



PLANT GERMPLASM REPORTER



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National Bureau of Plant Genetic Resources
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FOREWORD

The National Bureau of Plant Genetic Resources (NBPGR) established by the Indian Council of Agricultural Research (ICAR) in 1976 and located at New Delhi, is the national institute for all activities concerning exploration, acquisition, evaluation, conservation and documentation of Plant Genetic Resources. Its programmes are service oriented with the primary focus on supply of plant germplasm required by researchers and plant breeders engaged in crop improvement project. It is the nodal agency for issuing import permit and phytosanitary certificate required as per Plant Quarantine (Regulation of Import into India) Order, 2003 for germplasm introduction into the country.

The Division of Germplasm Exchange of the Bureau plays a vital role in enriching of available national collection through the regular introduction of new germplasm from 103 countries. The division arranges import of the required germplasm not only in response to specific request received from the user but also do so through continuous literature search and correspondence, and by pursuing bilateral agreement. It also serves as the Bureau's outlet for distribution of indigenous as well as exotic plant germplasm to all user scientists/institutions both within the country and abroad.

Proper documentation of introduced materials is essential for records as well as its efficient management. The information of all the collections are serially registered and assigned the national identifier number (accession) namely **Exotic Collection (EC)** which should remain unaltered. Since seed/planting material of new collections particularly introduction are often limited in quantity and cannot be supplied simultaneously to all user scientists in the country, thus, there is a need to know from time to time what material have already been introduced by the Bureau and where they may be available for further distribution. To fulfil this need, the Germplasm Exchange Division of the Bureau started regular quarterly compilation in the form of **Plant Germplasm Reporter**. I am glad to present this **3rd issue of 2015 (Volume 15 Number 3)** to readers and hope that the information under circulation will prove useful to them. The recipients of the indigenously collected and introduced material in different crop plants and other co-operating scientists are requested to forward the feedback information on the performance of material to the Bureau from time to time for inclusion in the reporter series for information of all concerned which will augment the value of the Reporter. The views and suggestions to improve this service are welcome.

Director

National Bureau of Plant Genetic Resources
Pusa Campus, New Delhi-110012

Exotic Accessions Imported with Specific Traits are yet to be Validated

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Source:E.I. Dupont De Nemours & Co., INC. (Wilmington, DE), 200 Powder Mill Road Bldg # 357 Annex, Wilmington DE, USA 19803-0357, USA

Accession	Botanical Name	Alternate ID
EC852212	<i>Arabidopsis thaliana</i>	SALK-122872C
EC852213	<i>Arabidopsis thaliana</i>	SALK-027311C
EC852214	<i>Arabidopsis thaliana</i>	SALK-082132C
EC852215	<i>Arabidopsis thaliana</i>	SALK-064286C
EC852216	<i>Arabidopsis thaliana</i>	SALK-127963C
EC852217	<i>Arabidopsis thaliana</i>	ABRC-CS6147

Identifying trait: T-DNA insertion lines

Distribution: 1. Dr. Srinivasa Rao Uppalapati,E I Dupont India Private LimitedSurvey No. 542/2, DS-9, Dupont Knowledge Centre, ICICI Knowledge Park, Genome Valley, Turkapalli Shamirpet, RR District, Hyderabad-500078 (Andhra Pradesh)

2. Dr. G.J. Randhawa, Principal Scientist, NBPGR, New Delhi-110012

Source: HM Clause, 1 Chemin Du Moulin Des Ronzieres-49800, Labohale , France

EC855514	<i>Brassica oleracea var. capitata</i>	CAB-01
EC855515	<i>Brassica oleracea var. capitata</i>	CAB-02
EC855516	<i>Brassica oleracea var. capitata</i>	CAB-268
EC855517	<i>Brassica oleracea var. capitata</i>	CAB-03
EC855518	<i>Brassica oleracea var. capitata</i>	CAB04
EC855519	<i>Brassica oleracea var. capitata</i>	CAB05
EC855520	<i>Brassica oleracea var. capitata</i>	CAB06
EC855521	<i>Brassica oleracea var. capitata</i>	CAB07
EC855522	<i>Brassica oleracea var. capitata</i>	CAB08
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EC855525	<i>Brassica oleracea var. capitata</i>	CAB11
EC855526	<i>Brassica oleracea var. capitata</i>	CAB12
EC855527	<i>Brassica oleracea var. capitata</i>	CAB13
EC855528	<i>Brassica oleracea var. capitata</i>	CAB14
EC855529	<i>Brassica oleracea var. capitata</i>	CAB15
EC855530	<i>Brassica oleracea var. capitata</i>	CAB16
EC855531	<i>Brassica oleracea var. capitata</i>	CAB17
EC855532	<i>Brassica oleracea var. capitata</i>	CAB18
EC855533	<i>Brassica oleracea var. capitata</i>	CAB19
EC855534	<i>Brassica oleracea var. capitata</i>	CAB20

Accession	Botanical Name	Alternate ID
EC855535	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB21
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EC855537	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB23
EC855538	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB24
EC855539	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB25
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EC855541	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB27
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EC855549	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB35
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EC855564	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB50
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EC855572	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB48
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Accession	Botanical Name	Alternate ID
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EC855581	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB67
EC855582	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB68
EC855583	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB69
EC855584	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB70
EC855585	<i>Brassica oleracea</i> var. <i>capitata</i>	CAV71
EC855586	<i>Brassica oleracea</i> var. <i>capitata</i>	CAV72
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EC855598	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB84
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EC855602	<i>Brassica oleracea</i> var. <i>capitata</i>	VAB88
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EC855606	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB92
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Accession	Botanical Name	Alternate ID
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EC855644	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB130
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EC855646	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB132
EC855647	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB133
EC855648	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB134
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EC855651	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB137
EC855652	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB138
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EC855656	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB142
EC855657	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB143
EC855658	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB144
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EC855660	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB146

Accession	Botanical Name	Alternate ID
EC855661	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB147
EC855662	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB148
EC855663	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB149
EC855664	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB150
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EC855666	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB152
EC855667	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB153
EC855668	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB154
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EC855674	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB160
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EC855676	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB162
EC855677	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB163
EC855678	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB164
EC855679	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB165
EC855680	<i>Brassica oleracea</i> var. <i>capitata</i>	CAV166
EC855681	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB167
EC855682	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB168
EC855683	<i>Brassica oleracea</i> var. <i>capitata</i>	CAV169
EC855684	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB170
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EC855686	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB172
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EC855689	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB175
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EC855695	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB181
EC855696	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB182
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EC855698	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB184
EC855699	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB185
EC855700	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB186
EC855701	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB187
EC855702	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB188

Accession	Botanical Name	Alternate ID
EC855703	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB189
EC855704	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB190
EC855705	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB191
EC855706	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB192
EC855707	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB193
EC855708	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB194
EC855709	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB195
EC855710	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB196
EC855711	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB197
EC855712	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB198
EC855713	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB199
EC855714	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB200
EC855715	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB201
EC855716	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB202
EC855717	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB203
EC855718	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB204
EC855719	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB205
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EC855721	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB207
EC855722	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB208
EC855723	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB209
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EC855726	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB212
EC855727	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB213
EC855728	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB214
EC855729	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB215
EC855730	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB216
EC855731	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB217
EC855732	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB218
EC855733	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB219
EC855734	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB220
EC855735	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB221
EC855736	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB222
EC855737	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB223
EC855738	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB224
EC855739	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB225
EC855740	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB226
EC855741	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB227
EC855742	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB228
EC855743	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB229
EC855744	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB230

Accession	Botanical Name	Alternate ID
EC855745	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB231
EC855746	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB232
EC855747	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB233
EC855748	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB234
EC855749	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB235
EC855750	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB236
EC855751	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB237
EC855752	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB238
EC855753	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB239
EC855754	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB240
EC855755	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB241
EC855756	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB242
EC855757	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB243
EC855758	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB244
EC855759	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB245
EC855760	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB246
EC855761	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB247
EC855762	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB248
EC855763	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB249
EC855764	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB250
EC855765	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB251
EC855766	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB252
EC855767	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB253
EC855768	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB254
EC855769	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB255
EC855770	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB256
EC855771	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB257
EC855772	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB258
EC855773	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB259
EC855774	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB260
EC855775	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB261
EC855776	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB262
EC855777	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB263
EC855778	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB264
EC855779	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB265
EC855780	<i>Brassica oleracea</i> var. <i>capitata</i>	CAV266
EC855781	<i>Brassica oleracea</i> var. <i>capitata</i>	CAB267

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Accession	Botanical Name	Alternate ID
EC855782	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-01
EC855783	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-02
EC855784	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-03
EC855785	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-04
EC855786	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-05
EC855787	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-06
EC855788	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-07
EC855789	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-08
EC855790	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-09
EC855791	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-10
EC855792	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-11
EC855793	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-12
EC855794	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-13
EC855795	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-14
EC855796	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-15
EC855797	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-16
EC855798	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-17
EC855799	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-18
EC855800	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-19
EC855801	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-20
EC855802	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-21
EC855803	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-22
EC855804	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-23
EC855805	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-24
EC855806	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-25
EC855807	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-26
EC855808	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-27
EC855809	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-28
EC855810	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-29
EC855811	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-30
EC855812	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-31
EC855813	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-32
EC855814	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-33
EC855815	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-34
EC855816	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-35
EC855817	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-36
EC855818	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-37
EC855819	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-38
EC855820	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-39
EC855821	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-40

Accession	Botanical Name	Alternate ID
EC855822	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-41
EC855823	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-42
EC855824	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-43
EC855825	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-44
EC855826	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-45
EC855827	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-46
EC855828	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-47
EC855829	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-48
EC855830	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-49
EC855831	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-50
EC855832	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-51
EC855833	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-52
EC855834	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-53
EC855835	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-54
EC855836	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-55
EC855837	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-56
EC855838	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-57
EC855839	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-58
EC855840	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-59
EC855841	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-60
EC855842	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-61
EC855843	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-62
EC855844	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-63
EC855845	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-64
EC855846	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-65
EC855847	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-66
EC855848	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-67
EC855849	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-68
EC855850	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-69
EC855851	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-70
EC855852	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-71
EC855853	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-72
EC855854	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-73
EC855855	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-74
EC855856	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-75
EC855857	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-76
EC855858	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-77
EC855859	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-78
EC855860	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-79
EC855861	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-80
EC855862	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-81
EC855863	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-82

Accession	Botanical Name	Alternate ID
EC855864	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-83
EC855865	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-84
EC855866	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-85
EC855867	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-86
EC855868	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-87
EC855869	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-88
EC855870	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-89
EC855871	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-90
EC855872	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-91
EC855873	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-92
EC855874	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-93
EC855875	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-94
EC855876	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-95
EC855877	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-96
EC855878	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-97
EC855879	<i>Brassica oleracea</i> var. <i>botrytis</i>	CF-98

Distribution: Dr. Uday Pratap Singh, H M Clause India Private Limited H M Clause Research Centre, Arjuna Bettahalli, Railway Golahalli Post, Nelamangala Taluk, Bangalore Rural-562123 (Karnataka)

Source: Syngenta Seeds B.V., Westeinde 62 NL-1601 BK Enkhuizen, Netherlands

EC859063	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a001
EC859064	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a002
EC859065	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a004
EC859066	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a005
EC859067	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a007
EC859068	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a008
EC859069	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a009
EC859070	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a010
EC859071	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a011
EC859072	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a012
EC859073	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a013
EC859074	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a014
EC859075	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a015
EC859076	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a016
EC859077	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a017
EC859078	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a018
EC859079	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a019
EC859080	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a020
EC859081	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a021
EC859082	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a022

Accession	Botanical Name	Alternate ID
EC859083	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a023
EC859084	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a024
EC859085	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a025
EC859086	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a026
EC859087	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a027
EC859088	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a028
EC859089	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a029
EC859090	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a031
EC859091	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a032
EC859092	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a033
EC859093	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a034
EC859094	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a035
EC859095	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a036
EC859096	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a037
EC859097	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a038
EC859098	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a039
EC859099	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a040
EC859100	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a041
EC859101	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a042
EC859102	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a043
EC859103	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a044
EC859104	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a045
EC859105	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a046
EC859106	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a047
EC859107	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a048
EC859108	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a049
EC859109	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a050
EC859110	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a051
EC859111	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a052
EC859112	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a053
EC859113	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a054
EC859114	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a055
EC859115	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a056
EC859116	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a057
EC859117	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a058
EC859118	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a059
EC859119	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a060
EC859120	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a061
EC859121	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a062
EC859122	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a063
EC859123	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a064
EC859124	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a065

Accession	Botanical Name	Alternate ID
EC859125	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a067
EC859126	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a068
EC859127	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a069
EC859128	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a070
EC859129	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a071
EC859130	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a072
EC859131	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a073
EC859132	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a074
EC859133	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a075
EC859134	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a076
EC859135	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a077
EC859136	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a078
EC859137	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a079
EC859138	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a080
EC859139	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a081
EC859140	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a082
EC859141	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a083
EC859142	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a084
EC859143	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a085
EC859144	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a086
EC859145	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a087
EC859146	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a088
EC859147	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a089
EC859148	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a090
EC859149	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a091
EC859150	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a092
EC859151	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a093
EC859152	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a094
EC859153	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a095
EC859154	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a097
EC859155	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a098
EC859156	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a099
EC859157	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a100
EC859158	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a101
EC859159	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a103
EC859160	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a104
EC859161	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a105
EC859162	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a106
EC859163	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-23:1-a107
EC859164	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a001
EC859165	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a002
EC859166	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a003

Accession	Botanical Name	Alternate ID
EC859167	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a004
EC859168	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a005
EC859169	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a006
EC859170	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a007
EC859171	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a008
EC859172	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a009
EC859173	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a010
EC859174	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a011
EC859175	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a013
EC859176	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a014
EC859177	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a015
EC859178	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a017
EC859179	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a018
EC859180	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a019
EC859181	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a020
EC859182	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a021
EC859183	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a022
EC859184	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a023
EC859185	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a025
EC859186	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a026
EC859187	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a027
EC859188	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a028
EC859189	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a031
EC859190	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a033
EC859191	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a034
EC859192	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a035
EC859193	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a036
EC859194	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a037
EC859195	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a039
EC859196	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a040
EC859197	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a041
EC859198	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a042
EC859199	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a043
EC859200	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a046
EC859201	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a047
EC859202	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a048
EC859203	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a049
EC859204	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a050
EC859205	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a051
EC859206	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a052
EC859207	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a053
EC859208	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a056

Accession	Botanical Name	Alternate ID
EC859209	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a057
EC859210	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a060
EC859211	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a062
EC859212	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a063
EC859213	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a064
EC859214	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a068
EC859215	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a069
EC859216	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a070
EC859217	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a071
EC859218	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a072
EC859219	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a073
EC859220	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a074
EC859221	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a076
EC859222	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a078
EC859223	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a080
EC859224	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a082
EC859225	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a083
EC859226	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a085
EC859227	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a086
EC859228	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a090
EC859229	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a091
EC859230	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a092
EC859231	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a095
EC859232	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a096
EC859233	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a098
EC859234	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a099
EC859235	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a101
EC859236	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a102
EC859237	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a103
EC859238	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a104
EC859239	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a105
EC859240	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a107
EC859241	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a108
EC859242	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a110
EC859243	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a111
EC859244	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a112
EC859245	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a114
EC859246	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a115
EC859247	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a117
EC859248	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a118
EC859249	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a119
EC859250	<i>Brassica oleracea</i> var. <i>botrytis</i>	CFENK-24:1-a120

Accession	Botanical Name	Variety	Alternate ID
EC859251	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a121
EC859252	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a122
EC859253	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a124
EC859254	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a125
EC859255	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a126
EC859256	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a127
EC859257	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a129
EC859258	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a130
EC859259	<i>Brassica oleracea</i> var. <i>botrytis</i>		CFENK-24:1-a131

Distribution: 1. Dr. Anang Pal Singh, Syngenta India Limited Amar Paradigm, S No. 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-12

Source: Plant Gene Resources of Canada (PGRC), Agriculture and Agri Food Canada 107 Science Place, Saskatoon Saskatchewan, S7N 0X2, Canada

EC859642	<i>Brassica juncea</i>	Neosypajuscajasia 2	CN 30459
EC859643	<i>Brassica juncea</i>	Volgogradskaja 189/191	CN 30460
EC859644	<i>Brassica juncea</i>	Skorospelka	CN 30461
EC859645	<i>Brassica juncea</i>	VNIIMK 351	CN 30462
EC859646	<i>Brassica juncea</i>	VNIIMK 405	CN 30463
EC859647	<i>Brassica juncea</i>	Zeltosemiannaja 230	CN 30464
EC859648	<i>Brassica juncea</i>	Zaria	CN 30465
EC859649	<i>Brassica juncea</i>	Donskaja 4	CN 30466
EC859650	<i>Brassica juncea</i>	PGR 3330	CN 32019
EC859651	<i>Brassica juncea</i>	PGR 3383	CN 32019
EC859652	<i>Brassica juncea</i>	Commercial Brown Mustard	CN 33058
EC859653	<i>Brassica juncea</i>	Lethbridge 22A	CN 33059
EC859654	<i>Brassica juncea</i>	Blaze	CN 33060
EC859655	<i>Brassica juncea</i>	Domo	CN 33061
EC859656	<i>Brassica juncea</i>	Yanagawa Shirokuki	CN 34003
EC859657	<i>Brassica juncea</i>	Miike Akachirimen	CN 34005
EC859658	<i>Brassica juncea</i>	Sendai Bashouna	CN 34006
EC859659	<i>Brassica juncea</i>	Ooba Takana	CN 34007
EC859660	<i>Brassica juncea</i>	Burgonde	CN 34061
EC859661	<i>Brassica juncea</i>	Ekla	CN 34062
EC859662	<i>Brassica juncea</i>	Primus	CN 34063
EC859663	<i>Brassica juncea</i>	Stoke	CN 34064
EC859664	<i>Brassica juncea</i>	Jubilejnaja	CN 35808
EC859665	<i>Brassica juncea</i>	Skorospelka 2	CN 35809
EC859666	<i>Brassica juncea</i>	PGR 12568	CN 39622

Accession	Botanical Name	Variety	Alternate ID
EC859667	<i>Brassica juncea</i>	74/5	CN 39623
EC859668	<i>Brassica juncea</i>	PGR 12573	CN 39624
EC859669	<i>Brassica juncea</i>	PGR 12574	CN 39625
EC859670	<i>Brassica juncea</i>	Stemniacka	CN 39626
EC859671	<i>Brassica juncea</i>	J 807/1/6	CN 39627
EC859672	<i>Brassica juncea</i>	J/80/12/1	CN 39628
EC859673	<i>Brassica juncea</i>	J/817/2	CN 39629
EC859674	<i>Brassica juncea</i>	J/824	CN 39631
EC859675	<i>Brassica juncea</i>	J/824/6	CN 39632
EC859676	<i>Brassica juncea</i>	PGR 12585	CN 39633
EC859677	<i>Brassica juncea</i>	Cutlass	CN 46238
EC859678	<i>Brassica juncea</i>	Scimitar	CN 46239
EC859679	<i>Brassica juncea</i>	PAK 85387	CN 101704
EC859680	<i>Brassica juncea</i>	PAK 85483	CN 101711
EC859681	<i>Brassica juncea</i>	PAK 85506	CN 101716
EC859682	<i>Brassica juncea</i>	PAK 85590	CN 101751
EC859683	<i>Brassica juncea</i>	PAK 85667	CN 101808
EC859684	<i>Brassica juncea</i>	Toria mitha	CN 101812
EC859685	<i>Brassica juncea</i>	Desi saram	CN 101847
EC859686	<i>Brassica juncea</i>	Sharsham	CN 101854
EC859687	<i>Brassica juncea</i>	AC vulcan	CN 101855
EC859688	<i>Brassica juncea</i>	PAK 85484	CN 101858
EC859689	<i>Brassica juncea</i>	PAK 85517	CN 101900
EC859690	<i>Brassica juncea</i>	PAK 85552	CN 101929
EC859691	<i>Brassica juncea</i>	PAK 85651	CN 101936
EC859692	<i>Brassica juncea</i>	SRS 319	CN 105192
EC859693	<i>Brassica juncea</i>	Raya (L 23)	CN 105193
EC859694	<i>Brassica juncea</i>	I-49-24	CN 105195
EC859695	<i>Brassica juncea</i>	M.Br.4	CN 105198
EC859696	<i>Brassica juncea</i>	63-0134-68	CN 105203
EC859697	<i>Brassica juncea</i>	64-1398-69	CN 105204
EC859698	<i>Brassica juncea</i>	Bass	CN 105206
EC859699	<i>Brassica juncea</i>	R 871	CN 105211
EC859700	<i>Brassica juncea</i>	Kafiav NZagora	CN 105212
EC859701	<i>Brassica juncea</i>	German accession NO. 114	CN 105213
EC859702	<i>Eruca vesicaria</i>	SRS2855	CN 112947
EC859703	<i>Eruca vesicaria</i>	SRS 2939	CN 113017
EC859704	<i>Sinapis alba</i>	Kirby	CN 45727
EC859705	<i>Sinapis alba</i>	Prekovska	CN 91065
EC859706	<i>Sinapis alba</i>	Thorney	CN 102131
EC859707	<i>Sinapis alba</i>	Dialba	CN 102134
EC859708	<i>Sinapis alba</i>	Borowska	CN 102142

Accession	Botanical Name	Variety	Alternate ID
EC859709	<i>Sinapis alba</i>	Albatross	CN 102149
EC859710	<i>Sinapis alba</i>	SRS 1297	CN 102156
EC859711	<i>Sinapis alba</i>	Asta	CN 102175
EC859712	<i>Sinapis alba</i>	SRS 2754	CN 102193
EC859713	<i>Sinapis alba</i>	SRS 2755	CN 102194
EC859714	<i>Sinapis alba</i>	SRS 2757	CN 102196
EC859715	<i>Sinapis alba</i>	SRS 2764	CN 102203
EC859716	<i>Sinapis alba</i>	SRS 2765	CN 102204
EC859717	<i>Sinapis alba</i>	SRS 2768	CN 102207
EC859718	<i>Raphanus sativus</i>	SRS 439	CN 102123
EC859719	<i>Raphanus sativus</i>	Nemex	CN 102128
EC859720	<i>Eruca sativa</i>	Jhambha	CN 102104
EC859721	<i>Eruca sativa</i>	Ason	CN102108
EC859722	<i>Raphanus sativus</i>	Novinka 515	CN 30514
EC859723	<i>Raphanus sativus</i>	Tetra poznanska	CN 87019
EC859724	<i>Brassica juncea</i>	PGR 12586	CN 39634
EC859725	<i>Brassicoraphanus sp.</i>	Slobolt S977/Ra32	CN 52969
EC859726	<i>Brassica rapa subsp. pekinensis</i>	Kurikara	CN 35956
EC859727	<i>Brassica rapa subsp. pekinensis</i>	Siao baje tacaj	CN 36096
EC859728	<i>Brassica juncea</i>	PAK 85393	CN 101952

Distribution: Dr. Ravinder Singh, School of Biotechnology Sher-e-Kashmir University of Agriculture Sciences & Technology - Jammu, Main Campus, Chatha, Jammu-180009 (Jammu and Kashmir)

Source: Seminis Vegetables Seeds, 37437, State Highway 16 Woodland, California-95695 , USA

EC850162	<i>Capsicum annuum</i>	IS9000000879546388218496
EC850163	<i>Capsicum annuum</i>	IS9000000879546388218498
EC850164	<i>Capsicum annuum</i>	IS9000000879546388218500
EC850165	<i>Capsicum annuum</i>	IS9000000879546388218502
EC850166	<i>Capsicum annuum</i>	IS9000000879546388218504
EC850167	<i>Capsicum annuum</i>	IS9000000879546388218506
EC850168	<i>Capsicum annuum</i>	IS9000000879546388218508
EC850169	<i>Capsicum annuum</i>	IS9000000879546388218510
EC850170	<i>Capsicum annuum</i>	IS9000000879546388218512
EC850171	<i>Capsicum annuum</i>	IS9000000879546388218514
EC850172	<i>Capsicum annuum</i>	IS9000000879546388218516
EC850173	<i>Capsicum annuum</i>	IS9000000879546388218518
EC850174	<i>Capsicum annuum</i>	IS9000000879546388218520

Accession	Botanical Name	Alternate ID
EC850175	<i>Capsicum annuum</i>	IS9000000879546388218522
EC850176	<i>Capsicum annuum</i>	IS9000000879546388218524
EC850177	<i>Capsicum annuum</i>	IS9000000879546388218526
EC850178	<i>Capsicum annuum</i>	IS900000087954638821 8528
EC850179	<i>Capsicum annuum</i>	IS9000000879546388218530
EC850180	<i>Capsicum annuum</i>	IS9000000879546388218532
EC850181	<i>Capsicum annuum</i>	IS9000000879546388218534
EC850182	<i>Capsicum annuum</i>	IS9000000879546388218536
EC850183	<i>Capsicum annuum</i>	IS9000000879546388218538
EC850184	<i>Capsicum annuum</i>	IS9000000879546388218540
EC850185	<i>Capsicum annuum</i>	IS9000000879546388218542
EC850186	<i>Capsicum annuum</i>	IS9000000879546388218544
EC850187	<i>Capsicum annuum</i>	IS9000000879546388218546
EC850188	<i>Capsicum annuum</i>	IS9000000879546388218548
EC850189	<i>Capsicum annuum</i>	IS9000000879546388218550
EC850190	<i>Capsicum annuum</i>	IS9000000879546388218552
EC850191	<i>Capsicum annuum</i>	IS9000000879546388218554
EC850192	<i>Capsicum annuum</i>	IS9000000879546388218566
EC850193	<i>Capsicum annuum</i>	IS9000000879546388218556
EC850194	<i>Capsicum annuum</i>	IS9000000879546388218558
EC850195	<i>Capsicum annuum</i>	IS9000000879546388218560
EC850196	<i>Capsicum annuum</i>	IS9000000879546388218562
EC850197	<i>Capsicum annuum</i>	IS9000000879546388218564
EC850198	<i>Capsicum annuum</i>	IS9000000879546388218568
EC850199	<i>Capsicum annuum</i>	IS9000000879546388218577
EC850200	<i>Capsicum annuum</i>	IS9000000879546388218578
EC850201	<i>Capsicum annuum</i>	IS9000000879546388218570
EC850202	<i>Capsicum annuum</i>	IS9000000879546388218581
EC850203	<i>Capsicum annuum</i>	IS9000000879546388218582
EC850204	<i>Capsicum annuum</i>	IS9000000879546388218583
EC850205	<i>Capsicum annuum</i>	IS9000000879546388218584
EC850206	<i>Capsicum annuum</i>	IS9000000879546388218585
EC850207	<i>Capsicum annuum</i>	IS9000000879546388218586
EC850208	<i>Capsicum annuum</i>	IS9000000879546388218597
EC850209	<i>Capsicum annuum</i>	IS9000000879546388218598
EC850210	<i>Capsicum annuum</i>	IS9000000879546388218599
EC850211	<i>Capsicum annuum</i>	IS9000000879546388218600
EC850212	<i>Capsicum annuum</i>	IS9000000879546388218601
EC850213	<i>Capsicum annuum</i>	IS9000000879546388218602
EC850214	<i>Capsicum annuum</i>	IS9000000879546388639754
EC850215	<i>Capsicum annuum</i>	IS9000000879546388639756
EC850216	<i>Capsicum annuum</i>	IS9000000879546388639758

Distribution: Dr. Vijay Paranjape, Monsanto Holdings Private Limited Aria Signature Office, 4th Floor, Unit 4D & 4AC/2, Hospitality District, Aerocity, New Delhi-110037 (Delhi)

Source: Germplasm Resources Information Network, USDA, 10300, Baltimore Blvd. Room 330 Bldg.003, BARC-West, Beltsville MD 20705 , USA

Accession	Botanical Name	Alternate ID
EC850244	<i>Capsicum annuum</i>	PI 640528-ECW 20R
EC850245	<i>Capsicum annuum</i>	PI 640530 -ECW 30 R
EC850246	<i>Capsicum annuum</i>	PI 640529-ECW 10R
EC850247	<i>Capsicum annuum</i>	ISF I 04-EARLY CAL. WONDER 30R
EC850248	<i>Capsicum annuum</i>	ISF I 03 -EARLY CAL WONDER 20 R
EC850249	<i>Capsicum annuum</i>	ISF I 02-EARLY CAL WONDER 10 R
EC850250	<i>Capsicum annuum</i>	ISF I 04 EARLY CAL WONDER

Distribution: Dr. Dinesh Singh, Indian Agricultural Research Institute Division of Plant Pathology, Pusa Campus, New Delhi-110012 (Delhi)

Source: Monsanto De Guatemala S.A., 3, Avenida, 13-78, Zona 10 Citi Bank Nivel 8, Guatemala City-01010, Guatemala

EC850251	<i>Capsicum annuum</i>	14E8321
EC850252	<i>Capsicum annuum</i>	14E8322
EC850253	<i>Capsicum annuum</i>	14E8331
EC850254	<i>Capsicum annuum</i>	14E8332
EC850255	<i>Capsicum annuum</i>	14E8333
EC850256	<i>Capsicum annuum</i>	14E8334
EC850257	<i>Capsicum annuum</i>	14E8341
EC850258	<i>Capsicum annuum</i>	14E8342
EC850259	<i>Capsicum annuum</i>	14E8343
EC850260	<i>Capsicum annuum</i>	14E8344
EC850261	<i>Capsicum annuum</i>	14E8351
EC850262	<i>Capsicum annuum</i>	14E8352
EC850263	<i>Capsicum annuum</i>	14E8353
EC850264	<i>Capsicum annuum</i>	14E8354
EC850265	<i>Capsicum annuum</i>	14E8361
EC850266	<i>Capsicum annuum</i>	14E8362
EC850267	<i>Capsicum annuum</i>	14E8363
EC850268	<i>Capsicum annuum</i>	14E8364
EC850269	<i>Capsicum annuum</i>	14E833-14E834 B241
EC850270	<i>Capsicum annuum</i>	14E835-14E836 B242

Distribution: Dr. Vijay Paranjape, Monsanto Holdings Private Limited Aria Signature Office,

Source: Plant Genetic Resources Conservation Unit, USDA-ARS, 1109, Experiment Station Griffin, Georgia-30223-1797, USA

Accession	Botanical Name	Variety	Alternate ID
EC851272	<i>Capsicum annuum</i>	LINE 9	
EC851273	<i>Capsicum annuum</i>	BG 2676	GRIF 9073
EC851274	<i>Capsicum annuum</i>	CHILGAUCLE RIJO	PI 201232
EC851275	<i>Capsicum annuum</i>	CHILPOCLE MICO	PI 201237
EC851276	<i>Capsicum annuum</i>	CHILE ARCHO SANLUIS	PI 201239
EC851277	<i>Capsicum annuum</i>	NO. 1546	PI 224408
EC851278	<i>Capsicum annuum</i>	4232	PI 127445
EC851279	<i>Capsicum annuum</i>	KABA SIVRI BIBER	PI 167063
EC851280	<i>Capsicum annuum</i>	297	PI 167100
EC851281	<i>Capsicum annuum</i>	DOMALIK BUBER	PI 167361
EC851282	<i>Capsicum annuum</i>	2627	PI 169126
EC851283	<i>Capsicum annuum</i>	8298	PI 172770
EC851284	<i>Capsicum annuum</i>	9718	PI 175623
EC851285	<i>Capsicum annuum</i>	DOLMALIK	PI 176461
EC851286	<i>Capsicum annuum</i>	6145	PI 176890
EC851287	<i>Capsicum annuum</i>	4923	PI 177295
EC851288	<i>Capsicum annuum</i>	DOLMA	PI 178846
EC851289	<i>Capsicum annuum</i>	DOLMA	PI 179202
EC851290	<i>Capsicum annuum</i>		PI 204565
EC851291	<i>Capsicum annuum</i>	1213	PI 241646
EC851292	<i>Capsicum annuum</i>	1278	PI 241670
EC851293	<i>Capsicum annuum</i>	G-2 DEVA	PI 246331
EC851294	<i>Capsicum annuum</i>	150	PI 249543
EC851295	<i>Capsicum annuum</i>	PIMENTOS MORRONES	PI 249908
EC851296	<i>Capsicum annuum</i>	5	PI 257048
EC851297	<i>Capsicum annuum</i>	KOLINKOVA	PI 251622
EC851298	<i>Capsicum annuum</i>	AJI DULCE	PI 257144
EC851299	<i>Capsicum annuum</i>	324	PI 260580
EC851300	<i>Capsicum annuum</i>	PIMENTO NAGERANO	PI 262905
EC851301	<i>Capsicum annuum</i>	ADYGEISK NO. 413/166	PI 263110
EC851302	<i>Capsicum annuum</i>	EMBER	PI 273426
EC851303	<i>Capsicum annuum</i>	HANKAUI PARASZTPAPRIKA	PI 288943
EC851304	<i>Capsicum annuum</i>	CSARDAS	PI 288963
EC851305	<i>Capsicum annuum</i>	CHANCA	PI 288965
EC851306	<i>Capsicum annuum</i>	VII-9-109	PI 288973
EC851307	<i>Capsicum annuum</i>	CAYENE	PI 297461

Accession	Botanical Name	Variety	Alternate ID
EC851308	<i>Capsicum annuum</i>	KALOCSAI 21I	PI 297465
EC851309	<i>Capsicum annuum</i>	SZEGDI CSPMNT 47-25	PI 297470
EC851310	<i>Capsicum annuum</i>	KESTEL	PI 338975
EC851311	<i>Capsicum annuum</i>		PI 339041
EC851312	<i>Capsicum annuum</i>		PI 339045
EC851313	<i>Capsicum annuum</i>		PI 339046
EC851314	<i>Capsicum annuum</i>		PI 339048
EC851315	<i>Capsicum annuum</i>		PI 339058
EC851316	<i>Capsicum annuum</i>		PI 339092
EC851317	<i>Capsicum annuum</i>	SIVRI CARLISTON	PI 339101
EC851318	<i>Capsicum annuum</i>	YESIL BIBER	PI 339110
EC851319	<i>Capsicum annuum</i>	CARLISTON	PI 339112
EC851320	<i>Capsicum annuum</i>		PI 339113
EC851321	<i>Capsicum annuum</i>	PARLICA	PI 339118
EC851322	<i>Capsicum annuum</i>	ANKARA SIVIR	PI 339119
EC851323	<i>Capsicum annuum</i>	CARLISTON	PI 339124
EC851324	<i>Capsicum annuum</i>	BURSA BIBER	PI 344284
EC851325	<i>Capsicum annuum</i>	SALCU BIBER	PI 344290
EC851326	<i>Capsicum annuum</i>	VEZENA SLATKA	PI 257445
EC851327	<i>Capsicum annuum</i>	VOJNICKA VEZENA	PI 357482
EC851328	<i>Capsicum annuum</i>	DOLGA MESESTA	PI 357485
EC851329	<i>Capsicum annuum</i>	ZOLTA RUMUNKA	PI 357554
EC851330	<i>Capsicum annuum</i>	CRNA KAMA	PI 357555
EC851331	<i>Capsicum annuum</i>	LJUT DOLG	PI 357563
EC851332	<i>Capsicum annuum</i>	CRVENA FEFERONKA	PI 357594
EC851333	<i>Capsicum annuum</i>	VEZEN BLAG	PI 357610
EC851334	<i>Capsicum annuum</i>	ARACINOVSKA	PI 357624
EC851335	<i>Capsicum annuum</i>	DOLGA BELA	PI 368445
EC851336	<i>Capsicum annuum</i>	VEZENA LJUA	PI 370394
EC851337	<i>Capsicum annuum</i>	DOLGA	PI 370403
EC851338	<i>Capsicum annuum</i>	PARADO, OR JUDIO	PI 438665
EC851339	<i>Capsicum annuum</i>	1546	PI 439286
EC851340	<i>Capsicum annuum</i>	2026	PI 439391
EC851341	<i>Capsicum annuum</i>	O-19	PI 478351
EC851342	<i>Capsicum annuum</i>	9924	PI 487621
EC851343	<i>Capsicum annuum</i>	CHILE NEGRO	PI 511882
EC851344	<i>Capsicum annuum</i>	CHILE DE CHAPA	PI 511884
EC851345	<i>Capsicum annuum</i>	CHILE CRIOLLO	PI 566811
EC851346	<i>Capsicum annuum</i>	10262	PI 593494
EC851347	<i>Capsicum annuum</i>	10263	PI 593495
EC851348	<i>Capsicum annuum</i>	10481	PI 593540
EC851349	<i>Capsicum annuum</i>	10641	PI 593564

Accession	Botanical Name	Variety	Alternate ID
EC851350	<i>Capsicum annuum</i>	10268	PI 594122
EC851351	<i>Capsicum annuum</i>	PARADICSOMALAKU ZOLD	PI 532989
EC851352	<i>Capsicum annuum</i>	WONDERGREEN	PI 592809
EC851353	<i>Capsicum annuum</i>	SANDIA A	PI 592810
EC851354	<i>Capsicum annuum</i>	PERENNIAL	PI 631147
EC851355	<i>Capsicum annuum</i>	SANTA FE GEM	PI 635834
EC851356	<i>Capsicum annuum</i>	ROUMANIAN MEDIUM HOT	PI 635837
EC851357	<i>Capsicum annuum</i>	CASCABELLA	PI 640833
EC851358	<i>Capsicum annuum</i>	84C6	PI 645519
EC851359	<i>Capsicum annuum</i>	PBC 372	PI 645505
EC851360	<i>Capsicum annuum</i> var. <i>glabriusculum</i>	10258	PI 593493
EC851361	<i>Capsicum annuum</i>	10687	PI 593572
EC851362	<i>Capsicum annuum</i>	10688	PI 593573
IC584654	<i>Capsicum annuum</i>	9150	PI 164722
IC374834	<i>Capsicum annuum</i>	MIRCH	PI 164793
IC282918	<i>Capsicum annuum</i>	10649	PI 179867
IC282912	<i>Capsicum annuum</i>	10654	PI 179868
IC611881	<i>Capsicum annuum</i>	MIRCH	PI 180270
IC281696	<i>Capsicum annuum</i>	MIRCH	PI 182925
IC282859	<i>Capsicum annuum</i>	MIRCH	PI 183922
IC119470	<i>Capsicum annuum</i>	1360	PI 271464
IC528440	<i>Capsicum annuum</i>	A 123	PI 297486
IC528453	<i>Capsicum annuum</i>	A158	PI 297489
IC344650	<i>Capsicum annuum</i>	WHITE KANDHARI	PI 508299

Distribution: Dr. Lakshmi Narsimhiah Madenahally, Noble Seeds Private Limited 33, Noble House , Khera Kalan, Delhi-110082 (Delhi)

Source: Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310 , Thailand

EC855491	<i>Capsicum annuum</i>	12PAT003503
EC855492	<i>Capsicum annuum</i>	13PAT000061
EC855493	<i>Capsicum annuum</i>	12PAT003499
EC855494	<i>Capsicum annuum</i>	12PAT003497
EC855495	<i>Capsicum annuum</i>	12PAT003498
EC855496	<i>Capsicum annuum</i>	11PAT000688
EC855497	<i>Capsicum annuum</i>	11PAT000687

Accession	Botanical Name	Variety	Alternate ID
EC855498	<i>Capsicum annuum</i>		13PAT000125
EC855499	<i>Capsicum annuum</i>		13PAT000124
EC855500	<i>Capsicum annuum</i>		13PAT900005
EC855501	<i>Capsicum annuum</i>		11PAT000704
EC855502	<i>Capsicum annuum</i>		11PAT900001
EC855503	<i>Capsicum annuum</i>		11PAT900002
EC855504	<i>Capsicum annuum</i>		11PAT900003
EC855505	<i>Capsicum annuum</i>		11PAT900004
EC855506	<i>Capsicum annuum</i>		11PAT900005

Distribution: Dr. Harbhajan Singh, Syngenta India Limited Amar Paradigm, S.No 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

Source: The Centro de Investigacion and Tecnologia, Agroalimentaria de Aragon (CITA) Avda, Montanana 930 50059 Zaragoza, Spain

EC855507	<i>Capsicum annuum</i>	Doux Des Landes	
EC855508	<i>Capsicum annuum</i>	Yolo Wonder	
EC855509	<i>Capsicum frutescense</i>	Tabasco	
EC855510	<i>Capsicum chinense</i>		PI 159236
EC855511	<i>Capsicum chacoense</i>		PI 260429

Distribution: Dr. P.N. Sharma, CSK Himachal Pradesh Krishi Vishwavidyalaya, Palampur-176032 (Himachal Pradesh)

Source: Novartis Crop Protection Limited, 90, Cyber World Tower A, 25th FI Ratchadapisek Road Huai Khwang Bangkok-10310, Thailand

EC858348	<i>Capsicum annuum</i>		14PAT800001
EC858349	<i>Capsicum annuum</i>		14PAT800002
EC858350	<i>Capsicum annuum</i>		14PAT800003
EC858351	<i>Capsicum annuum</i>		14PAT800004
EC858352	<i>Capsicum annuum</i>		14PAT800005
EC858353	<i>Capsicum annuum</i>		14PAT800008
EC858354	<i>Capsicum annuum</i>		14PAT800012
EC858355	<i>Capsicum annuum</i>		14PAT800015
EC858356	<i>Capsicum annuum</i>		14PAT800052
EC858357	<i>Capsicum annuum</i>		14PAT800053
EC858358	<i>Capsicum annuum</i>		14PAT800055
EC858359	<i>Capsicum annuum</i>		14PAT800057
EC858360	<i>Capsicum annuum</i>		14PAT800058
EC858361	<i>Capsicum annuum</i>		14PAT800059
EC858362	<i>Capsicum annuum</i>		14PAT800060

Accession	Botanical Name	Variety	Alternate ID
EC858363	<i>Capsicum annuum</i>		14PAT800038
EC858364	<i>Capsicum annuum</i>		14PAT800061
EC858365	<i>Capsicum annuum</i>		14PAT800062
EC858366	<i>Capsicum annuum</i>		14PAT800063
EC858367	<i>Capsicum annuum</i>		14PAT800064
EC858368	<i>Capsicum annuum</i>		14PAT800023
EC858369	<i>Capsicum annuum</i>		14PAT800024
EC858370	<i>Capsicum annuum</i>		14PAT800026
EC858371	<i>Capsicum annuum</i>		14PAT800028
EC858372	<i>Capsicum annuum</i>		14PAT800029
EC858373	<i>Capsicum annuum</i>		14PAT800030
EC858374	<i>Capsicum annuum</i>		14PAT800032
EC858375	<i>Capsicum annuum</i>		14PAT800033
EC858376	<i>Capsicum annuum</i>		14PAT800034
EC858377	<i>Capsicum annuum</i>		14PAT800011
EC858378	<i>Capsicum annuum</i>		14PAT800040
EC858379	<i>Capsicum annuum</i>		14PAT800044
EC858380	<i>Capsicum annuum</i>		14PAT800041
EC858381	<i>Capsicum annuum</i>		14PAT800039
EC858382	<i>Capsicum annuum</i>		14PAT800050
EC858383	<i>Capsicum annuum</i>		14PAT800051
EC858384	<i>Capsicum annuum</i>		14PAT800009
EC858385	<i>Capsicum annuum</i>		14PAT800010
EC858386	<i>Capsicum annuum</i>		14PAT800018
EC858387	<i>Capsicum annuum</i>		14PAT800020
EC858388	<i>Capsicum annuum</i>		14PAT800021
EC858389	<i>Capsicum annuum</i>		14PAT800022
EC858390	<i>Capsicum annuum</i>		14PAT800013
EC858391	<i>Capsicum annuum</i>		14PAT800014

Distribution: Dr. Harbhajan Singh, Syngenta India Limited Amar Paradigm, S.No 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

Source: Germplasm Resources Information Network, USDA, 10300, Baltimore Blvd. Room 330 Bldg.003, BARC-West, Beltsville MD 20705 , USA

EC859633	<i>Capsicum pubescens</i>	PI 235047
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Distribution: Dr. Dinesh Singh, Indian Agricultural Research Institute Division of Plant Pathology, Pusa Campus, New Delhi-110012 (Delhi)

Source: Plant Genetic Resources Conservation Unit, USDA-ARS, 1109, Experiment Station Griffin, Georgia-30223-1797, USA

Accession	Botanical Name	Variety	Alternate ID
EC851197	<i>Cucumis sativus</i>	AN -C-83	Ames 1
EC851198	<i>Cucumis sativus</i>	AN-C-98	Ames 13257
EC851199	<i>Cucumis sativus</i>	Fenix	Ames 23007
EC851200	<i>Cucumis sativus</i>	Palava	Ames 23008
EC851201	<i>Cucumis sativus</i>	Ze CMV	Ames 23009
EC851202	<i>Cucumis sativus</i>	Far eastern	Ames 25154
EC851203	<i>Cucumis sativus</i>	Snipe	Ames 25155
EC851204	<i>Cucumis sativus</i>	TCZA-77	Ames 25156
EC851205	<i>Cucumis sativus</i>	S024	Ames 25699
EC851206	<i>Cucumis sativus</i>	P016	Ames 25930
EC851207	<i>Cucumis sativus</i>	P025	Ames 25931
EC851208	<i>Cucumis sativus</i>	P047	Ames 25932
EC851209	<i>Cucumis sativus</i>	P055	Ames 25933
EC851210	<i>Cucumis sativus</i>	P065	Ames 25934
EC851211	<i>Cucumis sativus</i>	P091	Ames 25935
EC851212	<i>Cucumis sativus</i>	P104	Ames 25936
EC851213	<i>Cucumis sativus</i>	P107	Ames 25937
EC851214	<i>Cucumis sativus</i>	P120	Ames 25938
EC851215	<i>Cucumis sativus</i>		Ames 26049
EC851216	<i>Cucumis sativus</i>	Mariner H -423	Ames 26084
EC851217	<i>Cucumis sativus</i>	Sweet Alice H 438	Ames 26085
EC851218	<i>Cucumis sativus</i>	A-444 Tempo	Ames 26086
EC851219	<i>Cucumis sativus</i>	V05A007	Ames 26916
EC851220	<i>Cucumis sativus</i>	V05A0013	Ames 26917
EC851221	<i>Cucumis sativus</i>	V05A0021	Ames 26918
EC851222	<i>Cucumis sativus</i>	91-C32	Ames 29041
EC851223	<i>Cucumis sativus</i>	92C-9	Ames 29042
EC851224	<i>Cucumis sativus</i>	ZN-4	Ames 29043
EC851225	<i>Cucumis sativus</i>	ZN-8	Ames 29044
EC851226	<i>Cucumis sativus</i>	GSMO 1-3	Ames 29176
EC851227	<i>Cucumis sativus</i>	GSMO 2-5	Ames 29177
EC851228	<i>Cucumis sativus</i>	GSMO 3-3	Ames 29178
EC851229	<i>Cucumis sativus</i>	TGR 1708	PI 482423
EC851230	<i>Cucumis sativus</i>	WP 056	PI 490996
EC851231	<i>Cucumis sativus</i>	Chibimbi	PI 500360
EC851232	<i>Cucumis sativus</i>	Inyangu	PI 500361
EC851233	<i>Cucumis sativus</i>	Chibimbi	PI 500366
EC851234	<i>Cucumis sativus</i>	ZM 2618	PI 500370
EC851235	<i>Cucumis sativus</i>	Anyang CI	PI 618938
EC851236	<i>Cucumis sativus</i>	Qingpi huanggua	PI 618939

Accession	Botanical Name	Variety	Alternate ID
EC851237	<i>Cucumis sativus</i>	Daqing huanggua	PI 618940
EC851238	<i>Cucumis sativus</i>	Langli zhao	PI 618941
EC851239	<i>Cucumis sativus</i>	Sigua qing	PI 618942
EC851240	<i>Cucumis sativus</i>	Jin Yan NO. 4	PI 618943
EC851241	<i>Cucumis sativus</i>	Yangzhou ruhuanggu	PI 618944
EC851242	<i>Cucumis sativus</i>	Wenshang cigua	PI 618945
EC851243	<i>Cucumis sativus</i>	Linyang daci	PI 618946
EC851244	<i>Cucumis sativus</i>	Qingyu dan	PI 618947
EC851245	<i>Cucumis sativus</i>	Lingqing huanggua	PI 618948
EC851246	<i>Cucumis sativus</i>	Baipi Huanggua	PI 618949
EC851247	<i>Cucumis sativus</i>	Nanging chating	PI 618950
EC851248	<i>Cucumis sativus</i>	Yiupi huanggua	PI 618951
EC851249	<i>Cucumis sativus</i>	Baise zhao	PI 618952
EC851250	<i>Cucumis sativus</i>	Tanshan qiugua	PI 618953
EC851251	<i>Cucumis sativus</i>	Hetao dihuanggua	PI 618954
EC851252	<i>Cucumis sativus</i>	Fuan zhao	PI 618955
EC851253	<i>Cucumis sativus</i>	Er Zhaozi	PI 618956
EC851254	<i>Cucumis sativus</i>	Chun Jinzi	PI 618957
EC851255	<i>Cucumis sativus</i>	Baisi tiano	PI 618958
EC851256	<i>Cucumis sativus</i>	Jin Yam NO. 7	PI 618959
EC851257	<i>Cucumis sativus</i>	Xingtai Mici	PI 618961

Distribution: Dr. Lakshmi Narsimhiah Madenahally ,Noble Seeds Private Limited33, Noble House , Khera Kalan, Delhi-110082 (Delhi)

Source: HM Clause, Inc., 28605, County Road 1041 Davis, CA 95618, USA

EC858990	<i>Citrullus lanatus</i>	WMD 1
EC858991	<i>Citrullus lanatus</i>	WMD 2
EC858992	<i>Citrullus lanatus</i>	WMD 3
EC858993	<i>Citrullus lanatus</i>	WMD 4
EC858994	<i>Citrullus lanatus</i>	WMD 5
EC858995	<i>Citrullus lanatus</i>	WMD 6
EC858996	<i>Citrullus lanatus</i>	WMD 7
EC858997	<i>Citrullus lanatus</i>	WMD 8
EC858998	<i>Citrullus lanatus</i>	WMD 9
EC858999	<i>Citrullus lanatus</i>	WMD 10
EC859000	<i>Citrullus lanatus</i>	WMD 11
EC859001	<i>Citrullus lanatus</i>	WMD 12
EC859002	<i>Citrullus lanatus</i>	WMD 13
EC859003	<i>Citrullus lanatus</i>	WMD 14
EC859004	<i>Citrullus lanatus</i>	WMD 15
EC859005	<i>Citrullus lanatus</i>	WMD 16

Accession	Botanical Name	Alternate ID
EC859006	<i>Citrullus lanatus</i>	WMD 17
EC859007	<i>Citrullus lanatus</i>	WMD 18
EC859008	<i>Citrullus lanatus</i>	WMD 19
EC859009	<i>Citrullus lanatus</i>	WMD 20
EC859010	<i>Citrullus lanatus</i>	WMD 21
EC859011	<i>Citrullus lanatus</i>	WMD 22
EC859012	<i>Citrullus lanatus</i>	WMD 23
EC859013	<i>Citrullus lanatus</i>	WMD 24
EC859014	<i>Citrullus lanatus</i>	WMD 25
EC859015	<i>Citrullus lanatus</i>	WMD 26
EC859016	<i>Citrullus lanatus</i>	WMD 27
EC859017	<i>Citrullus lanatus</i>	WMD 28
EC859018	<i>Citrullus lanatus</i>	WMD 29
EC859019	<i>Citrullus lanatus</i>	WMD 30
EC859020	<i>Citrullus lanatus</i>	WMD 31
EC859021	<i>Citrullus lanatus</i>	WMD 32
EC859022	<i>Citrullus lanatus</i>	WMD 33
EC859023	<i>Citrullus lanatus</i>	WMD 34
EC859024	<i>Citrullus lanatus</i>	WMD 35
EC859025	<i>Citrullus lanatus</i>	WMD 36
EC859026	<i>Citrullus lanatus</i>	WMD 37
EC859027	<i>Citrullus lanatus</i>	WMD 38
EC859028	<i>Citrullus lanatus</i>	WMD 39
EC859029	<i>Citrullus lanatus</i>	WMD 40
EC859030	<i>Citrullus lanatus</i>	WMD 41
EC859031	<i>Citrullus lanatus</i>	WMD 42
EC859032	<i>Citrullus lanatus</i>	WMD 43
EC859033	<i>Citrullus lanatus</i>	WMD 44
EC859034	<i>Citrullus lanatus</i>	WMD 45
EC859035	<i>Citrullus lanatus</i>	WMD 46
EC859036	<i>Citrullus lanatus</i>	WMD 47
EC859037	<i>Citrullus lanatus</i>	WMD 48
EC859038	<i>Citrullus lanatus</i>	WMD 49
EC859039	<i>Citrullus lanatus</i>	WMD 50

Distribution: Mr. M P Ranjan, Clause (India) Private Limited Research & Breeding Station, Arjunabettahalli, Railway Gollahalli Post, Nelamangala Taluk, Bangalore Rural-562123 (Karnataka)

Source: Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310, Thailand

Accession	Botanical Name	Alternate ID
EC859040	<i>Capsicum annuum</i>	14PAT800016
EC859041	<i>Capsicum annuum</i>	14PAT800017
EC859042	<i>Capsicum annuum</i>	14PAT800019
EC859043	<i>Capsicum annuum</i>	14PAT800025
EC859044	<i>Capsicum annuum</i>	14PAT800027

Distribution: Dr. Prejeesh S., Syngenta India Limited Amar Paradigm, S No. 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

Source: Asian Vegetable Research and Development Centre, The World Vegetable Centre P.O.Box 42, Shanhua Tainan-74199, Taiwan

EC859046	<i>Cucumis sativus</i>	AVCU1202
EC859047	<i>Cucumis sativus</i>	AVCU1203
EC859048	<i>Cucumis sativus</i>	AVCU1205
EC859049	<i>Cucumis sativus</i>	AVCU1206
EC859050	<i>Cucumis sativus</i>	AVCU1302
EC859051	<i>Cucumis sativus</i>	AVCU1303

Distribution: Dr. Lakshmi Narsimhiah Madenahally, Noble Seeds Private Limited 33, Noble House, Khera Kalan, Delhi-110082 (Delhi)

Source: Monsanto Company, 800 North Lind Bergh Blvd. St. Louis, Missouri 63167, USA

EC852518	<i>Gossypium hirsutum</i>	BGIII RRF-1
EC852519	<i>Gossypium hirsutum</i>	BGIII RRF-2
EC852520	<i>Gossypium hirsutum</i>	BGIII RRF-3
EC852521	<i>Gossypium hirsutum</i>	BGIII RRF-4
EC852522	<i>Gossypium hirsutum</i>	BGIII RRF-5
EC852523	<i>Gossypium hirsutum</i>	BGIII RRF-6
EC852524	<i>Gossypium hirsutum</i>	BGIII RRF-7
EC852525	<i>Gossypium hirsutum</i>	BGIII RRF-8
EC852526	<i>Gossypium hirsutum</i>	BGIII RRF-9
EC852527	<i>Gossypium hirsutum</i>	BGIII RRF-10

Identifying trait: Containing stacked Events MON15985x COT102 x MON 88913

Distribution: 1. Dr. Srivathsa C V, Monsanto Holdings Private Limited Survey No. 409-414, Kallakal Village, Toopran Mandal, Medak District-502336 (Andhra Pradesh)

2. Dr. G.J. Randhawa, Principal Scientist, NBPGR, New Delhi-110012

Source: Bayer Crop Science, Breeding & Trait Development 3223 S Loop 289, Suite 325 Lubbock TX 79423, USA

Accession	Botanical Name	Alternate ID
EC858246	<i>Gossypium hirsutum</i>	US-TX-15040
EC858247	<i>Gossypium hirsutum</i>	US-TX-15041
EC858248	<i>Gossypium hirsutum</i>	US-TX-15042
EC858249	<i>Gossypium hirsutum</i>	US-TX-15043
EC858250	<i>Gossypium hirsutum</i>	US-TX-15044
EC858251	<i>Gossypium hirsutum</i>	US-TX-15045
EC858252	<i>Gossypium hirsutum</i>	US-TX-15046
EC858253	<i>Gossypium hirsutum</i>	US-TX-15047
EC858254	<i>Gossypium hirsutum</i>	US-TX-15048
EC858255	<i>Gossypium hirsutum</i>	US-TX-15049
EC858256	<i>Gossypium hirsutum</i>	US-TX-15050
EC858257	<i>Gossypium hirsutum</i>	US-TX-15051
EC858258	<i>Gossypium hirsutum</i>	US-TX-15052
EC858259	<i>Gossypium hirsutum</i>	US-TX-15053
EC858260	<i>Gossypium hirsutum</i>	US-TX-15054
EC858261	<i>Gossypium hirsutum</i>	US-TX-15055
EC858262	<i>Gossypium hirsutum</i>	US-TX-15056
EC858263	<i>Gossypium hirsutum</i>	US-TX-15057
EC858264	<i>Gossypium hirsutum</i>	US-TX-15058
EC858265	<i>Gossypium hirsutum</i>	US-TX-15059
EC858266	<i>Gossypium hirsutum</i>	US-TX-15060
EC858267	<i>Gossypium hirsutum</i>	US-TX-15061
EC858268	<i>Gossypium hirsutum</i>	US-TX-15062
EC858269	<i>Gossypium hirsutum</i>	US-TX-15063
EC858270	<i>Gossypium hirsutum</i>	US-TX-15064
EC858271	<i>Gossypium hirsutum</i>	US-TX-15065
EC858272	<i>Gossypium hirsutum</i>	US-TX-15066
EC858273	<i>Gossypium hirsutum</i>	US-TX-15067
EC858274	<i>Gossypium hirsutum</i>	US-TX-15068
EC858275	<i>Gossypium hirsutum</i>	US-TX-15069
EC858276	<i>Gossypium hirsutum</i>	US-TX-15070
EC858277	<i>Gossypium hirsutum</i>	US-TX-15071
EC858278	<i>Gossypium hirsutum</i>	US-TX-15072
EC858279	<i>Gossypium hirsutum</i>	US-TX-15073
EC858280	<i>Gossypium hirsutum</i>	US-TX-15074
EC858281	<i>Gossypium hirsutum</i>	US-TX-15075
EC858282	<i>Gossypium hirsutum</i>	US-TX-15076

Accession	Botanical Name	Alternate ID
EC858283	<i>Gossypium hirsutum</i>	US-TX-15077
EC858284	<i>Gossypium hirsutum</i>	US-TX-15078
EC858285	<i>Gossypium hirsutum</i>	US-TX-15079
EC858286	<i>Gossypium hirsutum</i>	US-TX-15080
EC858287	<i>Gossypium hirsutum</i>	US-TX-15081
EC858288	<i>Gossypium hirsutum</i>	US-TX-15082
EC858289	<i>Gossypium hirsutum</i>	US-TX-15083
EC858290	<i>Gossypium hirsutum</i>	US-TX-15084
EC858291	<i>Gossypium hirsutum</i>	US-TX-15085
EC858292	<i>Gossypium hirsutum</i>	US-TX-15086
EC858293	<i>Gossypium hirsutum</i>	US-TX-15087
EC858294	<i>Gossypium hirsutum</i>	US-TX-15088
EC858295	<i>Gossypium hirsutum</i>	US-TX-15089

Distribution: Mrs. Abhilasha Pandey Tripathi, Bayer BioScience Private Limited Delta Square, Sec 25, MG Road, Near IFFCO Chowk, Gurgaon-122002 (Haryana)

Source: Verdeca LLC, 202 Cousteau Place, Suite 105 Davis, CA 95618-95618, USA

EC859729	Glycine max
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Identifying trait: Transgenic stress tolerant soybean expressing the HaHB4 gene

Distribution: 1. Dr. S K Das Gupta, Sungro Seeds Limited 3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

2. Dr. G.J. Randhawa, Principal Scientist, NBPGR, New Delhi-110012

Source: Syngenta Seeds S.A.S., 12, Chemin del Hobit BP-27 31790 Saint Sauvevr, France

EC849301	<i>Helianthus annuus</i>	SYN-15INSF-1
EC849302	<i>Helianthus annuus</i>	SYN-15INSF-2
EC849303	<i>Helianthus annuus</i>	SYN-15INSF-3
EC849304	<i>Helianthus annuus</i>	SYN-15INSF-4
EC849305	<i>Helianthus annuus</i>	SYN-15INSF-5
EC849306	<i>Helianthus annuus</i>	SYN-15INSF-6
EC849307	<i>Helianthus annuus</i>	SYN-15INSF-7
EC849308	<i>Helianthus annuus</i>	SYN-15INSF-8
EC849309	<i>Helianthus annuus</i>	SYN-15INSF-9
EC849310	<i>Helianthus annuus</i>	SYN-15INSF-10
EC849311	<i>Helianthus annuus</i>	SYN-15INSF-11
EC849312	<i>Helianthus annuus</i>	SYN-15INSF-12
EC849313	<i>Helianthus annuus</i>	SYN-15INSF-13

Accession	Botanical Name	Alternate ID
EC849314	<i>Helianthus annuus</i>	SYN-15INSF-14
EC849315	<i>Helianthus annuus</i>	SYN-15INSF-15
EC849316	<i>Helianthus annuus</i>	SYN-15INSF-16
EC849317	<i>Helianthus annuus</i>	SYN-15INSF-17
EC849318	<i>Helianthus annuus</i>	SYN-15INSF-18
EC849319	<i>Helianthus annuus</i>	SYN-15INSF-19
EC849320	<i>Helianthus annuus</i>	SYN-15INSF-20
EC849321	<i>Helianthus annuus</i>	SYN-15INSF-21
EC849322	<i>Helianthus annuus</i>	SYN-15INSF-22
EC849323	<i>Helianthus annuus</i>	SYN-15INSF-23
EC849324	<i>Helianthus annuus</i>	SYN-15INSF-24
EC849325	<i>Helianthus annuus</i>	SYN-15INSF-25
EC849326	<i>Helianthus annuus</i>	SYN-15INSF-26
EC849327	<i>Helianthus annuus</i>	SYN-15INSF-27
EC849328	<i>Helianthus annuus</i>	SYN-15INSF-28
EC849329	<i>Helianthus annuus</i>	SYN-15INSF-29
EC849330	<i>Helianthus annuus</i>	SYN-15INSF-30
EC849331	<i>Helianthus annuus</i>	SYN-15INSF-31
EC849332	<i>Helianthus annuus</i>	SYN-15INSF-32
EC849333	<i>Helianthus annuus</i>	SYN-15INSF-33
EC849334	<i>Helianthus annuus</i>	SYN-15INSF-34
EC849335	<i>Helianthus annuus</i>	SYN-15INSF-35
EC849336	<i>Helianthus annuus</i>	SYN-15INSF-36
EC849337	<i>Helianthus annuus</i>	SYN-15INSF-37
EC849338	<i>Helianthus annuus</i>	SYN-15INSF-38
EC849339	<i>Helianthus annuus</i>	SYN-15INSF-39
EC849340	<i>Helianthus annuus</i>	SYN-15INSF-40
EC849341	<i>Helianthus annuus</i>	SYN-15INSF-41
EC849342	<i>Helianthus annuus</i>	SYN-15INSF-42
EC849343	<i>Helianthus annuus</i>	SYN-15INSF-43
EC849344	<i>Helianthus annuus</i>	SYN-15INSF-44
EC849345	<i>Helianthus annuus</i>	SYN-15INSF-45
EC849346	<i>Helianthus annuus</i>	SYN-15INSF-46
EC849347	<i>Helianthus annuus</i>	SYN-15INSF-47
EC849348	<i>Helianthus annuus</i>	SYN-15INSF-48
EC849349	<i>Helianthus annuus</i>	SYN-15INSF-49
EC849350	<i>Helianthus annuus</i>	SYN-15INSF-50
EC849351	<i>Helianthus annuus</i>	SYN-15INSF-51
EC849352	<i>Helianthus annuus</i>	SYN-15INSF-52
EC849353	<i>Helianthus annuus</i>	SYN-15INSF-53
EC849354	<i>Helianthus annuus</i>	SYN-15INSF-54
EC849355	<i>Helianthus annuus</i>	SYN-15INSF-55

Accession	Botanical Name	Alternate ID
EC849356	<i>Helianthus annuus</i>	SYN-15INSF-56
EC849357	<i>Helianthus annuus</i>	SYN-15INSF-57
EC849358	<i>Helianthus annuus</i>	SYN-15INSF-58
EC849359	<i>Helianthus annuus</i>	SYN-15INSF-59
EC849360	<i>Helianthus annuus</i>	SYN-15INSF-60
EC849361	<i>Helianthus annuus</i>	SYN-15INSF-61
EC849362	<i>Helianthus annuus</i>	SYN-15INSF-62
EC849363	<i>Helianthus annuus</i>	SYN-15INSF-63
EC849364	<i>Helianthus annuus</i>	SYN-15INSF-64
EC849365	<i>Helianthus annuus</i>	SYN-15INSF-65
EC849366	<i>Helianthus annuus</i>	SYN-15INSF-66
EC849367	<i>Helianthus annuus</i>	SYN-15INSF-67
EC849368	<i>Helianthus annuus</i>	SYN-15INSF-68
EC849369	<i>Helianthus annuus</i>	SYN-15INSF-69
EC849370	<i>Helianthus annuus</i>	SYN-15INSF-70
EC849371	<i>Helianthus annuus</i>	SYN-15INSF-71
EC849372	<i>Helianthus annuus</i>	SYN-15INSF-72
EC849373	<i>Helianthus annuus</i>	SYN-15INSF-73
EC849374	<i>Helianthus annuus</i>	SYN-15INSF-74
EC849375	<i>Helianthus annuus</i>	SYN-15INSF-75
EC849376	<i>Helianthus annuus</i>	SYN-15INSF-76
EC849377	<i>Helianthus annuus</i>	SYN-15INSF-77
EC849378	<i>Helianthus annuus</i>	SYN-15INSF-78
EC849379	<i>Helianthus annuus</i>	SYN-15INSF-79
EC849380	<i>Helianthus annuus</i>	SYN-15INSF-80
EC849381	<i>Helianthus annuus</i>	SYN-15INSF-81
EC849382	<i>Helianthus annuus</i>	SYN-15INSF-82
EC849383	<i>Helianthus annuus</i>	SYN-15INSF-83
EC849384	<i>Helianthus annuus</i>	SYN-15INSF-84
EC849385	<i>Helianthus annuus</i>	SYN-15INSF-85
EC849386	<i>Helianthus annuus</i>	SYN-15INSF-86
EC849387	<i>Helianthus annuus</i>	SYN-15INSF-87
EC849388	<i>Helianthus annuus</i>	SYN-15INSF-88
EC849389	<i>Helianthus annuus</i>	SYN-15INSF-89
EC849390	<i>Helianthus annuus</i>	SYN-15INSF-90
EC849391	<i>Helianthus annuus</i>	SYN-15INSF-91
EC849392	<i>Helianthus annuus</i>	SYN-15INSF-92
EC849393	<i>Helianthus annuus</i>	SYN-15INSF-93
EC849394	<i>Helianthus annuus</i>	SYN-15INSF-94
EC849395	<i>Helianthus annuus</i>	SYN-15INSF-95
EC849396	<i>Helianthus annuus</i>	SYN-15INSF-96
EC849397	<i>Helianthus annuus</i>	SYN-15INSF-97

Accession	Botanical Name	Alternate ID
EC849398	<i>Helianthus annuus</i>	SYN-15INSF-98
EC849399	<i>Helianthus annuus</i>	SYN-15INSF-99
EC849400	<i>Helianthus annuus</i>	SYN-15INSF-100
EC849401	<i>Helianthus annuus</i>	SYN-15INSF-101
EC849402	<i>Helianthus annuus</i>	SYN-15INSF-102
EC849403	<i>Helianthus annuus</i>	SYN-15INSF-103
EC849404	<i>Helianthus annuus</i>	SYN-15INSF-104
EC849405	<i>Helianthus annuus</i>	SYN-15INSF-105
EC849406	<i>Helianthus annuus</i>	SYN-15INSF-1069
EC849407	<i>Helianthus annuus</i>	SYN-15INSF-107
EC849408	<i>Helianthus annuus</i>	SYN-15INSF-108
EC849409	<i>Helianthus annuus</i>	SYN-15INSF-109
EC849410	<i>Helianthus annuus</i>	SYN-15INSF-110
EC849411	<i>Helianthus annuus</i>	SYN-15INSF-111
EC849412	<i>Helianthus annuus</i>	SYN-15INSF-112
EC849413	<i>Helianthus annuus</i>	SYN-15INSF-113
EC849414	<i>Helianthus annuus</i>	SYN-15INSF-114
EC849415	<i>Helianthus annuus</i>	SYN-15INSF-115
EC849416	<i>Helianthus annuus</i>	SYN-15INSF-116
EC849417	<i>Helianthus annuus</i>	SYN-15INSF-117
EC849418	<i>Helianthus annuus</i>	SYN-15INSF-118
EC849419	<i>Helianthus annuus</i>	SYN-15INSF-119
EC849420	<i>Helianthus annuus</i>	SYN-15INSF-120
EC849421	<i>Helianthus annuus</i>	SYN-15INSF-121
EC849422	<i>Helianthus annuus</i>	SYN-15INSF-122
EC849423	<i>Helianthus annuus</i>	SYN-15INSF-123
EC849424	<i>Helianthus annuus</i>	SYN-15INSF-124
EC849425	<i>Helianthus annuus</i>	SYN-15INSF-125
EC849426	<i>Helianthus annuus</i>	SYN-15INSF-126
EC849427	<i>Helianthus annuus</i>	SYN-15INSF-127
EC849428	<i>Helianthus annuus</i>	SYN-15INSF-128
EC849429	<i>Helianthus annuus</i>	SYN-15INSF-129
EC849430	<i>Helianthus annuus</i>	SYN-15INSF-130
EC849431	<i>Helianthus annuus</i>	SYN-15INSF-131
EC849432	<i>Helianthus annuus</i>	SYN-15INSF-132
EC849433	<i>Helianthus annuus</i>	SYN-15INSF-133
EC849434	<i>Helianthus annuus</i>	SYN-15INSF-134
EC849435	<i>Helianthus annuus</i>	SYN-15INSF-135
EC849436	<i>Helianthus annuus</i>	SYN-15INSF-136
EC849437	<i>Helianthus annuus</i>	SYN-15INSF-137
EC849438	<i>Helianthus annuus</i>	SYN-15INSF-138
EC849439	<i>Helianthus annuus</i>	SYN-15INSF-139

Accession	Botanical Name	Alternate ID
EC849440	<i>Helianthus annuus</i>	SYN-15INSF-140
EC849441	<i>Helianthus annuus</i>	SYN-15INSF-141
EC849442	<i>Helianthus annuus</i>	SYN-15INSF-142
EC849443	<i>Helianthus annuus</i>	SYN-15INSF-143

Distribution: Dr. Ravi Eshwarappa ,Syngenta India Limited Survey No. 39/1A, 39/1B, Asundi-Kajjari Ro, Haveri-581115 (Karnataka)

Source: Limagrain Europe, B.P. 115 Domaine de Mons- AUBIAT 63203-RIOM-, France

EC857627	<i>Helianthus annuus</i>	LGSF 150003
EC857628	<i>Helianthus annuus</i>	LGSF 150004
EC857629	<i>Helianthus annuus</i>	LGSF 150005
EC857630	<i>Helianthus annuus</i>	LGSF 150006
EC857631	<i>Helianthus annuus</i>	LGSF 150007
EC857632	<i>Helianthus annuus</i>	LGSF 150008
EC857633	<i>Helianthus annuus</i>	LGSF 150009
EC857634	<i>Helianthus annuus</i>	LGSF 150010
EC857635	<i>Helianthus annuus</i>	LGSF 150011
EC857636	<i>Helianthus annuus</i>	LGSF 150012
EC857637	<i>Helianthus annuus</i>	LGSF 150013
EC857638	<i>Helianthus annuus</i>	LGSF 150014
EC857639	<i>Helianthus annuus</i>	LGSF 150015
EC857640	<i>Helianthus annuus</i>	LGSF 150016
EC857641	<i>Helianthus annuus</i>	LGSF 150017
EC857642	<i>Helianthus annuus</i>	LGSF 150018
EC857643	<i>Helianthus annuus</i>	LGSF 150019
EC857644	<i>Helianthus annuus</i>	LGSF 150020
EC857645	<i>Helianthus annuus</i>	LGSF 150021
EC857646	<i>Helianthus annuus</i>	LGSF 150022
EC857647	<i>Helianthus annuus</i>	LGSF 150023
EC857648	<i>Helianthus annuus</i>	LGSF 150024
EC857649	<i>Helianthus annuus</i>	LGSF 150025
EC857650	<i>Helianthus annuus</i>	LGSF 150026
EC857651	<i>Helianthus annuus</i>	LGSF 150027
EC857652	<i>Helianthus annuus</i>	LGSF 150028
EC857653	<i>Helianthus annuus</i>	LGSF 150029
EC857654	<i>Helianthus annuus</i>	LGSF 150030
EC857655	<i>Helianthus annuus</i>	LGSF 150031
EC857656	<i>Helianthus annuus</i>	LGSF 150032
EC857657	<i>Helianthus annuus</i>	LGSF 150033
EC857658	<i>Helianthus annuus</i>	LGSF 150034
EC857659	<i>Helianthus annuus</i>	LGSF 150035

Accession	Botanical Name	Alternate ID
EC857660	<i>Helianthus annuus</i>	LGSF 150036
EC857661	<i>Helianthus annuus</i>	LGSF 150037
EC857662	<i>Helianthus annuus</i>	LGSF 150038
EC857663	<i>Helianthus annuus</i>	LGSF 150039
EC857664	<i>Helianthus annuus</i>	LGSF 150040
EC857665	<i>Helianthus annuus</i>	LGSF 150041
EC857666	<i>Helianthus annuus</i>	LGSF 150042
EC857667	<i>Helianthus annuus</i>	LGSF 150043
EC857668	<i>Helianthus annuus</i>	LGSF 150044
EC857669	<i>Helianthus annuus</i>	LGSF 150045
EC857670	<i>Helianthus annuus</i>	LGSF 150046
EC857671	<i>Helianthus annuus</i>	LGSF 150047
EC857672	<i>Helianthus annuus</i>	LGSF 150048
EC857673	<i>Helianthus annuus</i>	LGSF 150049
EC857674	<i>Helianthus annuus</i>	LGSF 150050
EC857675	<i>Helianthus annuus</i>	LGSF 150051
EC857676	<i>Helianthus annuus</i>	LGSF 150052
EC857677	<i>Helianthus annuus</i>	LGSF 150053
EC857678	<i>Helianthus annuus</i>	LGSF 150054
EC857679	<i>Helianthus annuus</i>	LGSF 150055
EC857680	<i>Helianthus annuus</i>	LGSF 150056
EC857681	<i>Helianthus annuus</i>	LGSF 150057
EC857682	<i>Helianthus annuus</i>	LGSF 150058
EC857683	<i>Helianthus annuus</i>	LGSF 150059
EC857684	<i>Helianthus annuus</i>	LGSF 150060
EC857685	<i>Helianthus annuus</i>	LGSF 150061
EC857686	<i>Helianthus annuus</i>	LGSF 150062
EC857687	<i>Helianthus annuus</i>	LGSF 150063
EC857688	<i>Helianthus annuus</i>	LGSF 150064
EC857689	<i>Helianthus annuus</i>	LGSF 150065
EC857690	<i>Helianthus annuus</i>	LGSF 150066
EC857691	<i>Helianthus annuus</i>	LGSF 150067
EC857692	<i>Helianthus annuus</i>	LGSF 150068
EC857693	<i>Helianthus annuus</i>	LGSF 150069
EC857694	<i>Helianthus annuus</i>	LGSF 150070
EC857695	<i>Helianthus annuus</i>	LGSF 150071
EC857696	<i>Helianthus annuus</i>	LGSF 150072
EC857697	<i>Helianthus annuus</i>	LGSF 150073
EC857698	<i>Helianthus annuus</i>	LGSF 150074
EC857699	<i>Helianthus annuus</i>	LGSF 150075
EC857700	<i>Helianthus annuus</i>	LGSF 150076
EC857701	<i>Helianthus annuus</i>	LGSF 150077

Accession	Botanical Name	Alternate ID
EC857702	<i>Helianthus annuus</i>	LGSF 150080
EC857703	<i>Helianthus annuus</i>	LGSF 150081
EC857704	<i>Helianthus annuus</i>	LGSF 150089
EC857705	<i>Helianthus annuus</i>	LGSF 150090
EC857706	<i>Helianthus annuus</i>	LGSF 150091
EC857707	<i>Helianthus annuus</i>	LGSF 150092
EC857708	<i>Helianthus annuus</i>	LGSF 150093
EC857709	<i>Helianthus annuus</i>	LGSF 150094
EC857710	<i>Helianthus annuus</i>	LGSF 150095

Distribution: Dr. Ramashray Yadav,Bisco Bio-Sciences Private LimitedC-39, Bharani Complex, Minister Road, Secunderabad-500003 (Andhra Pradesh)

Source:Australian Grain Technologies Pty Ltd, Perkins Building, Roseworthy Campus Roseworthy, South Australia 5371 , Australia

EC857721	<i>Hordeum vulgare</i>	AGT-LG001
EC857722	<i>Hordeum vulgare</i>	AGT-LG002
EC857723	<i>Hordeum vulgare</i>	AGT-LG003
EC857724	<i>Hordeum vulgare</i>	AGT-LG004
EC857725	<i>Hordeum vulgare</i>	AGT-LG005
EC857726	<i>Hordeum vulgare</i>	AGT-LG006
EC857727	<i>Hordeum vulgare</i>	AGT-LG007
EC857728	<i>Hordeum vulgare</i>	AGT-LG008
EC857729	<i>Hordeum vulgare</i>	AGT-LG009
EC857730	<i>Hordeum vulgare</i>	AGT-LG010
EC857731	<i>Hordeum vulgare</i>	AGT-LG011
EC857732	<i>Hordeum vulgare</i>	AGT-LG012
EC857733	<i>Hordeum vulgare</i>	AGT-LG013
EC857734	<i>Hordeum vulgare</i>	AGT-LG014
EC857735	<i>Hordeum vulgare</i>	AGT-LG015
EC857736	<i>Hordeum vulgare</i>	AGT-LG016
EC857737	<i>Hordeum vulgare</i>	AGT-LG017
EC857738	<i>Hordeum vulgare</i>	AGT-LG018
EC857739	<i>Hordeum vulgare</i>	AGT-LG019
EC857740	<i>Hordeum vulgare</i>	AGT-LG020
EC857741	<i>Hordeum vulgare</i>	AGT-LG021
EC857742	<i>Hordeum vulgare</i>	AGT-LG022
EC857743	<i>Hordeum vulgare</i>	AGT-LG023
EC857744	<i>Hordeum vulgare</i>	AGT-LG024
EC857745	<i>Hordeum vulgare</i>	AGT-LG025
EC857746	<i>Hordeum vulgare</i>	AGT-LG026

Accession	Botanical Name	Alternate ID
EC857747	<i>Hordeum vulgare</i>	AGT-LG027
EC857748	<i>Hordeum vulgare</i>	AGT-LG028
EC857749	<i>Hordeum vulgare</i>	AGT-LG029
EC857750	<i>Hordeum vulgare</i>	AGT-LG030
EC857751	<i>Hordeum vulgare</i>	AGT-LG031
EC857752	<i>Hordeum vulgare</i>	AGT-LG032
EC857753	<i>Hordeum vulgare</i>	AGT-LG033
EC857754	<i>Hordeum vulgare</i>	AGT-LG034
EC857755	<i>Hordeum vulgare</i>	AGT-LG035
EC857756	<i>Hordeum vulgare</i>	AGT-LG036
EC857757	<i>Hordeum vulgare</i>	AGT-LG037
EC857758	<i>Hordeum vulgare</i>	AGT-LG038
EC857759	<i>Hordeum vulgare</i>	AGT-LG039
EC857760	<i>Hordeum vulgare</i>	AGT-LG040

Distribution: Dr. Vinod Kumar Yadav, Bisco Biosciences Private Limited C-39, Bharani Complex, Minister Road, Secunderabad-500003 (Andhra Pradesh)

Source: Syngenta Seeds S A S, Route De France SCAS P O Box 37, 47600 NERAC, France

EC858296	<i>Helianthus annuus</i>	SFFR-FR-14-01
EC858297	<i>Helianthus annuus</i>	SFFR-FR-14-02
EC858298	<i>Helianthus annuus</i>	SFFR-FR-14-03
EC858299	<i>Helianthus annuus</i>	SFFR-FR-14-04
EC858300	<i>Helianthus annuus</i>	SFFR-FR-14-05
EC858301	<i>Helianthus annuus</i>	SFFR-FR-14-06
EC858302	<i>Helianthus annuus</i>	SFFR-FR-14-07
EC858303	<i>Helianthus annuus</i>	SFFR-FR-14-08
EC858304	<i>Helianthus annuus</i>	SFFR-FR-14-09
EC858305	<i>Helianthus annuus</i>	SFFR-FR-14-10
EC858306	<i>Helianthus annuus</i>	SFFR-FR-14-11
EC858307	<i>Helianthus annuus</i>	SFFR-FR-14-12
EC858308	<i>Helianthus annuus</i>	SFFR-FR-14-13
EC858309	<i>Helianthus annuus</i>	SFFR-FR-14-14
EC858310	<i>Helianthus annuus</i>	SFFR-FR-14-15
EC858311	<i>Helianthus annuus</i>	SFFR-FR-14-16
EC858312	<i>Helianthus annuus</i>	SFFR-FR-14-17
EC858313	<i>Helianthus annuus</i>	SFFR-FR-14-18
EC858314	<i>Helianthus annuus</i>	SFFR-FR-14-19
EC858315	<i>Helianthus annuus</i>	SFFR-FR-14-20
EC858316	<i>Helianthus annuus</i>	SFFR-FR-14-21
EC858317	<i>Helianthus annuus</i>	SFFR-FR-14-22
EC858318	<i>Helianthus annuus</i>	SFFR-FR-14-23
EC858319	<i>Helianthus annuus</i>	SFFR-FR-14-24

Accession	Botanical Name	Alternate ID
EC858320	<i>Helianthus annuus</i>	SFFR-FR-14-25
EC858321	<i>Helianthus annuus</i>	SFFR-FR-14-26
EC858322	<i>Helianthus annuus</i>	SFFR-FR-14-27
EC858323	<i>Helianthus annuus</i>	SFFR-FR-14-28
EC858324	<i>Helianthus annuus</i>	SFFR-FR-14-29
EC858325	<i>Helianthus annuus</i>	SFFR-FR-14-30
EC858326	<i>Helianthus annuus</i>	SFFR-FR-14-31
EC858327	<i>Helianthus annuus</i>	SFFR-FR-14-32
EC858328	<i>Helianthus annuus</i>	SFFR-FR-14-33
EC858329	<i>Helianthus annuus</i>	SFFR-FR-14-34
EC858330	<i>Helianthus annuus</i>	SFFR-FR-14-35
EC858331	<i>Helianthus annuus</i>	SFFR-FR-14-36
EC858332	<i>Helianthus annuus</i>	SFFR-FR-14-37
EC858333	<i>Helianthus annuus</i>	SFFR-FR-14-38
EC858334	<i>Helianthus annuus</i>	SFFR-FR-14-39
EC858335	<i>Helianthus annuus</i>	SFFR-FR-14-40
EC858336	<i>Helianthus annuus</i>	SFFR-FR-14-41
EC858337	<i>Helianthus annuus</i>	SFFR-FR-14-42
EC858338	<i>Helianthus annuus</i>	SFFR-FR-14-43
EC858339	<i>Helianthus annuus</i>	SFFR-FR-14-44
EC858340	<i>Helianthus annuus</i>	SFFR-FR-14-45
EC858341	<i>Helianthus annuus</i>	SFFR-FR-14-46
EC858342	<i>Helianthus annuus</i>	SFFR-FR-14-47
EC858343	<i>Helianthus annuus</i>	SFFR-FR-14-48
EC858344	<i>Helianthus annuus</i>	SFFR-FR-14-49
EC858345	<i>Helianthus annuus</i>	SFFR-FR-14-50
EC858346	<i>Helianthus annuus</i>	SFFR-FR-14-51
EC858347	<i>Helianthus annuus</i>	SFFR-FR-14-52

Distribution: Dr. Malathesh G H, Syngenta India Limited Survey No. 39/1A, 39/2B, Kajjari Asundi Road, Asundi Village, Ranebennur-581115 (Karnataka)

Source: Limagrain Europe, 5 rue de l'egalite 28130 Chartainvilliers , France

EC858392	<i>Hordeum vulgare</i>	LG15001
EC858393	<i>Hordeum vulgare</i>	LG15002
EC858394	<i>Hordeum vulgare</i>	LG15003
EC858395	<i>Hordeum vulgare</i>	LG15004
EC858396	<i>Hordeum vulgare</i>	LG15005
EC858397	<i>Hordeum vulgare</i>	LG15006
EC858398	<i>Hordeum vulgare</i>	LG15007
EC858399	<i>Hordeum vulgare</i>	LG15008
EC858400	<i>Hordeum vulgare</i>	LG15009

Accession	Botanical Name	Alternate ID
EC858401	<i>Hordeum vulgare</i>	LG15010
EC858402	<i>Hordeum vulgare</i>	LG15011
EC858403	<i>Hordeum vulgare</i>	LG15012
EC858404	<i>Hordeum vulgare</i>	LG15013
EC858405	<i>Hordeum vulgare</i>	LG15014
EC858406	<i>Hordeum vulgare</i>	LG15015
EC858407	<i>Hordeum vulgare</i>	LG15016
EC858408	<i>Hordeum vulgare</i>	LG15017
EC858409	<i>Hordeum vulgare</i>	LG15018
EC858410	<i>Hordeum vulgare</i>	LG15019
EC858411	<i>Hordeum vulgare</i>	LG15020
EC858412	<i>Hordeum vulgare</i>	LG15021
EC858413	<i>Hordeum vulgare</i>	LG15022
EC858414	<i>Hordeum vulgare</i>	LG15023
EC858415	<i>Hordeum vulgare</i>	LG15024
EC858416	<i>Hordeum vulgare</i>	LG15025
EC858417	<i>Hordeum vulgare</i>	LG15026
EC858418	<i>Hordeum vulgare</i>	LG15027
EC858419	<i>Hordeum vulgare</i>	LG15028
EC858420	<i>Hordeum vulgare</i>	LG15029
EC858421	<i>Hordeum vulgare</i>	LG15030
EC858422	<i>Hordeum vulgare</i>	LG15031
EC858423	<i>Hordeum vulgare</i>	LG15032
EC858424	<i>Hordeum vulgare</i>	LG15033
EC858425	<i>Hordeum vulgare</i>	LG15034
EC858426	<i>Hordeum vulgare</i>	LG15035
EC858427	<i>Hordeum vulgare</i>	LG15036
EC858428	<i>Hordeum vulgare</i>	LG15037
EC858429	<i>Hordeum vulgare</i>	LG15038
EC858430	<i>Hordeum vulgare</i>	LG15039
EC858431	<i>Hordeum vulgare</i>	LG15040
EC858432	<i>Hordeum vulgare</i>	LG15041
EC858433	<i>Hordeum vulgare</i>	LG15042
EC858434	<i>Hordeum vulgare</i>	LG15043
EC858435	<i>Hordeum vulgare</i>	LG15044
EC858436	<i>Hordeum vulgare</i>	LG15045
EC858437	<i>Hordeum vulgare</i>	LG15046
EC858438	<i>Hordeum vulgare</i>	LG15047
EC858439	<i>Hordeum vulgare</i>	LG15048
EC858440	<i>Hordeum vulgare</i>	LG15049
EC858441	<i>Hordeum vulgare</i>	LG15050
EC858442	<i>Hordeum vulgare</i>	LG15051

Accession	Botanical Name	Alternate ID
EC858443	<i>Hordeum vulgare</i>	LG15052
EC858444	<i>Hordeum vulgare</i>	LG15053
EC858445	<i>Hordeum vulgare</i>	LG15054
EC858446	<i>Hordeum vulgare</i>	LG15055
EC858447	<i>Hordeum vulgare</i>	LG15056
EC858448	<i>Hordeum vulgare</i>	LG15057
EC858449	<i>Hordeum vulgare</i>	LG15058
EC858450	<i>Hordeum vulgare</i>	LG15059
EC858451	<i>Hordeum vulgare</i>	LG15060
EC858452	<i>Hordeum vulgare</i>	LG15061
EC858453	<i>Hordeum vulgare</i>	LG15062
EC858454	<i>Hordeum vulgare</i>	LG15063
EC858455	<i>Hordeum vulgare</i>	LG15064
EC858456	<i>Hordeum vulgare</i>	LG15065
EC858457	<i>Hordeum vulgare</i>	LG15066
EC858458	<i>Hordeum vulgare</i>	LG15067
EC858459	<i>Hordeum vulgare</i>	LG15068
EC858460	<i>Hordeum vulgare</i>	LG15069
EC858461	<i>Hordeum vulgare</i>	LG15070
EC858462	<i>Hordeum vulgare</i>	LG15071
EC858463	<i>Hordeum vulgare</i>	LG15072
EC858464	<i>Hordeum vulgare</i>	LG15073
EC858465	<i>Hordeum vulgare</i>	LG15074
EC858466	<i>Hordeum vulgare</i>	LG15075
EC858467	<i>Hordeum vulgare</i>	LG15076
EC858468	<i>Hordeum vulgare</i>	LG15077
EC858469	<i>Hordeum vulgare</i>	LG15078
EC858470	<i>Hordeum vulgare</i>	LG15079
EC858471	<i>Hordeum vulgare</i>	LG15080
EC858472	<i>Hordeum vulgare</i>	LG15081
EC858473	<i>Hordeum vulgare</i>	LG15082
EC858474	<i>Hordeum vulgare</i>	LG15083
EC858475	<i>Hordeum vulgare</i>	LG15084
EC858476	<i>Hordeum vulgare</i>	LG15085
EC858477	<i>Hordeum vulgare</i>	LG15086
EC858478	<i>Hordeum vulgare</i>	LG15087
EC858479	<i>Hordeum vulgare</i>	LG15088
EC858480	<i>Hordeum vulgare</i>	LG15089
EC858481	<i>Hordeum vulgare</i>	LG15090
EC858482	<i>Hordeum vulgare</i>	LG15091
EC858483	<i>Hordeum vulgare</i>	LG15092
EC858484	<i>Hordeum vulgare</i>	LG15093

Accession	Botanical Name	Alternate ID
EC858485	<i>Hordeum vulgare</i>	LG15094
EC858486	<i>Hordeum vulgare</i>	LG15095
EC858487	<i>Hordeum vulgare</i>	LG15096
EC858488	<i>Hordeum vulgare</i>	LG15097
EC858489	<i>Hordeum vulgare</i>	LG15098
EC858490	<i>Hordeum vulgare</i>	LG15099
EC858491	<i>Hordeum vulgare</i>	LG15100
EC858492	<i>Hordeum vulgare</i>	LG15101
EC858493	<i>Hordeum vulgare</i>	LG15102
EC858494	<i>Hordeum vulgare</i>	LG15103
EC858495	<i>Hordeum vulgare</i>	LG15104
EC858496	<i>Hordeum vulgare</i>	LG15105
EC858497	<i>Hordeum vulgare</i>	LG15106
EC858498	<i>Hordeum vulgare</i>	LG15107
EC858499	<i>Hordeum vulgare</i>	LG15108
EC858500	<i>Hordeum vulgare</i>	LG15109
EC858501	<i>Hordeum vulgare</i>	LG15110
EC858502	<i>Hordeum vulgare</i>	LG15111
EC858503	<i>Hordeum vulgare</i>	LG15112
EC858504	<i>Hordeum vulgare</i>	LG15113
EC858505	<i>Hordeum vulgare</i>	LG15114
EC858506	<i>Hordeum vulgare</i>	LG15115
EC858507	<i>Hordeum vulgare</i>	LG15116
EC858508	<i>Hordeum vulgare</i>	LG15117
EC858509	<i>Hordeum vulgare</i>	LG15118
EC858510	<i>Hordeum vulgare</i>	LG15119
EC858511	<i>Hordeum vulgare</i>	LG15120
EC858512	<i>Hordeum vulgare</i>	LG15121
EC858513	<i>Hordeum vulgare</i>	LG15122
EC858514	<i>Hordeum vulgare</i>	LG15123
EC858515	<i>Hordeum vulgare</i>	LG15124
EC858516	<i>Hordeum vulgare</i>	LG15125
EC858517	<i>Hordeum vulgare</i>	LG15126
EC858518	<i>Hordeum vulgare</i>	LG15127
EC858519	<i>Hordeum vulgare</i>	LG15128
EC858520	<i>Hordeum vulgare</i>	LG15129
EC858521	<i>Hordeum vulgare</i>	LG15130
EC858522	<i>Hordeum vulgare</i>	LG15131
EC858523	<i>Hordeum vulgare</i>	LG15132
EC858524	<i>Hordeum vulgare</i>	LG15133
EC858525	<i>Hordeum vulgare</i>	LG15134
EC858526	<i>Hordeum vulgare</i>	LG15135

Accession	Botanical Name	Alternate ID
EC858527	<i>Hordeum vulgare</i>	LG15136
EC858528	<i>Hordeum vulgare</i>	LG15137
EC858529	<i>Hordeum vulgare</i>	LG15138
EC858530	<i>Hordeum vulgare</i>	LG15139
EC858531	<i>Hordeum vulgare</i>	LG15140
EC858532	<i>Hordeum vulgare</i>	LG15141
EC858533	<i>Hordeum vulgare</i>	LG15142
EC858534	<i>Hordeum vulgare</i>	LG15143
EC858535	<i>Hordeum vulgare</i>	LG15144
EC858536	<i>Hordeum vulgare</i>	LG15145
EC858537	<i>Hordeum vulgare</i>	LG15146
EC858538	<i>Hordeum vulgare</i>	LG15147
EC858539	<i>Hordeum vulgare</i>	LG15148
EC858540	<i>Hordeum vulgare</i>	LG15149
EC858541	<i>Hordeum vulgare</i>	LG15150

Distribution: Dr. Vinod Kumar Yadav, Bisco Biosciences Private Limited C-39, Bharani Complex, Minister Road, Secunderabad-500003 (Andhra Pradesh)

Source: National Small Grains Collection, U.S. Department of Agriculture Agricultural Research Service 1691 S. 2700 W. Aberdeen, Idaho -83210, USA

EC852960	<i>Hordeum vulgare</i>	PI 344514
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Identifying trait: Material for Proficiency Testing

Distribution: Dr. Beant Singh, Punjab Agricultural University, Ludhiana-141004 (Punjab)

Source: Cambodian Rubber Research Institute, # 09, Street 289, Boeung Kak 1 Tuol Kork, Phnom Penh P O Box 1337, Cambodia

Accession	Botanical Name	Variety
EC859052	<i>Hevea brasiliensis</i>	FDR4575
EC859053	<i>Hevea brasiliensis</i>	FDR5788
EC859054	<i>Hevea brasiliensis</i>	CDC312
EC859055	<i>Hevea brasiliensis</i>	PMB1

Distribution: Dr. James Jacob, The Rubber Research Institute of India Rubber Board P.O., Kottayam-686009 (Kerala)

Source: Plant Gene Resources of Canada (PGRC), Agriculture and Agri Food Canada 107 Science Place, Saskatoon Saskatchewan, S7N 0X2, Canada

Accession	Botanical Name	Variety	Alternate ID
EC852218	<i>Linum usitatissimum</i>	Evelin	CN 18982
EC852219	<i>Linum usitatissimum</i>	Laura	CN 18983
EC852220	<i>Linum usitatissimum</i>	Hermes	CN 18986
EC852221	<i>Linum usitatissimum</i>	Viking	CN 18987
EC852222	<i>Linum usitatissimum</i>	Ariane	CN 18988
EC852223	<i>Linum usitatissimum</i>	Nike	CN 18991
EC852224	<i>Linum usitatissimum</i>	Raisa	CN 18997
EC852225	<i>Linum usitatissimum</i>	Escalina	CN 19001
EC852226	<i>Linum usitatissimum</i>	VNILL-17	`CN 32542
EC852227	<i>Linum usitatissimum</i>	Korostenskij 3	CN 32546
EC852228	<i>Linum usitatissimum</i>	Natasja	CN 33390
EC852229	<i>Linum usitatissimum</i>	Domtar selection	CN 33393
EC852230	<i>Linum usitatissimum</i>	Marina	CN 19001
EC852231	<i>Linum usitatissimum</i>	Tverca	CN 35791
EC852232	<i>Linum usitatissimum</i>	Natasja	CN 40081
EC852233	<i>Linum usitatissimum</i>	Sorth Behbehan	CN97180
EC852234	<i>Linum usitatissimum</i>	De metcha 1-3-6 Vilm	CN 97351
EC852235	<i>Linum usitatissimum</i>	Tammes #3 White Involute	CN 97424
EC852236	<i>Linum usitatissimum</i>	Cili-590	CN 97530
EC852237	<i>Linum usitatissimum</i>	Cili 556	CN 97503
EC852238	<i>Linum usitatissimum</i>	Cili -593	CN 97531
EC852239	<i>Linum usitatissimum</i>	Cili 595	CN 97533
EC852240	<i>Linum usitatissimum</i>	Tammes type 2	CN 97610
EC852241	<i>Linum usitatissimum</i>	Tammes type 12	CN 97616
EC852242	<i>Linum usitatissimum</i>	Buda 80	CN 97665
EC852243	<i>Linum usitatissimum</i>	Atlas (fiber)	CN 97871
EC852244	<i>Linum usitatissimum</i>	Unryu	CN 98072
EC852245	<i>Linum usitatissimum</i>	Z 11637	CN 98150
EC852246	<i>Linum usitatissimum</i>	Mapun	CN 98286
EC852247	<i>Linum usitatissimum</i>	Torok 11	CN 98303
EC852248	<i>Linum usitatissimum</i>	Wicking Hegenan	CN 98704
EC852249	<i>Linum usitatissimum</i>	Vitagold	CN 98708
EC852250	<i>Linum usitatissimum</i>	Erythree	CN 98710
EC852251	<i>Linum usitatissimum</i>	Common	CN 98826
EC852252	<i>Linum usitatissimum</i>	Dolgunetz	CN 98829
EC852253	<i>Linum usitatissimum</i>	411704 Fiber	CN 98903
EC852254	<i>Linum usitatissimum</i>	A/41/2 fiber	CN 98923
EC852255	<i>Linum usitatissimum</i>	111301	CN 98926
EC852256	<i>Linum usitatissimum</i>	Wada fiber	CN 98934
EC852257	<i>Linum usitatissimum</i>	Talmune fiber	CN 98946
EC852258	<i>Linum usitatissimum</i>	Cascade fiber	CN 98954
EC852259	<i>Linum usitatissimum</i>	Ottawa 2152	CN 100848

Accession	Botanical Name	Variety	Alternate ID
EC852260	<i>Linum usitatissimum</i>	Bjelo katjacs	CN 100864
EC852261	<i>Linum usitatissimum</i>	Belinka	CN 100929
EC852262	<i>Linum usitatissimum</i>	VIR 1270	CN 100952
EC852263	<i>Linum usitatissimum</i>	Nika	CN 101038
EC852264	<i>Linum usitatissimum</i>	Svetoch mutation	CN 101039
EC852265	<i>Linum usitatissimum</i>	L -93-2	CN 101052
EC852266	<i>Linum usitatissimum</i>	L-8709-5-10	CN 101053
EC852267	<i>Linum usitatissimum</i>	L-140-16	CN 101055
EC852268	<i>Linum usitatissimum</i>	Torzhokij 4	CN 101094
EC852269	<i>Linum usitatissimum</i>	Novotorzhskij	CN 101096
EC852270	<i>Linum usitatissimum</i>	Aleksim	CN 101099
EC852271	<i>Linum usitatissimum</i>	AR-1	CN 101114
EC852272	<i>Linum usitatissimum</i>	AR-2	CN 101115
EC852273	<i>Linum usitatissimum</i>	G-1781-4-18	CN 101116
EC852274	<i>Linum usitatissimum</i>	B-14	CN 101118
EC852275	<i>Linum usitatissimum</i>	L-1120	CN 101119
EC852276	<i>Linum usitatissimum</i>	G-1847-4-1	CN 101127
EC852277	<i>Linum usitatissimum</i>	Verchnevolzhkij	CN 101136
EC852278	<i>Linum usitatissimum</i>	Belochka	CN 101154
EC852279	<i>Linum usitatissimum</i>	VNIIL-5520	CN 101230
EC852280	<i>Linum usitatissimum</i>	VNIIL -742	CN 101348
EC852281	<i>Linum usitatissimum</i>	VNIIL-776	CN 101364
EC852282	<i>Linum usitatissimum</i>	VNIIL-409	CN 101378
EC852283	<i>Linum usitatissimum</i>	VNIIL-492	CN 101379
EC852284	<i>Linum usitatissimum</i>	Keteni Tekirdak Hagrobobu	CN 101382
EC852285	<i>Linum usitatissimum</i>	TR 35141	CN 101385
EC852286	<i>Linum usitatissimum</i>	TR 42713	CN 101386
EC852287	<i>Linum usitatissimum</i>	Tajga	CN 101392
EC852288	<i>Linum usitatissimum</i>	Line 548-01	CN 101394
EC852289	<i>Linum usitatissimum</i>	Line 629-01	CN 101395
EC852290	<i>Linum usitatissimum</i>	Line 657-01	CN 101396
EC852291	<i>Linum usitatissimum</i>	Pskovski 2976	CN 101397
EC852292	<i>Linum usitatissimum</i>	G 2063-5-10	CN 101401
EC852293	<i>Linum usitatissimum</i>	VNIIL 5631	CN 101402
EC852294	<i>Linum usitatissimum</i>	L-500004-2-84	CN 101403
EC852295	<i>Linum usitatissimum</i>	L 60016-3-87	CN 101404
EC852296	<i>Linum usitatissimum</i>	Mures	CN 101405
EC852297	<i>Linum usitatissimum</i>	L-41	CN 101406
EC852298	<i>Linum usitatissimum</i>	Concurent	CN 101407
EC852299	<i>Linum usitatissimum</i>	China 1	CN 101416
EC852300	<i>Linum usitatissimum</i>	China 2	CN 101417
EC852301	<i>Linum usitatissimum</i>	China 4	CN 101419

Accession	Botanical Name	Variety	Alternate ID
EC852302	<i>Linum usitatissimum</i>	China 6	CN 101421
EC852303	<i>Linum usitatissimum</i>	Sel. of Cili-1761(SP)	CN 101486
EC852304	<i>Linum usitatissimum</i>	Sel of Cili 2283(C4)	CN 101559
EC852305	<i>Linum usitatissimum</i>	Cili 1129	CN 97871
EC852306	<i>Linum usitatissimum</i>	Cili 2250	CN 98493
EC852307	<i>Linum usitatissimum</i>	Viking (European)	CN 101111

Distribution: 1. Dr. Dipnarayan Saha, ICAR-Central Research Institute for Jute & Allied Fibres Nilganj, Barrackpore, Kolkata-700120 (West Bengal)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: John Innes Centre, Department of Metabolic Biology Norwich Research Park Norwich, NR4 7UH, UK

EC859045	<i>Lathyrus sativus</i>	LSWT11
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Distribution: 1. Dr. Manash Chatterjee, Bench Bio Private Limited Biotech Building, First Floor, C/o Jai Research Foundation, N D 8, Near Daman Ganga Bridge, Vapi, Valsad-396108 (Gujarat)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: AVRDC - The World Vegetable Center, East and Southeast Asia Research & Training Station Kasetsart University, Kamphaeng Saen Campus Kamphaeng Saen, Nakhon Pathom 73140, Thailand

EC857711	<i>Momordica charantia</i>	AVBG-1301
EC857712	<i>Momordica charantia</i>	AVBG-1304
EC857713	<i>Momordica charantia</i>	AVBG-1310
EC857714	<i>Momordica charantia</i>	AVBG-1313
EC857715	<i>Momordica charantia</i>	AVBG-1314
EC857716	<i>Momordica charantia</i>	AVBG-1316
EC857717	<i>Momordica charantia</i>	AVBG-1318
EC857718	<i>Momordica charantia</i>	AVBG-1323
EC857719	<i>Momordica charantia</i>	AVBG-1324
EC857720	<i>Momordica charantia</i>	AVBG-1326

Distribution: Mr. S. Thippeswamy, Seedworks India Pvt. Ltd. Dr. Balaji Nukal, # 437, Avenue-4, Banjara hills, Hyderabad-500034 (Andhra Pradesh)

Source: AVRDC-Regional Office for East and Southeast Asia Research & Training Station Kasetsart University, Kamphaeng Saen Campus Kamphaeng Saen, Nakhon Pathom 73140, Thailand

Accession	Botanical Name	Alternate ID
EC859634	<i>Momordica charantia</i>	AVBG1 327
EC859635	<i>Momordica charantia</i>	AVBG1324
EC859636	<i>Momordica charantia</i>	AVBG1323
EC859637	<i>Momordica charantia</i>	AVBG1310
EC859638	<i>Momordica charantia</i>	AVBG1304
EC859639	<i>Momordica charantia</i>	AVBG1313
EC859640	<i>Momordica charantia</i>	AVBG1314
EC859641	<i>Momordica charantia</i>	AVBG1301

Distribution: 1. Dr. S K Tripathi, Nuziveedu Seeds Limited C-7, 1st Floor, Sector-3, Noida, District – Gautam Budh Nagar-201301 (Uttar Pradesh)
2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-11001

Source: United States Department of Agriculture, Agricultural Research Service 1400 Independence Avenue S W Washington DC-20250 , USA

EC859310	<i>Nicotiana benthamiana</i>	PI 5555684
EC859311	<i>Nicotiana benthamiana</i>	PI 5555478

Identifying trait: material for proficiency testing

Distribution: Dr. Pallob Kundu, Bose Institute P 1/12 CIT Scheme VIIM, Kolkata-700054 (West Bengal)

Source: University of California, Department of Plant Microbial Biology 111 Koshland Hall, Berkeley CA 94720-3102 , USA

EC855880	<i>Nicotiana tabacum</i>	TLA-1
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Distribution: Dr. G V S Saiprasad, ITC R & D Centre Peenya Industrial Area, I Phase Peenya, Bangalore-560058 (Karnataka)

Source: Seed Works Philippines Inc., 1775 Gov. San Luis Road Bay Laguna-4033, Philippines

EC848686	<i>Oryza sativa</i>	IR81949H(HRPS 1139)
EC848687	<i>Oryza sativa</i>	IR82372H(HRSP-1147)
EC848688	<i>Oryza sativa</i>	PSBRC-88(IRRI-F6-BREEDING LINE)
EC848689	<i>Oryza sativa</i>	IR-OS-F 102
EC848690	<i>Oryza sativa</i>	IR-O7 F 287
EC848691	<i>Oryza sativa</i>	IRBB-60
EC848692	<i>Oryza sativa</i>	IR77542-234-1-1-1-13
EC848693	<i>Oryza sativa</i>	IR77542-234-1-1-1-13

Accession	Botanical Name	Alternate ID
EC848694	<i>Oryza sativa</i>	IR78222-20-7-148-2-B
EC848695	<i>Oryza sativa</i>	IR 78221-19-6-6-B-B
EC848696	<i>Oryza sativa</i>	IR77298-14-1-2
EC848697	<i>Oryza sativa</i>	IR65192-48-10-3
EC848698	<i>Oryza sativa</i>	IRRI 134
EC848699	<i>Oryza sativa</i>	IR 54751-1-2-44-15-2-3-B
EC848700	<i>Oryza sativa</i>	IR54751-2-41-10-5-1-B
EC848701	<i>Oryza sativa</i>	IR71033-62-15-B
EC848702	<i>Oryza sativa</i>	IR71033-121-15-B
EC848703	<i>Oryza sativa</i>	IR65482-4-136-2-2-B
EC848704	<i>Oryza sativa</i>	IR65482-17-511-5-7-B
EC848705	<i>Oryza sativa</i>	IR65482-18-539-2-2-B
EC848706	<i>Oryza sativa</i>	IR80351-25-B-27-B
EC848707	<i>Oryza sativa</i>	IR77390-6-1-18-2-5-B
EC848708	<i>Oryza sativa</i>	IR 77390-6-1-18-2
EC848709	<i>Oryza sativa</i>	IR 71033-4-1-127-B
EC848710	<i>Oryza sativa</i>	IR 65482-4-136-2-2-B
EC848711	<i>Oryza sativa</i>	IR 75870-8-1-2-B-6-2-1-B
EC848712	<i>Oryza sativa</i>	IR75870-8-1-2-B-6-1-1-B
EC848713	<i>Oryza sativa</i>	IR80340-23-B-13-1-B-B
EC848714	<i>Oryza sativa</i>	IR80340-23-B-13-2-B-B
EC848715	<i>Oryza sativa</i>	IR78581-12-3-2-2
EC848716	<i>Oryza sativa</i>	IR75287-19-3-3-3
EC848717	<i>Oryza sativa</i>	IR77700-84-2-2-2
EC848718	<i>Oryza sativa</i>	IR78585-64-2-4-3
EC848719	<i>Oryza sativa</i>	IR81890-26-3-3-1
EC848720	<i>Oryza sativa</i>	IR78806-B-B-16-1-2-2AJY1
EC848721	<i>Oryza sativa</i>	IR81366-124-1-2-2
EC848722	<i>Oryza sativa</i>	IR78806-B-B-19-3-1-AJY1
EC848723	<i>Oryza sativa</i>	IR77674-38-8-1-3-13-2-AJY2
EC848724	<i>Oryza sativa</i>	IR79228-9-2-3-1
EC848725	<i>Oryza sativa</i>	IR79203-132-1-2-2
EC848726	<i>Oryza sativa</i>	IR80864-57-1-5-3
EC848727	<i>Oryza sativa</i>	IR80402-88-3-1-3
EC848728	<i>Oryza sativa</i>	IR80285-34-3-3-2
EC848729	<i>Oryza sativa</i>	IR80376-20-3-1-2
EC848730	<i>Oryza sativa</i>	IR79218-93-1-4-3
EC848731	<i>Oryza sativa</i>	IR83673-94-1-1-3
EC848732	<i>Oryza sativa</i>	IR83680-114-3-3-3
EC848733	<i>Oryza sativa</i>	IR83683-4-3-2-2
EC848734	<i>Oryza sativa</i>	IR83333-89-1-2-1
EC848735	<i>Oryza sativa</i>	IR82453-103-3-2-3-2

Accession	Botanical Name	Alternate ID
EC848736	<i>Oryza sativa</i>	IR82495-47-1-3-3-3
EC848737	<i>Oryza sativa</i>	IR82495-5-1-3-3-2
EC848738	<i>Oryza sativa</i>	IR82572-28-3-1-1-2
EC848739	<i>Oryza sativa</i>	IR82478-34-2-1-3-2
EC848740	<i>Oryza sativa</i>	IR83682-77-3-3-2
EC848741	<i>Oryza sativa</i>	IR83327-47-3-3-3
EC848742	<i>Oryza sativa</i>	IR83682-86-1-3-1
EC848743	<i>Oryza sativa</i>	IR83824-3-3-2
EC848744	<i>Oryza sativa</i>	IR83704-78-2-3-2
EC848745	<i>Oryza sativa</i>	IR83327-62-1-2-2
EC848746	<i>Oryza sativa</i>	IR82523-50-1-1-2-2
EC848747	<i>Oryza sativa</i>	IR83306-120-1-1-2
EC848748	<i>Oryza sativa</i>	IR80286-3-3-2-3-3
EC848749	<i>Oryza sativa</i>	IR82480-104-2-6-3-4
EC848750	<i>Oryza sativa</i>	IR83334-4-1-1-1
EC848751	<i>Oryza sativa</i>	IR83680-82-2-1-3
EC848752	<i>Oryza sativa</i>	IR83306-99-2-2-2
EC848753	<i>Oryza sativa</i>	IR82578-26-3-2-2-1
EC848754	<i>Oryza sativa</i>	IR83673-101-2-1-3
EC848755	<i>Oryza sativa</i>	IR83306-120-1-1-2
EC848756	<i>Oryza sativa</i>	IR83673-57-2-3-2
EC848757	<i>Oryza sativa</i>	IR83327-88-2-1-2
EC848758	<i>Oryza sativa</i>	IR82486-3-3-2-3-3
EC848759	<i>Oryza sativa</i>	IR82802-101-2-3-1-2
EC848760	<i>Oryza sativa</i>	IR82486-27-3-3-1-3
EC848761	<i>Oryza sativa</i>	IR83849-24-1-1-3
EC848762	<i>Oryza sativa</i>	IR83835-41-2-3-3
EC848763	<i>Oryza sativa</i>	IR83850-14-3-2-3
EC848764	<i>Oryza sativa</i>	IR83824-81-3-2-3
EC848765	<i>Oryza sativa</i>	IR84054-31-1-2-2
EC848766	<i>Oryza sativa</i>	IR83982-46-3-3-2-3
EC848767	<i>Oryza sativa</i>	IR83832-37-3-1-3
EC848768	<i>Oryza sativa</i>	IR81493-B-B-B-1-B-12-1-2
EC848769	<i>Oryza sativa</i>	IR83416-7-B-5-3-1
EC848770	<i>Oryza sativa</i>	IR-O8N150
EC848771	<i>Oryza sativa</i>	IRRI 138
EC848772	<i>Oryza sativa</i>	IR 71677-161-2-3
EC848773	<i>Oryza sativa</i>	IR-O8N194
EC848774	<i>Oryza sativa</i>	IRRI138
EC848775	<i>Oryza sativa</i>	IR-O8N131
EC848776	<i>Oryza sativa</i>	IRRI 138
EC848777	<i>Oryza sativa</i>	IRO5N214

Accession	Botanical Name	Alternate ID
EC848778	<i>Oryza sativa</i>	IR-O5N496
EC848779	<i>Oryza sativa</i>	IR-O5N181
EC848780	<i>Oryza sativa</i>	IRRI 138
EC848781	<i>Oryza sativa</i>	IR O5N131, IR79204-84-2-2-3
EC848782	<i>Oryza sativa</i>	IR-O5N386, IR 79538-1-1-1-1
EC848783	<i>Oryza sativa</i>	IR-O5N303, IR 79495-9--3-2-2
EC848784	<i>Oryza sativa</i>	IR71701-28-1-4
EC848785	<i>Oryza sativa</i>	IR-O5N341, IR 79504-48-1-6-2
EC848786	<i>Oryza sativa</i>	IR -O6N133, IR80395-55-2-3-2
EC848787	<i>Oryza sativa</i>	IR-O5N127, IR 79203-105-1-1-3
EC848788	<i>Oryza sativa</i>	IR-O8N116, IR 82476-74-1-3-2
EC848789	<i>Oryza sativa</i>	IR-O7A167, IR 81352-65-2-1-3-3
EC848790	<i>Oryza sativa</i>	IR-O7AA166, IR 81352-16-3-3-3
EC848791	<i>Oryza sativa</i>	IRRI138, IR 75217-4
EC848792	<i>Oryza sativa</i>	IR-O3A151, IR76926-5-1-1-4
EC848793	<i>Oryza sativa</i>	IRRI 138, IR 75217-4
EC848794	<i>Oryza sativa</i>	IR O2A477, IR76993-49-1-1
EC848795	<i>Oryza sativa</i>	IR80909-8-2-2-3
EC848796	<i>Oryza sativa</i>	IR-O4A429-, IR78585-98-2-2-1
EC848797	<i>Oryza sativa</i>	IR-O7A202, IR82019-93-1-2-2
EC848798	<i>Oryza sativa</i>	IR-06A147, IR80894-66-3-2-3
EC848799	<i>Oryza sativa</i>	IR-O6A149, IR80897-20-1-2-2
EC848800	<i>Oryza sativa</i>	IR-O6A150, IR80897-84-2-2-1
EC848801	<i>Oryza sativa</i>	IR-O6A144, IR80894-8-1-1-3
EC848802	<i>Oryza sativa</i>	IR-O6A148, IR80894-95-1-1-1
EC848803	<i>Oryza sativa</i>	IR-O6A176-, IR 80898-8-2-3-2
EC848804	<i>Oryza sativa</i>	IR-O8A162, IR82792-109-2-1-2
EC848805	<i>Oryza sativa</i>	IR-O6A161, IR80901-32-3-3-2
EC848806	<i>Oryza sativa</i>	IR73546-20-2-2-2
EC848807	<i>Oryza sativa</i>	IR-O8A214, IR 82795-11-1-3-2
EC848808	<i>Oryza sativa</i>	NSIC 128
EC848809	<i>Oryza sativa</i>	11154
EC848810	<i>Oryza sativa</i>	11157
EC848811	<i>Oryza sativa</i>	11165
EC848812	<i>Oryza sativa</i>	11180
EC848813	<i>Oryza sativa</i>	11260
EC848814	<i>Oryza sativa</i>	11279
EC848815	<i>Oryza sativa</i>	11315
EC848816	<i>Oryza sativa</i>	11374
EC848817	<i>Oryza sativa</i>	11379
EC848818	<i>Oryza sativa</i>	11440
EC848819	<i>Oryza sativa</i>	HRDC 12138

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EC848820	<i>Oryza sativa</i>	HRDC 12342
EC848821	<i>Oryza sativa</i>	HRDC 12616
EC848822	<i>Oryza sativa</i>	HRDC 13251
EC848823	<i>Oryza sativa</i>	11406-1-2
EC848824	<i>Oryza sativa</i>	11407-1-1
EC848825	<i>Oryza sativa</i>	11408-1-1
EC848826	<i>Oryza sativa</i>	11408-1-2
EC848827	<i>Oryza sativa</i>	11408-1-4
EC848828	<i>Oryza sativa</i>	11409-1-1
EC848829	<i>Oryza sativa</i>	11409-1-2
EC848830	<i>Oryza sativa</i>	11409-1-3
EC848831	<i>Oryza sativa</i>	11410-1-2
EC848832	<i>Oryza sativa</i>	11411-1-1
EC848833	<i>Oryza sativa</i>	11411-1-2
EC848834	<i>Oryza sativa</i>	11411-1-3
EC848835	<i>Oryza sativa</i>	11411-1-5
EC848836	<i>Oryza sativa</i>	11413-1-1
EC848837	<i>Oryza sativa</i>	11414-1-1
EC848838	<i>Oryza sativa</i>	11414-1-2
EC848839	<i>Oryza sativa</i>	11414-1-3
EC848840	<i>Oryza sativa</i>	11414-1-4
EC848841	<i>Oryza sativa</i>	11414-1-5
EC848842	<i>Oryza sativa</i>	11414-1-7
EC848843	<i>Oryza sativa</i>	1415-1-1
EC848844	<i>Oryza sativa</i>	11416-1-1
EC848845	<i>Oryza sativa</i>	11416-1-2
EC848846	<i>Oryza sativa</i>	11417-1-1
EC848847	<i>Oryza sativa</i>	11418-1-1
EC848848	<i>Oryza sativa</i>	11420-1-1
EC848849	<i>Oryza sativa</i>	11422-1-1
EC848850	<i>Oryza sativa</i>	11422-1-2
EC848851	<i>Oryza sativa</i>	11422-1-3
EC848852	<i>Oryza sativa</i>	11423-1-1
EC848853	<i>Oryza sativa</i>	11423-1-2
EC848854	<i>Oryza sativa</i>	11423-1-3
EC848855	<i>Oryza sativa</i>	11423-1-4
EC848856	<i>Oryza sativa</i>	11423-1-5
EC848857	<i>Oryza sativa</i>	11423-1-6
EC848858	<i>Oryza sativa</i>	11424-1-1
EC848859	<i>Oryza sativa</i>	11424-1-2
EC848860	<i>Oryza sativa</i>	11424-1-3
EC848861	<i>Oryza sativa</i>	11424-1-4

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EC848862	<i>Oryza sativa</i>	11424-1-5
EC848863	<i>Oryza sativa</i>	11427-1-1
EC848864	<i>Oryza sativa</i>	11427-1-2
EC848865	<i>Oryza sativa</i>	11428-1-1
EC848866	<i>Oryza sativa</i>	11428-1-2
EC848867	<i>Oryza sativa</i>	11432-1-1
EC848868	<i>Oryza sativa</i>	11432-1-2
EC848869	<i>Oryza sativa</i>	11433-1-1
EC848870	<i>Oryza sativa</i>	11433-1-2
EC848871	<i>Oryza sativa</i>	11434-1-2
EC848872	<i>Oryza sativa</i>	11435-1-1
EC848873	<i>Oryza sativa</i>	11435-1-2
EC848874	<i>Oryza sativa</i>	11435-1-3
EC848875	<i>Oryza sativa</i>	11436-1-1
EC848876	<i>Oryza sativa</i>	11436-1-2
EC848877	<i>Oryza sativa</i>	11436--3
EC848878	<i>Oryza sativa</i>	11437-1-1
EC848879	<i>Oryza sativa</i>	11437-1-2
EC848880	<i>Oryza sativa</i>	11438-1-1
EC848881	<i>Oryza sativa</i>	11438-1-2
EC848882	<i>Oryza sativa</i>	11438-1-3
EC848883	<i>Oryza sativa</i>	11438-1-4
EC848884	<i>Oryza sativa</i>	11438-1-5
EC848885	<i>Oryza sativa</i>	11438-1-6
EC848886	<i>Oryza sativa</i>	11438-1-7
EC848887	<i>Oryza sativa</i>	11439-1-1
EC848888	<i>Oryza sativa</i>	11439-1-2
EC848889	<i>Oryza sativa</i>	11439-1-3
EC848890	<i>Oryza sativa</i>	11439-1-4
EC848891	<i>Oryza sativa</i>	11439-1-5
EC848892	<i>Oryza sativa</i>	11440-1-1
EC848893	<i>Oryza sativa</i>	11440-1-2
EC848894	<i>Oryza sativa</i>	11440-1-3
EC848895	<i>Oryza sativa</i>	11440-1-4
EC848896	<i>Oryza sativa</i>	11441-1-1
EC848897	<i>Oryza sativa</i>	11441-1-2
EC848898	<i>Oryza sativa</i>	11441-1-3
EC848899	<i>Oryza sativa</i>	11441-1-4
EC848900	<i>Oryza sativa</i>	11441-1-5
EC848901	<i>Oryza sativa</i>	11442-1-1
EC848902	<i>Oryza sativa</i>	11444-1-1
EC848903	<i>Oryza sativa</i>	11446-1-1

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EC848904	<i>Oryza sativa</i>	11446-1-2
EC848905	<i>Oryza sativa</i>	11447-1-1
EC848906	<i>Oryza sativa</i>	11449-1-1
EC848907	<i>Oryza sativa</i>	11449-1-2
EC848908	<i>Oryza sativa</i>	11449-1-3
EC848909	<i>Oryza sativa</i>	11449-1-4
EC848910	<i>Oryza sativa</i>	11450-1-1
EC848911	<i>Oryza sativa</i>	11450-1-2
EC848912	<i>Oryza sativa</i>	11451-1-1
EC848913	<i>Oryza sativa</i>	11451-1-2
EC848914	<i>Oryza sativa</i>	11451-1-3
EC848915	<i>Oryza sativa</i>	IR28
EC848916	<i>Oryza sativa</i>	IR36
EC848917	<i>Oryza sativa</i>	IR94598
EC848918	<i>Oryza sativa</i>	IR 94598
EC848919	<i>Oryza sativa</i>	IR94601
EC848920	<i>Oryza sativa</i>	IR94638
EC848921	<i>Oryza sativa</i>	IR94638
EC848922	<i>Oryza sativa</i>	IR94638
EC848923	<i>Oryza sativa</i>	IR 94639
EC848924	<i>Oryza sativa</i>	IR94643
EC848925	<i>Oryza sativa</i>	IR94644
EC848926	<i>Oryza sativa</i>	IR94645
EC848927	<i>Oryza sativa</i>	IR94646
EC848928	<i>Oryza sativa</i>	IR94652
EC848929	<i>Oryza sativa</i>	IR94653
EC848930	<i>Oryza sativa</i>	IR 94654
EC848931	<i>Oryza sativa</i>	IR94654
EC848932	<i>Oryza sativa</i>	IR94655
EC848933	<i>Oryza sativa</i>	IR94662
EC848934	<i>Oryza sativa</i>	IR94662
EC848935	<i>Oryza sativa</i>	IR94662
EC848936	<i>Oryza sativa</i>	IR94664
EC848937	<i>Oryza sativa</i>	IR94665
EC848938	<i>Oryza sativa</i>	IR94666
EC848939	<i>Oryza sativa</i>	IR94667
EC848940	<i>Oryza sativa</i>	IR94668
EC848941	<i>Oryza sativa</i>	IR94670
EC848942	<i>Oryza sativa</i>	IR94677
EC848943	<i>Oryza sativa</i>	IR94680
EC848944	<i>Oryza sativa</i>	IR94680
EC848945	<i>Oryza sativa</i>	IR94681

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EC848946	<i>Oryza sativa</i>	IR94681
EC848947	<i>Oryza sativa</i>	IR94682
EC848948	<i>Oryza sativa</i>	IR94684
EC848949	<i>Oryza sativa</i>	IR94693
EC848950	<i>Oryza sativa</i>	IR94694
EC848951	<i>Oryza sativa</i>	IR94695
EC848952	<i>Oryza sativa</i>	IR94695
EC848953	<i>Oryza sativa</i>	IR94696
EC848954	<i>Oryza sativa</i>	IR94697
EC848955	<i>Oryza sativa</i>	IR94703
EC848956	<i>Oryza sativa</i>	IR94705
EC848957	<i>Oryza sativa</i>	IR94716
EC848958	<i>Oryza sativa</i>	IR94718
EC848959	<i>Oryza sativa</i>	IR94722
EC848960	<i>Oryza sativa</i>	IR94733
EC848961	<i>Oryza sativa</i>	IR94735
EC848962	<i>Oryza sativa</i>	IR94735
EC848963	<i>Oryza sativa</i>	IR92285-1
EC848964	<i>Oryza sativa</i>	IR92287-3
EC848965	<i>Oryza sativa</i>	IR92288-12
EC848966	<i>Oryza sativa</i>	IR92291-2
EC848967	<i>Oryza sativa</i>	IR90937-12-1
EC848968	<i>Oryza sativa</i>	IR90937-20-2
EC848969	<i>Oryza sativa</i>	IR90939-23-1
EC848970	<i>Oryza sativa</i>	IR90939-32-2
EC848971	<i>Oryza sativa</i>	IR90939-35-1
EC848972	<i>Oryza sativa</i>	IR90941-3-1
EC848973	<i>Oryza sativa</i>	IR90941-4-1
EC848974	<i>Oryza sativa</i>	IR90943-7-1
EC848975	<i>Oryza sativa</i>	IR90946-4-1
EC848976	<i>Oryza sativa</i>	IR90954-31-1
EC848977	<i>Oryza sativa</i>	IR90956-34-1
EC848978	<i>Oryza sativa</i>	IR90957-6-1
EC848979	<i>Oryza sativa</i>	IR90957-15-1
EC848980	<i>Oryza sativa</i>	IR90958-4-1
EC848981	<i>Oryza sativa</i>	IR90958-13-2
EC848982	<i>Oryza sativa</i>	IR90958-18-3
EC848983	<i>Oryza sativa</i>	IR90960-3-1
EC848984	<i>Oryza sativa</i>	IR90960-26-1
EC848985	<i>Oryza sativa</i>	IR90961-1-3
EC848986	<i>Oryza sativa</i>	IR90973-17-1
EC848987	<i>Oryza sativa</i>	IR94597-24-2

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EC848988	<i>Oryza sativa</i>	IR94654-1-1
EC848989	<i>Oryza sativa</i>	IR94679-6-1
EC848990	<i>Oryza sativa</i>	IR94704-3-1
EC848991	<i>Oryza sativa</i>	IR94704-22-1
EC848992	<i>Oryza sativa</i>	IR94704-26-1
EC848993	<i>Oryza sativa</i>	IR94705-1-1
EC848994	<i>Oryza sativa</i>	IR94731-2-1
EC848995	<i>Oryza sativa</i>	IR94734-2-1
EC848996	<i>Oryza sativa</i>	IR95731-14
EC848997	<i>Oryza sativa</i>	IR95734-1
EC848998	<i>Oryza sativa</i>	IR95734-1
EC848999	<i>Oryza sativa</i>	IR95734-5
EC849000	<i>Oryza sativa</i>	IR95734-8
EC849001	<i>Oryza sativa</i>	IR95734-13
EC849002	<i>Oryza sativa</i>	IR95734-18
EC849003	<i>Oryza sativa</i>	IR95734-20
EC849004	<i>Oryza sativa</i>	IR95734-22
EC849005	<i>Oryza sativa</i>	IR95736-7
EC849006	<i>Oryza sativa</i>	IR95736-12
EC849007	<i>Oryza sativa</i>	IR95736-17
EC849008	<i>Oryza sativa</i>	IR95736-25
EC849009	<i>Oryza sativa</i>	IR95736-27
EC849010	<i>Oryza sativa</i>	IR95744-1
EC849011	<i>Oryza sativa</i>	IR95747-6
EC849012	<i>Oryza sativa</i>	IR95755-4
EC849013	<i>Oryza sativa</i>	IR95755-5
EC849014	<i>Oryza sativa</i>	IR95755-14
EC849015	<i>Oryza sativa</i>	IR95755-23
EC849016	<i>Oryza sativa</i>	IR95758-18
EC849017	<i>Oryza sativa</i>	IR96514
EC849018	<i>Oryza sativa</i>	IR96515
EC849019	<i>Oryza sativa</i>	IR96515
EC849020	<i>Oryza sativa</i>	IR96518
EC849021	<i>Oryza sativa</i>	IR96519
EC849022	<i>Oryza sativa</i>	IR96520
EC849023	<i>Oryza sativa</i>	IR96521
EC849024	<i>Oryza sativa</i>	IR96521
EC849025	<i>Oryza sativa</i>	IR96522
EC849026	<i>Oryza sativa</i>	IR96523
EC849027	<i>Oryza sativa</i>	IR96524
EC849028	<i>Oryza sativa</i>	IR96525
EC849029	<i>Oryza sativa</i>	IR96527

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EC849030	<i>Oryza sativa</i>	IR96528
EC849031	<i>Oryza sativa</i>	IR96530
EC849032	<i>Oryza sativa</i>	IR96531
EC849033	<i>Oryza sativa</i>	IR96532
EC849034	<i>Oryza sativa</i>	IR96533
EC849035	<i>Oryza sativa</i>	IR96533
EC849036	<i>Oryza sativa</i>	IR96534
EC849037	<i>Oryza sativa</i>	IR96535
EC849038	<i>Oryza sativa</i>	IR96535
EC849039	<i>Oryza sativa</i>	IR96536
EC849040	<i>Oryza sativa</i>	IR96537
EC849041	<i>Oryza sativa</i>	IR96538
EC849042	<i>Oryza sativa</i>	IR96539
EC849043	<i>Oryza sativa</i>	IR96541
EC849044	<i>Oryza sativa</i>	IR96542
EC849045	<i>Oryza sativa</i>	IR96542
EC849046	<i>Oryza sativa</i>	IR96544
EC849047	<i>Oryza sativa</i>	IR96544
EC849048	<i>Oryza sativa</i>	IR96545
EC849049	<i>Oryza sativa</i>	IR96546
EC849050	<i>Oryza sativa</i>	IR96547
EC849051	<i>Oryza sativa</i>	IR96547
EC849052	<i>Oryza sativa</i>	IR96549
EC849053	<i>Oryza sativa</i>	IR96550
EC849054	<i>Oryza sativa</i>	IR96551
EC849055	<i>Oryza sativa</i>	IR96552
EC849056	<i>Oryza sativa</i>	IR96556
EC849057	<i>Oryza sativa</i>	IR96556
EC849058	<i>Oryza sativa</i>	IR96559
EC849059	<i>Oryza sativa</i>	IR96565
EC849060	<i>Oryza sativa</i>	IR96567
EC849061	<i>Oryza sativa</i>	IR96569
EC849062	<i>Oryza sativa</i>	IR96570
EC849063	<i>Oryza sativa</i>	IR96573
EC849064	<i>Oryza sativa</i>	IR96578
EC849065	<i>Oryza sativa</i>	IR96579
EC849066	<i>Oryza sativa</i>	IR96582
EC849067	<i>Oryza sativa</i>	IR96588
EC849068	<i>Oryza sativa</i>	IR96591
EC849069	<i>Oryza sativa</i>	IR96593
EC849070	<i>Oryza sativa</i>	IR96598
EC849071	<i>Oryza sativa</i>	IR96608

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EC849072	<i>Oryza sativa</i>	IR96621
EC849073	<i>Oryza sativa</i>	IR96621
EC849074	<i>Oryza sativa</i>	IR101865
EC849075	<i>Oryza sativa</i>	IR101867
EC849076	<i>Oryza sativa</i>	IR101870
EC849077	<i>Oryza sativa</i>	IR101876
EC849078	<i>Oryza sativa</i>	IR101881
EC849079	<i>Oryza sativa</i>	IR101886
EC849080	<i>Oryza sativa</i>	IR102047
EC849081	<i>Oryza sativa</i>	IR102133
EC849082	<i>Oryza sativa</i>	IR102366
EC849083	<i>Oryza sativa</i>	IR102440
EC849084	<i>Oryza sativa</i>	IR101905
EC849085	<i>Oryza sativa</i>	IR101906
EC849086	<i>Oryza sativa</i>	IR101906
EC849087	<i>Oryza sativa</i>	IR101907
EC849088	<i>Oryza sativa</i>	IR101907
EC849089	<i>Oryza sativa</i>	IR102451
EC849090	<i>Oryza sativa</i>	IR102451
EC849091	<i>Oryza sativa</i>	IR102454
EC849092	<i>Oryza sativa</i>	IR102457
EC849093	<i>Oryza sativa</i>	IR102457
EC849094	<i>Oryza sativa</i>	IR102459
EC849095	<i>Oryza sativa</i>	IR102459
EC849096	<i>Oryza sativa</i>	IR98067-17
EC849097	<i>Oryza sativa</i>	IR98069-16
EC849098	<i>Oryza sativa</i>	IR98069-17
EC849099	<i>Oryza sativa</i>	IR98315-4
EC849100	<i>Oryza sativa</i>	IR98315-6
EC849101	<i>Oryza sativa</i>	IR98315-8
EC849102	<i>Oryza sativa</i>	IR98315-13
EC849103	<i>Oryza sativa</i>	IR98315-14
EC849104	<i>Oryza sativa</i>	IR98316-7
EC849105	<i>Oryza sativa</i>	IR98316-13
EC849106	<i>Oryza sativa</i>	IR98316-15
EC849107	<i>Oryza sativa</i>	IR98316-20
EC849108	<i>Oryza sativa</i>	IR98316-23
EC849109	<i>Oryza sativa</i>	IR98316-25
EC849110	<i>Oryza sativa</i>	IR98316-30
EC849111	<i>Oryza sativa</i>	IR98070-3
EC849112	<i>Oryza sativa</i>	IR98070-5
EC849113	<i>Oryza sativa</i>	IR98070-7

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EC849114	<i>Oryza sativa</i>	IR98070-22
EC849115	<i>Oryza sativa</i>	IR98070-35
EC849116	<i>Oryza sativa</i>	IR98070-44
EC849117	<i>Oryza sativa</i>	IR98070-50
EC849118	<i>Oryza sativa</i>	IR98071-1
EC849119	<i>Oryza sativa</i>	IR98071-4
EC849120	<i>Oryza sativa</i>	IR98071-6
EC849121	<i>Oryza sativa</i>	IR98071-9
EC849122	<i>Oryza sativa</i>	IR98071-20
EC849123	<i>Oryza sativa</i>	IR98071-29
EC849124	<i>Oryza sativa</i>	IR98071-34
EC849125	<i>Oryza sativa</i>	IR98071-38
EC849126	<i>Oryza sativa</i>	IR98071-41
EC849127	<i>Oryza sativa</i>	IR98072-4
EC849128	<i>Oryza sativa</i>	IR98072-6
EC849129	<i>Oryza sativa</i>	IR98072-7
EC849130	<i>Oryza sativa</i>	IR98072-12
EC849131	<i>Oryza sativa</i>	IR98072-15
EC849132	<i>Oryza sativa</i>	IR98072-16
EC849133	<i>Oryza sativa</i>	IR98072-17
EC849134	<i>Oryza sativa</i>	IR98072-24
EC849135	<i>Oryza sativa</i>	IR98072-28
EC849136	<i>Oryza sativa</i>	IR98072-32
EC849137	<i>Oryza sativa</i>	IR98072-34
EC849138	<i>Oryza sativa</i>	IR98072-35
EC849139	<i>Oryza sativa</i>	IR98072-40
EC849140	<i>Oryza sativa</i>	IR98072-41
EC849141	<i>Oryza sativa</i>	IR98072-42
EC849142	<i>Oryza sativa</i>	IR98072-47
EC849143	<i>Oryza sativa</i>	IR98072-56
EC849144	<i>Oryza sativa</i>	IR98072-59
EC849145	<i>Oryza sativa</i>	IR98072-61
EC849146	<i>Oryza sativa</i>	IR98072-62
EC849147	<i>Oryza sativa</i>	IR98072-83
EC849148	<i>Oryza sativa</i>	IR98073-5
EC849149	<i>Oryza sativa</i>	IR92310-5
EC849150	<i>Oryza sativa</i>	IR98081-8
EC849151	<i>Oryza sativa</i>	IR98081-12
EC849152	<i>Oryza sativa</i>	IR98081-22
EC849153	<i>Oryza sativa</i>	IR98081-29
EC849154	<i>Oryza sativa</i>	IR98081-35
EC849155	<i>Oryza sativa</i>	IR98081-44

Accession	Botanical Name	Alternate ID
EC849156	<i>Oryza sativa</i>	IR98081-49
EC849157	<i>Oryza sativa</i>	IR98081-51
EC849158	<i>Oryza sativa</i>	IR98081-56
EC849159	<i>Oryza sativa</i>	IR98081-62
EC849160	<i>Oryza sativa</i>	IR98081-64
EC849161	<i>Oryza sativa</i>	IR98081-78
EC849162	<i>Oryza sativa</i>	IR98094-1
EC849163	<i>Oryza sativa</i>	IR98155-91
EC849164	<i>Oryza sativa</i>	IR98183-14
EC849165	<i>Oryza sativa</i>	IR98183-19
EC849166	<i>Oryza sativa</i>	IR98248-10
EC849167	<i>Oryza sativa</i>	IR98249-3
EC849168	<i>Oryza sativa</i>	IR98249-6
EC849169	<i>Oryza sativa</i>	IR98252-7
EC849170	<i>Oryza sativa</i>	IR98254-29
EC849171	<i>Oryza sativa</i>	IR98318-35
EC849172	<i>Oryza sativa</i>	IR98318-54
EC849173	<i>Oryza sativa</i>	IR98318-65
EC849174	<i>Oryza sativa</i>	IR101861-7-1
EC849175	<i>Oryza sativa</i>	IR101862-24-2
EC849176	<i>Oryza sativa</i>	IR101863-38-1
EC849177	<i>Oryza sativa</i>	IR101865-22-1
EC849178	<i>Oryza sativa</i>	IR101866-14-1
EC849179	<i>Oryza sativa</i>	IR101867-24-1
EC849180	<i>Oryza sativa</i>	IR101868-11-3
EC849181	<i>Oryza sativa</i>	IR101869-36-1
EC849182	<i>Oryza sativa</i>	IR101870-60-1
EC849183	<i>Oryza sativa</i>	IR101871-15-2
EC849184	<i>Oryza sativa</i>	IR101872-46-1
EC849185	<i>Oryza sativa</i>	IR101873-51-1
EC849186	<i>Oryza sativa</i>	IR101875-2-3
EC849187	<i>Oryza sativa</i>	IR101876-42-1
EC849188	<i>Oryza sativa</i>	IR101878-42-1
EC849189	<i>Oryza sativa</i>	IR101879-33-1
EC849190	<i>Oryza sativa</i>	IR101880-13-1
EC849191	<i>Oryza sativa</i>	IR101881-58-1
EC849192	<i>Oryza sativa</i>	IR101882-7-1
EC849193	<i>Oryza sativa</i>	IR101884-29-1
EC849194	<i>Oryza sativa</i>	IR101886-26-2
EC849195	<i>Oryza sativa</i>	IR101887-74-1
EC849196	<i>Oryza sativa</i>	IR102133-5-1
EC849197	<i>Oryza sativa</i>	IR102285-3-1

Accession	Botanical Name	Alternate ID
EC849198	<i>Oryza sativa</i>	IR102285-18-
EC849199	<i>Oryza sativa</i>	IR102344-10-1
EC849200	<i>Oryza sativa</i>	IR102391-37-1
EC849201	<i>Oryza sativa</i>	IR101903-27-1
EC849202	<i>Oryza sativa</i>	IR101904-7-1
EC849203	<i>Oryza sativa</i>	IR101905-16-1
EC849204	<i>Oryza sativa</i>	IR101906-16-2
EC849205	<i>Oryza sativa</i>	IR101907-9-1
EC849206	<i>Oryza sativa</i>	IR102451-4-1
EC849207	<i>Oryza sativa</i>	IR102459-17-1
EC849208	<i>Oryza sativa</i>	IR98067-47-1-1
EC849209	<i>Oryza sativa</i>	IR980870-8-1-1
EC849210	<i>Oryza sativa</i>	IR98071-28-2-4
EC849211	<i>Oryza sativa</i>	IR98074-66-1-1
EC849212	<i>Oryza sativa</i>	IR98081-15-3-1
EC849213	<i>Oryza sativa</i>	IR98082-40-1-1
EC849214	<i>Oryza sativa</i>	IR98083-58-2-1
EC849215	<i>Oryza sativa</i>	IR98085-18-1-1
EC849216	<i>Oryza sativa</i>	IR96595-14-1-2-1
EC849217	<i>Oryza sativa</i>	IR96595-47-1-2-1
EC849218	<i>Oryza sativa</i>	IR96596-10-1-1-1
EC849219	<i>Oryza sativa</i>	IR96596-17-1-1-1
EC849220	<i>Oryza sativa</i>	IR96596-37-1-1-2
EC849221	<i>Oryza sativa</i>	IR96597-9-1-2-1
EC849222	<i>Oryza sativa</i>	IR96597-13-1-1-1
EC849223	<i>Oryza sativa</i>	IR96597-35-1-1-1
EC849224	<i>Oryza sativa</i>	IR96597-53-1-2-1
EC849225	<i>Oryza sativa</i>	IR96598-2-1-1-1
EC849226	<i>Oryza sativa</i>	IR96598-11-1-1-1
EC849227	<i>Oryza sativa</i>	IR96598-22-1-1-1
EC849228	<i>Oryza sativa</i>	IR96599-10-1-1-1
EC849229	<i>Oryza sativa</i>	IR96599-34-1-2-1
EC849230	<i>Oryza sativa</i>	IR96600-10-1-2-1
EC849231	<i>Oryza sativa</i>	IR96600-19-1-1-1
EC849232	<i>Oryza sativa</i>	IR96601-6-1-3-1
EC849233	<i>Oryza sativa</i>	IR96601-17-1-2-1
EC849234	<i>Oryza sativa</i>	IR96601-30-1-1-1
EC849235	<i>Oryza sativa</i>	IR96603-1-1-2-1
EC849236	<i>Oryza sativa</i>	IR96603-9-1-2-1
EC849237	<i>Oryza sativa</i>	IR96603-31-1-2-1
EC849238	<i>Oryza sativa</i>	IR96604-2-1-1-1
EC849239	<i>Oryza sativa</i>	IR96604-8-1-2-1

Accession	Botanical Name	Alternate ID
EC849240	<i>Oryza sativa</i>	IR96604-25-1-1-1
EC849241	<i>Oryza sativa</i>	IR96604-25-1-2-1
EC849242	<i>Oryza sativa</i>	IR96605-3-1-2-1
EC849243	<i>Oryza sativa</i>	IR96605-7-1-1-1
EC849244	<i>Oryza sativa</i>	IR96605-23-1-3-1
EC849245	<i>Oryza sativa</i>	IR96606-15-1-1-1
EC849246	<i>Oryza sativa</i>	IR96606-30-1-1-1
EC849247	<i>Oryza sativa</i>	IR96607-4-1-1-1
EC849248	<i>Oryza sativa</i>	IR96608-1-1-3-1
EC849249	<i>Oryza sativa</i>	IR96610-11-1-1-1
EC849250	<i>Oryza sativa</i>	IR96623-3-1-1-1
EC849251	<i>Oryza sativa</i>	IR96627-11-1-1-1
EC849252	<i>Oryza sativa</i>	IR96632-1-1-1-1
EC849253	<i>Oryza sativa</i>	IR96701-27-3-1-1
EC849254	<i>Oryza sativa</i>	IR96701-28-2-1-1
EC849255	<i>Oryza sativa</i>	IR96701-32-6-1-1
EC849256	<i>Oryza sativa</i>	IR96703-11-1-1-1
EC849257	<i>Oryza sativa</i>	IR96703-12-1-2-1
EC849258	<i>Oryza sativa</i>	IR96703-22-1-3-1
EC849259	<i>Oryza sativa</i>	IR96703-65-1-1-1
EC849260	<i>Oryza sativa</i>	IR96705-20-1-1-1
EC849261	<i>Oryza sativa</i>	IR96706-4-1-2-1
EC849262	<i>Oryza sativa</i>	IR96706-24-1-2-1
EC849263	<i>Oryza sativa</i>	IR96710-14-1-1-1
EC849264	<i>Oryza sativa</i>	IR96711-7-2-1-1
EC849265	<i>Oryza sativa</i>	IR96666-28-1-1-1
EC849266	<i>Oryza sativa</i>	IR96668-10-3-1-1
EC849267	<i>Oryza sativa</i>	IR96672-70-1-1-1
EC849268	<i>Oryza sativa</i>	IR96674-13-1-2-1
EC849269	<i>Oryza sativa</i>	IR96674-153-1-1-1
EC849270	<i>Oryza sativa</i>	IR111665-20-3
EC849271	<i>Oryza sativa</i>	IR94654-18-1-1-1-1-1
EC849272	<i>Oryza sativa</i>	IR95760-16-3-2-1-1
EC849273	<i>Oryza sativa</i>	MH 63
EC849274	<i>Oryza sativa</i>	LH 422
EC849275	<i>Oryza sativa</i>	3263
EC849276	<i>Oryza sativa</i>	9010
EC849277	<i>Oryza sativa</i>	909
EC849278	<i>Oryza sativa</i>	HR352
EC849279	<i>Oryza sativa</i>	KHUN 5
EC849280	<i>Oryza sativa</i>	KHUN 6

Distribution: Dr. Jagadeesha Gouda, Seed Works International Private Limited# 437, Avenue-4, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: National Small Grains Collection, U.S. Department of Agriculture Agricultural Research Service 1691 S. 2700 W. Aberdeen, Idaho -83210, USA

Accession	Botanical Name	Alternate ID
EC850071	<i>Oryza sativa</i>	GSOR 1
EC850072	<i>Oryza sativa</i>	PI 543853
EC850073	<i>Oryza sativa</i>	GSOR 4

Distribution: 1. Mr. Bhupesh R. Pathak, Ankur Seeds Pvt. Ltd. 27, New Cotton Market Layout, Opposite MSRTC Bus Station, Nagpur-440018 (Maharashtra)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: Rice Tec Sementes Ltda., Rua Dezoita de Novembro 341, Bairro Navegantes CEP: 90240-040- Porto Alegre-RS, Brazil

EC850074	<i>Oryza sativa</i>	SV-14-BL-001
EC850075	<i>Oryza sativa</i>	SV-14-BL-002
EC850076	<i>Oryza sativa</i>	SV-14-BL-003
EC850077	<i>Oryza sativa</i>	SV-14-BL-004
EC850078	<i>Oryza sativa</i>	SV-14-BL-005
EC850079	<i>Oryza sativa</i>	SV-14-BL-006
EC850080	<i>Oryza sativa</i>	SV-14-BL-007
EC850081	<i>Oryza sativa</i>	SV-14-BL-008
EC850082	<i>Oryza sativa</i>	SV-14-BL-009
EC850083	<i>Oryza sativa</i>	SV-14-BL-010

Identifying trait: Insect tolerance

EC850084	<i>Oryza sativa</i>	SV-14-BL-011
EC850085	<i>Oryza sativa</i>	SV-14-BL-012
EC850086	<i>Oryza sativa</i>	SV-14-BL-013
EC850087	<i>Oryza sativa</i>	SV-14-BL-014
EC850088	<i>Oryza sativa</i>	SV-14-BL-015
EC850089	<i>Oryza sativa</i>	SV-14-BL-016
EC850090	<i>Oryza sativa</i>	SV-14-BL-017
EC850091	<i>Oryza sativa</i>	SV-14-BL-018
EC850092	<i>Oryza sativa</i>	SV-14-BL-019
EC850093	<i>Oryza sativa</i>	SV-14-BL-020
EC850094	<i>Oryza sativa</i>	SV-14-BL-021

Identifying trait: Grain quality

Accession	Botanical Name	Alternate ID
EC850095	<i>Oryza sativa</i>	SV-14-BL-022
EC850096	<i>Oryza sativa</i>	SV-14-BL-023
EC850097	<i>Oryza sativa</i>	SV-14-BL-024
EC850098	<i>Oryza sativa</i>	SV-14-BL-025
EC850099	<i>Oryza sativa</i>	SV-14-BL-026
EC850100	<i>Oryza sativa</i>	SV-14-BL-027
EC850101	<i>Oryza sativa</i>	SV-14-BL-028
EC850102	<i>Oryza sativa</i>	SV-14-BL-029
EC850103	<i>Oryza sativa</i>	SV-14-BL-030

Identifying trait:Lodgingtolerance

Distribution: 1. Dr. Shailendra Singh,Savannah Seeds Private Limited904, Signature Tower,
Tower B, National Highway 8, South City 1, Gurgaon-122001 (Haryana

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: Longping High-Tech,4F, Longping High-Tech Building No. 930, Yuan Da 2
Lu, Changsha Hunan, 410125, China

EC850104	<i>Oryza sativa</i>	SV-15-LP-001
EC850105	<i>Oryza sativa</i>	SV-15-LP-002
EC850106	<i>Oryza sativa</i>	SV-15-LP-003
EC850107	<i>Oryza sativa</i>	SV-15-LP-004
EC850108	<i>Oryza sativa</i>	SV-15-LP-005

Identifying trait:Disease tolerance

EC850109	<i>Oryza sativa</i>	SV-15-LP-018
EC850110	<i>Oryza sativa</i>	SV-15-LP-020
EC850111	<i>Oryza sativa</i>	SV-15-LP-022
EC850112	<i>Oryza sativa</i>	SV-15-LP-027
EC850113	<i>Oryza sativa</i>	SV-15-LP-028
EC850114	<i>Oryza sativa</i>	SV-15-LP-032

Identifying trait:Shattering tolerance

EC850115	<i>Oryza sativa</i>	SV-15-LP-040
EC850116	<i>Oryza sativa</i>	SV-15-LP-041
EC850117	<i>Oryza sativa</i>	SV-15-LP-042
EC850118	<i>Oryza sativa</i>	SV-15-LP-043
EC850119	<i>Oryza sativa</i>	SV-15-LP-044

Accession	Botanical Name	Alternate ID
EC850120	<i>Oryza sativa</i>	SV-15-LP-045
EC850121	<i>Oryza sativa</i>	SV-15-LP-046
EC850122	<i>Oryza sativa</i>	SV-15-LP-048
EC850123	<i>Oryza sativa</i>	SV-15-LP-050
EC850124	<i>Oryza sativa</i>	SV-15-LP-051
EC850125	<i>Oryza sativa</i>	SV-15-LP-052

Identifying trait: Lodging tolerance

EC850126	<i>Oryza sativa</i>	SV-15-LP-053
EC850127	<i>Oryza sativa</i>	SV-15-LP-054
EC850128	<i>Oryza sativa</i>	SV-15-LP-055
EC850129	<i>Oryza sativa</i>	SV-15-LP-056
EC850130	<i>Oryza sativa</i>	SV-15-LP-057
EC850131	<i>Oryza sativa</i>	SV-15-LP-058
EC850132	<i>Oryza sativa</i>	SV-15-LP-059
EC850133	<i>Oryza sativa</i>	SV-15-LP-060
EC850134	<i>Oryza sativa</i>	SV-15-LP-061
EC850135	<i>Oryza sativa</i>	SV-15-LP-062
EC850136	<i>Oryza sativa</i>	SV-15-LP-063
EC850137	<i>Oryza sativa</i>	SV-15-LP-064
EC850138	<i>Oryza sativa</i>	SV-15-LP-065
EC850139	<i>Oryza sativa</i>	SV-15-LP-066
EC850140	<i>Oryza sativa</i>	SV-15-LP-067
EC850141	<i>Oryza sativa</i>	SV-15-LP-068
EC850142	<i>Oryza sativa</i>	SV-15-LP-069
EC850143	<i>Oryza sativa</i>	SV-15-LP-070

Identifying trait: Grain quality

EC850144	<i>Oryza sativa</i>	SV-15-LP-071
EC850145	<i>Oryza sativa</i>	SV-15-LP-072
EC850146	<i>Oryza sativa</i>	SV-15-LP-073
EC850147	<i>Oryza sativa</i>	SV-15-LP-074
EC850148	<i>Oryza sativa</i>	SV-15-LP-075
EC850149	<i>Oryza sativa</i>	SV-15-LP-076
EC850150	<i>Oryza sativa</i>	SV-15-LP-077
EC850151	<i>Oryza sativa</i>	SV-15-LP-078
EC850152	<i>Oryza sativa</i>	SV-15-LP-079
EC850153	<i>Oryza sativa</i>	SV-15-LP-080
EC850154	<i>Oryza sativa</i>	SV-15-LP-081
EC850155	<i>Oryza sativa</i>	SV-15-LP-082
EC850156	<i>Oryza sativa</i>	SV-15-LP-083

Accession	Botanical Name	Alternate ID
EC850157	<i>Oryza sativa</i>	SV-15-LP-084
EC850158	<i>Oryza sativa</i>	SV-15-LP-085
EC850159	<i>Oryza sativa</i>	SV-15-LP-087
EC850160	<i>Oryza sativa</i>	SV-15-LP-088

Identifying trait:Drought tolerance

EC850161	<i>Oryza sativa</i>	SV-15-LP-092
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Identifying trait:Good cooking quality

Distribution: 1. Dr. Shailendra Singh,Savannah Seeds Private Limited904, Signature Tower,
Tower B, National Highway 8, South City 1, Gurgaon-122001 (Haryana)

2. The Head,Germplasm Conservation Division, NBPGR, New Delhi

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850296	<i>Oryza sativa</i>	BANSPHUL
EC850297	<i>Oryza sativa</i>	RAM DULARI
EC850298	<i>Oryza sativa</i>	BADA DHAN
EC850299	<i>Oryza sativa</i>	GOPAL BHOG
EC850300	<i>Oryza sativa</i>	RATA
EC850301	<i>Oryza sativa</i>	GORA
EC850302	<i>Oryza sativa</i>	LALDHAN
EC850303	<i>Oryza sativa</i>	BANSPHOOL
EC850304	<i>Oryza sativa</i>	MURLA
EC850305	<i>Oryza sativa</i>	NANIA
EC850306	<i>Oryza sativa</i>	RANGI
EC850307	<i>Oryza sativa</i>	JONGA
EC850308	<i>Oryza sativa</i>	SATHI

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850436	<i>Oryza sativa</i>	IR15L1002
EC850437	<i>Oryza sativa</i>	IR15L1007
EC850438	<i>Oryza sativa</i>	IR15L1009
EC850439	<i>Oryza sativa</i>	IR15L1011
EC850440	<i>Oryza sativa</i>	IR15L1069
EC850441	<i>Oryza sativa</i>	IR15L1016
EC850442	<i>Oryza sativa</i>	IR15L1017

Accession	Botanical Name	Alternate ID
EC850443	<i>Oryza sativa</i>	IR15L1019
EC850444	<i>Oryza sativa</i>	IR15L1070
EC850445	<i>Oryza sativa</i>	IR15L1020
EC850446	<i>Oryza sativa</i>	IR15L1022
EC850447	<i>Oryza sativa</i>	IR15L1025
EC850448	<i>Oryza sativa</i>	IR15L1072
EC850449	<i>Oryza sativa</i>	IR15L1073
EC850450	<i>Oryza sativa</i>	IR15L1074
EC850451	<i>Oryza sativa</i>	IR15L1075
EC850452	<i>Oryza sativa</i>	IR15L1076
EC850453	<i>Oryza sativa</i>	IR15L1077
EC850454	<i>Oryza sativa</i>	IR15L1078
EC850455	<i>Oryza sativa</i>	IR15L1079
EC850456	<i>Oryza sativa</i>	IR15L1080
EC850457	<i>Oryza sativa</i>	IR15L1082
EC850458	<i>Oryza sativa</i>	IR15L1029
EC850459	<i>Oryza sativa</i>	IR15L1030
EC850460	<i>Oryza sativa</i>	IR15L1032
EC850461	<i>Oryza sativa</i>	IR15L1034
EC850462	<i>Oryza sativa</i>	IR15L1036
EC850463	<i>Oryza sativa</i>	IR15L1085
EC850464	<i>Oryza sativa</i>	IR15L1039
EC850465	<i>Oryza sativa</i>	IR15L1040
EC850466	<i>Oryza sativa</i>	IR15L1042
EC850467	<i>Oryza sativa</i>	IR15L1043
EC850468	<i>Oryza sativa</i>	IR15L1044
EC850469	<i>Oryza sativa</i>	IR15L1053
EC850470	<i>Oryza sativa</i>	IR15L1089
EC850471	<i>Oryza sativa</i>	IR15L1091
EC850472	<i>Oryza sativa</i>	IR15L1054
EC850473	<i>Oryza sativa</i>	IR15L1092
EC850474	<i>Oryza sativa</i>	IR15L1093
EC850475	<i>Oryza sativa</i>	IR15L1094
EC850476	<i>Oryza sativa</i>	IR15L1095
EC850477	<i>Oryza sativa</i>	IR15L1055
EC850478	<i>Oryza sativa</i>	IR15L1096
EC850479	<i>Oryza sativa</i>	IR15L1097
EC850480	<i>Oryza sativa</i>	IR15L1098
EC850481	<i>Oryza sativa</i>	IR15L1056
EC850482	<i>Oryza sativa</i>	IR15L1057
EC850483	<i>Oryza sativa</i>	IR15L1099
EC850484	<i>Oryza sativa</i>	IR15L1060

Accession	Botanical Name	Alternate ID
EC850485	<i>Oryza sativa</i>	IR15L1103
EC850486	<i>Oryza sativa</i>	IR15L1065
EC850487	<i>Oryza sativa</i>	IR15L1106
EC850488	<i>Oryza sativa</i>	IR15L1107
EC850489	<i>Oryza sativa</i>	IR15L1109
EC850490	<i>Oryza sativa</i>	IR15L1110
EC850491	<i>Oryza sativa</i>	IR15L1112
EC850492	<i>Oryza sativa</i>	IR15L1066
EC850493	<i>Oryza sativa</i>	IR74371-54-1-1
EC850494	<i>Oryza sativa</i>	SWARNA
EC850495	<i>Oryza sativa</i>	IR64
EC850496	<i>Oryza sativa</i>	IR87530-4-1-1-2-BAY-B-CMU3
EC850497	<i>Oryza sativa</i>	IR87959-6-2-3-1-2-BAY B-CMU1
EC850498	<i>Oryza sativa</i>	IR90384-B-25-2-3-1-AJY 1-2-AJY1
EC850499	<i>Oryza sativa</i>	IR90439-12-2-3-AJY 1-3-2-2-AJY 2
EC850500	<i>Oryza sativa</i>	IR90477-74-1-2-3-2-AJY2
EC850501	<i>Oryza sativa</i>	IR91669-25-2-3-AJY-3-2-2
EC850502	<i>Oryza sativa</i>	IR91682-6-2-1-1-3-AJY2
EC850503	<i>Oryza sativa</i>	IR91715-8-1-1-1-1-AJY2
EC850504	<i>Oryza sativa</i>	IR91829-10-BAY3-2-2-3
EC850505	<i>Oryza sativa</i>	IR96135-13-3-3-2
EC850506	<i>Oryza sativa</i>	IR96162-9-2-2-AJY3
EC850507	<i>Oryza sativa</i>	IR97170-CMU-30-CMU1-AJY2AJY3
EC850508	<i>Oryza sativa</i>	IR97413-2-2-1-AJY2
EC850509	<i>Oryza sativa</i>	IR64
EC850510	<i>Oryza sativa</i>	IR74371-54-1-1
EC850511	<i>Oryza sativa</i>	IRRI119
EC850512	<i>Oryza sativa</i>	IRRI123
EC850513	<i>Oryza sativa</i>	SWARNA
EC850514	<i>Oryza sativa</i>	IR64

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850515	<i>Oryza sativa</i>	IR933269-B-21-3-4-1-1RGA-2RGA-1-B-B
EC850516	<i>Oryza sativa</i>	IR9332615-B-22-12-4-1RGA-2RGA-1-B-B
EC850517	<i>Oryza sativa</i>	IR9332617-B-8-5-7-1RGA-2RGA-1-B-B
EC850518	<i>Oryza sativa</i>	IR9332618-B-12-7-15-1RGA-2RGA-1-B-B
EC850519	<i>Oryza sativa</i>	IR9332623-B-4-8-12-1RGA-2RGA-1-B-B
EC850520	<i>Oryza sativa</i>	IR9332624-B-11-8-16-1RGA-2RGA-1-B-B
EC850521	<i>Oryza sativa</i>	IR93326:25-B-6-13-22-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850522	<i>Oryza sativa</i>	IR933271-B-7-21-25
EC850523	<i>Oryza sativa</i>	IR93327-3-B-13-7-5-1RGA-2RGA-1-B-B
EC850524	<i>Oryza sativa</i>	IR93327:5-B-15-3-8-1RGA-2RGA-1-B-B
EC850525	<i>Oryza sativa</i>	IR93327:6-B-17-5-20-1RGA-2RGA-1-B-B
EC850526	<i>Oryza sativa</i>	IR93327:7-B-16-4-9-1RGA-2RGA-1-B-B
EC850527	<i>Oryza sativa</i>	IR93327:11-B-8-8-17-1RGA-2RGA-1-B-B
EC850528	<i>Oryza sativa</i>	IR93327:17-B-5-13-12-1RGA-2RGA-1-B-B
EC850529	<i>Oryza sativa</i>	IR93327:19-B-21-15-23-1RGA-2RGA-1-B-B
EC850530	<i>Oryza sativa</i>	IR93327:24-B-7-12-12-1RGA-2RGA-1-B-B
EC850531	<i>Oryza sativa</i>	IR93327:25-B-22-16-17-1RGA-2RGA-1-B-B
EC850532	<i>Oryza sativa</i>	IR93327:27B-8-19-6-1RGA-2RGA-1-B-B
EC850533	<i>Oryza sativa</i>	IR93327:28-B-12-8-22-1RGA-2RGA-1-B-B
EC850534	<i>Oryza sativa</i>	IR93327:32-B-19-25-12-1RGA-2RGA-1-B-B
EC850535	<i>Oryza sativa</i>	IR93327:34-B-12-5-22-1RGA-2RGA-1-B-B
EC850536	<i>Oryza sativa</i>	IR93327:36-B-23-8-15-1RGA-2RGA-1-B-B
EC850537	<i>Oryza sativa</i>	IR93327:39-B-19-9-12-1RGA-2RGA-1-B-B
EC850538	<i>Oryza sativa</i>	IR93327-42-B-17-17-13-1RGA-2RGA-1-B-B
EC850539	<i>Oryza sativa</i>	IR93327:43-B-16-24-8-1RGA-2RGA-1-B-B
EC850540	<i>Oryza sativa</i>	IR93328:10-B-8-12-19-1RGA-2RGA-1-B-B
EC850541	<i>Oryza sativa</i>	IR93328:11-B-12-17-25-1RGA-2RGA-1-B-B
EC850542	<i>Oryza sativa</i>	IR93328:13-B-8-6-23-1RGA-2RGA-1-B-B
EC850543	<i>Oryza sativa</i>	IR93328:15B-8-12-14-1RGA-2RGA-1-B-B
EC850544	<i>Oryza sativa</i>	IR93328:18-B-14-12-22-1RGA-2RGA-1-B-B
EC850545	<i>Oryza sativa</i>	IR93328-19-B-11-12-6-1RGA-2RGA-1-B-B
EC850546	<i>Oryza sativa</i>	IR93328:20-B-8-22-7-1RGA-2RGA-1-B-B
EC850547	<i>Oryza sativa</i>	IR93328:21-B-13-15-18-1RGA-2RGA-1-B-B
EC850548	<i>Oryza sativa</i>	IR93328:22-B-14-15-6-1RGA-2RGA-1-B-B
EC850549	<i>Oryza sativa</i>	IR93328:23-B-23-11-17-1RGA-2RGA-1-B-B
EC850550	<i>Oryza sativa</i>	IR93328:24-B-25-8-15-1RGA-2RGA-1-B-B
EC850551	<i>Oryza sativa</i>	IR93328:25-B-19-12-15-1RGA-2RGA-1-B-B
EC850552	<i>Oryza sativa</i>	IR93328:27-B-19-8-21-1RGA-2RGA-1-B-B
EC850553	<i>Oryza sativa</i>	IR93328:28-B-23-13-21-1RGA-2RGA-1-B-B
EC850554	<i>Oryza sativa</i>	IR93328:31-B-13-3-13-1RGA-2RGA-1-B-B
EC850555	<i>Oryza sativa</i>	IR93328:32-B-21-8-5-1RGA-2RGA-1-B-B
EC850556	<i>Oryza sativa</i>	IR93328:38-B-17-14-11-1RGA-2RGA-1-B-B
EC850557	<i>Oryza sativa</i>	IR93328:39-B-15-23-14-1RGA-2RGA-1-B-B
EC850558	<i>Oryza sativa</i>	IR93328:40-B-15-25-16-1RGA-2RGA-1-B-B
EC850559	<i>Oryza sativa</i>	IR93329:7-B-11-6-14-1RGA-2RGA-1-B-B

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850570	<i>Oryza sativa</i>	IR09L348
EC850571	<i>Oryza sativa</i>	IR12L355
EC850572	<i>Oryza sativa</i>	IR12L352
EC850573	<i>Oryza sativa</i>	IR12L353
EC850574	<i>Oryza sativa</i>	IR12L357
EC850575	<i>Oryza sativa</i>	IR12L364
EC850576	<i>Oryza sativa</i>	IR13L406
EC850577	<i>Oryza sativa</i>	IR13L114
EC850578	<i>Oryza sativa</i>	IR13L397
EC850579	<i>Oryza sativa</i>	IR13L400
EC850580	<i>Oryza sativa</i>	IR13L118
EC850581	<i>Oryza sativa</i>	IR13L391
EC850582	<i>Oryza sativa</i>	IR13L378
EC850583	<i>Oryza sativa</i>	IR14L594
EC850584	<i>Oryza sativa</i>	IR14L177
EC850585	<i>Oryza sativa</i>	IR14L226
EC850586	<i>Oryza sativa</i>	IR14L231
EC850587	<i>Oryza sativa</i>	IR14L235
EC850588	<i>Oryza sativa</i>	IR14L238
EC850589	<i>Oryza sativa</i>	IR14L239
EC850590	<i>Oryza sativa</i>	IR14L240
EC850591	<i>Oryza sativa</i>	IR14L507
EC850592	<i>Oryza sativa</i>	IR14L508
EC850593	<i>Oryza sativa</i>	IR14L509
EC850594	<i>Oryza sativa</i>	IR14L510
EC850595	<i>Oryza sativa</i>	IR14L511
EC850596	<i>Oryza sativa</i>	IR14L512
EC850597	<i>Oryza sativa</i>	IR14L513
EC850598	<i>Oryza sativa</i>	IR14L514
EC850599	<i>Oryza sativa</i>	IR14L515
EC850600	<i>Oryza sativa</i>	IR14L516
EC850601	<i>Oryza sativa</i>	IR14L517
EC850602	<i>Oryza sativa</i>	IR14L518
EC850603	<i>Oryza sativa</i>	IR14L519
EC850604	<i>Oryza sativa</i>	IR14L522
EC850605	<i>Oryza sativa</i>	IR14L523
EC850606	<i>Oryza sativa</i>	IR14L520
EC850607	<i>Oryza sativa</i>	IR14L521
EC850608	<i>Oryza sativa</i>	IR14L526
EC850609	<i>Oryza sativa</i>	IR14L527
EC850610	<i>Oryza sativa</i>	IR14L528
EC850611	<i>Oryza sativa</i>	IR14L524

Accession	Botanical Name	Alternate ID
EC850612	<i>Oryza sativa</i>	IR14L525
EC850613	<i>Oryza sativa</i>	IR14L529
EC850614	<i>Oryza sativa</i>	IR14L533
EC850615	<i>Oryza sativa</i>	IR14L534
EC850616	<i>Oryza sativa</i>	IR14L535
EC850617	<i>Oryza sativa</i>	IR14L536
EC850618	<i>Oryza sativa</i>	IR14L537

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Source:International Rice Research Institute,DAPO Box 7777 Metro Manila, Philippines

EC850650	<i>Oryza sativa</i>	IR93329:8-B-14-17-16-1RGA-2RGA-1-B-B
EC850651	<i>Oryza sativa</i>	IR93329:9-B-16-15-14-1RGA-2RGA-1-B-B
EC850652	<i>Oryza sativa</i>	IR93329:10-B-15-15-2-1RGA-2RGA-1-B-B
EC850653	<i>Oryza sativa</i>	IR93329:11-B-18-22-16-1RGA-2RGA-1-B-B
EC850654	<i>Oryza sativa</i>	IR93329:12-B-14-21-11-1RGA-2RGA-1-B-B
EC850655	<i>Oryza sativa</i>	IR93329:29-B-1-23-7-1RGA-2RGA-1-B-B
EC850656	<i>Oryza sativa</i>	IR93329:36-B-21-9-14-1RGA-2RGA-1-B-B
EC850657	<i>Oryza sativa</i>	IR93329:39-B-12-16-8-1RGA-2RGA-1-B-B
EC850658	<i>Oryza sativa</i>	IR93329:42-B-14-16-18-1RGA-2RGA-1-B-B
EC850659	<i>Oryza sativa</i>	IR93329:44-B-8-20-4-1RGA-2RGA-1-B-B
EC850660	<i>Oryza sativa</i>	IR93329:45-B-14-13-10-1RGA-2RGA-1-B-B
EC850661	<i>Oryza sativa</i>	IR93329:51-B-18-1-21-1RGA-2RGA-1-B-B
EC850662	<i>Oryza sativa</i>	R93329:53-B-4-21-23-1RGA-2RGA-1-B-B
EC850663	<i>Oryza sativa</i>	IR92239:54-B-10-20-23-1RGA-2RGA-1-B-B
EC850664	<i>Oryza sativa</i>	IR93329:58-B-12-21-4-1RGA-2RGA-1-B-B
EC850665	<i>Oryza sativa</i>	IR93329:59-B-14-25-20-1RGA-2RGA-1-B-B
EC850666	<i>Oryza sativa</i>	IR93329:61-B-21-12-21-1RGA-2RGA-1-B-B
EC850667	<i>Oryza sativa</i>	IR93330:14-B-15-11-21-1RGA-2RGA-1-B-B
EC850668	<i>Oryza sativa</i>	IR93330:15-B-16-11-18-1RGA-2RGA-1-B-B
EC850669	<i>Oryza sativa</i>	IR93330:36-B-25-23-15-1RGA-2RGA-1-B-B
EC850670	<i>Oryza sativa</i>	IR93330:37-B-9-15-16-1RGA-2RGA-1-B-B
EC850671	<i>Oryza sativa</i>	IR93330:41-B-10-17-14-1RGA-2RGA-1-B-B
EC850672	<i>Oryza sativa</i>	IR93330:46-B-16-18-17-1RGA-2RGA-1-B-B
EC850673	<i>Oryza sativa</i>	IR93330:47-B-13-9-5-1RGA-2RGA-1-B-B
EC850674	<i>Oryza sativa</i>	IR93330:49-B-14-19-16-1RGA-2RGA-1-B-B
EC850675	<i>Oryza sativa</i>	IR93331:8-B-7-18-21-1RGA-2RGA-1-B-B
EC850676	<i>Oryza sativa</i>	IR93331:9-B-10-10-12-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850677	<i>Oryza sativa</i>	IR93331:14-B-9-16-8-1RGA-2RGA-1-B-B
EC850678	<i>Oryza sativa</i>	IR93331:17-B-12-14-20-1RGA-2RGA-1-B-B
EC850679	<i>Oryza sativa</i>	IR93331:18-B-13-21-10-1RGA-2RGA-1-B-B
EC850680	<i>Oryza sativa</i>	IR93331:24-B-17-16-18-1RGA-2RGA-1-B-B
EC850681	<i>Oryza sativa</i>	IR93331:25-B-20-16-19-1RGA-2RGA-1-B-B
EC850682	<i>Oryza sativa</i>	IR93331:32-B-18-10-8-1RGA-2RGA-1-B-B
EC850683	<i>Oryza sativa</i>	IR93331:33-B-19-20-17-1RGA-2RGA-1-B-B
EC850684	<i>Oryza sativa</i>	IR93332:22-B-22-4-18-1RGA-2RGA-1-B-B
EC850685	<i>Oryza sativa</i>	IR93332:23-B-9-8-18-1RGA-2RGA-1-B-B
EC850686	<i>Oryza sativa</i>	IR93332:26-B-22-17-18-1RGA-2RGA-1-B-B
EC850687	<i>Oryza sativa</i>	IR93332:29-B-18-10-23-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850688	<i>Oryza sativa</i>	IR93332:31-B-14-5-19--1RGA-2RGA-1-B-B
EC850689	<i>Oryza sativa</i>	IR93332:40-B-8-5-9-1RGA-2RGA-1-B-B
EC850690	<i>Oryza sativa</i>	IR93332:42-B-12-19-6-1RGA-2RGA-1-B-B
EC850691	<i>Oryza sativa</i>	IR93332:45-B-8-23-19-1RGA-2RGA-1-B-B
EC850692	<i>Oryza sativa</i>	IR93333:1B-10-3-20-1RGA-2RGA-1-B-B
EC850693	<i>Oryza sativa</i>	IR93333:4-B-8-19-8-1RGA-2RGA-1-B-B
EC850694	<i>Oryza sativa</i>	IR93333:18B-19-7-16-1RGA-2RGA-1-B-B
EC850695	<i>Oryza sativa</i>	IR93333:19-B-17-12-18-1RGA-2RGA-1-B-B
EC850696	<i>Oryza sativa</i>	IR93333:40-B-12-12-22-1RGA-2RGA-1-B-B
EC850697	<i>Oryza sativa</i>	IR93333:42-B-17-20-20-1RGA-2RGA-1-B-B
EC850698	<i>Oryza sativa</i>	IR93334:1-B-20-12-9-1RGA-2RGA-1-B-B
EC850699	<i>Oryza sativa</i>	IR93334:6-B-9-19-22-1RGA-2RGA-1-B-B
EC850700	<i>Oryza sativa</i>	IR93334:8-B-10-8-4-1RGA-2RGA-1-B-B
EC850701	<i>Oryza sativa</i>	IR93334:11-B-4-8-1-1RGA-2RGA-1-B-B
EC850702	<i>Oryza sativa</i>	IR93334:12-B-20-12-1-1RGA-2RGA-1-B-B
EC850703	<i>Oryza sativa</i>	IR93334:13-B-9-12-15-1RGA-2RGA-1-B-B
EC850704	<i>Oryza sativa</i>	IR93334:45-B-22-7-15-1RGA-2RGA-1-B-B
EC850705	<i>Oryza sativa</i>	IR93334:47-B-23-16-12-1RGA-2RGA-1-B-B
EC850706	<i>Oryza sativa</i>	IR93334:50-B-12-21-5-1RGA-2RGA-1-B-B
EC850707	<i>Oryza sativa</i>	IR93334:52-B-22-15-16-1RGA-2RGA-1-B-B
EC850708	<i>Oryza sativa</i>	IR93334:61-B-13-16-19-1RGA-2RGA-1-B-B
EC850709	<i>Oryza sativa</i>	IR93334:65-B-22-18-10-1RGA-2RGA-1-B-B
EC850710	<i>Oryza sativa</i>	IR93335:4-B-3-6-7-1RGA-2RGA-1-B-B
EC850711	<i>Oryza sativa</i>	IR93335:10-B-12-16-9-1RGA-2RGA-1-B-B
EC850712	<i>Oryza sativa</i>	IR93335:11-B-5-21-11-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850713	<i>Oryza sativa</i>	IR93335:21-B-20-23-8-1RGA-2RGA-1-B-B
EC850714	<i>Oryza sativa</i>	IR93335:22-B-12-13-13-1RGA-2RGA-1-B-B
EC850715	<i>Oryza sativa</i>	IR93335:26-B-9-20-3-1RGA-2RGA-1-B-B
EC850716	<i>Oryza sativa</i>	IR93335:30-B-13-3-11-1RGA-2RGA-1-B-B
EC850717	<i>Oryza sativa</i>	IR93335:32-B-16-20-13-1RGA-2RGA-1-B-B
EC850718	<i>Oryza sativa</i>	IR93335:34-B-13-8-16-1RGA-2RGA-1-B-B
EC850719	<i>Oryza sativa</i>	IR93335:37-B-3-3-13-1RGA-2RGA-1-B-B
EC850720	<i>Oryza sativa</i>	IR93335:39-B-4-8-3-1RGA-2RGA-1-B-B
EC850721	<i>Oryza sativa</i>	IR93335:41-B-10-9-4-1RGA-2RGA-1-B-B
EC850722	<i>Oryza sativa</i>	IR93335:42--B-21-11-8-1RGA-2RGA-1-B-B
EC850723	<i>Oryza sativa</i>	IR93335:48-B-15-5-15-1RGA-2RGA-1-B-B
EC850724	<i>Oryza sativa</i>	IR93335:51-B-9-8-10-1RGA-2RGA-1-B-B
EC850725	<i>Oryza sativa</i>	IR93335:54-B-4-20-8-1RGA-2RGA-1-B-B
EC850726	<i>Oryza sativa</i>	IR93335:60-B-17-12-19-1RGA-2RGA-1-B-B
EC850727	<i>Oryza sativa</i>	IR93335:64-B-14-14-9-1RGA-2RGA-1-B-B
EC850728	<i>Oryza sativa</i>	IR93335:66-B-17-17-14-1RGA-2RGA-1-B-B
EC850729	<i>Oryza sativa</i>	IR93336:1-B-13-3-24-1RGA-2RGA-1-B-B
EC850730	<i>Oryza sativa</i>	IR93336:15-B-10-9-18-1RGA-2RGA-1-B-B
EC850731	<i>Oryza sativa</i>	IR93336:18-B-6-4-14-1RGA-2RGA-1-B-B
EC850732	<i>Oryza sativa</i>	IR93336:23-B-15-21-6-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850733	<i>Oryza sativa</i>	IR93336:24-B-15-17-9-1RGA-2RGA-1-B-B
EC850734	<i>Oryza sativa</i>	IR93336:28-B-14-14-*15-1RGA-2RGA-1-B-B
EC850735	<i>Oryza sativa</i>	IR93336:31-B-16-23-6-1RGA-2RGA-1-B-B
EC850736	<i>Oryza sativa</i>	IR93336:50-B-5-13-20-1RGA-2RGA-1-B-B
EC850737	<i>Oryza sativa</i>	IR93336:51-B-20-10-6-1RGA-2RGA-1-B-B
EC850738	<i>Oryza sativa</i>	IR93336:54-B-3-6-10-1RGA-2RGA-1-B-B
EC850739	<i>Oryza sativa</i>	IR93336:61-B-3-19-7-1RGA-2RGA-1-B-B
EC850740	<i>Oryza sativa</i>	IR93336:63-B-20-8-2-1RGA-2RGA-1-B-B
EC850741	<i>Oryza sativa</i>	IR93336:65-B-3-14-10-1RGA-2RGA-1-B-B
EC850742	<i>Oryza sativa</i>	IR93336:70-B-19-11-3-1RGA-2RGA-1-B-B
EC850743	<i>Oryza sativa</i>	IR93337-1-B-18-8-20-1RGA-2RGA-1-B-B
EC850744	<i>Oryza sativa</i>	IR93337-4-B-19-10-19-1RGA-2RGA-1-B-B
EC850745	<i>Oryza sativa</i>	IR93337-8-B-12-15-19-1RGA-2RGA-1-B-B
EC850746	<i>Oryza sativa</i>	IR93337-10-B-20-6-19-1RGA-2RGA-1-B-B
EC850747	<i>Oryza sativa</i>	IR93337-13-B-19-10-16-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850748	<i>Oryza sativa</i>	IR93337-16-B-11-22-20-1RGA-2RGA-1-B-B
EC850749	<i>Oryza sativa</i>	IR93337-22-B-20-2-11-1RGA-2RGA-1-B-B
EC850750	<i>Oryza sativa</i>	IR93337-26-B-12-24-14-1RGA-2RGA-1-B-B
EC850751	<i>Oryza sativa</i>	IR93337-28-B-9-3-20-1RGA-2RGA-1-B-B
EC850752	<i>Oryza sativa</i>	IR93337-29-B-20-3-21-1RGA-2RGA-1-B-B
EC850753	<i>Oryza sativa</i>	IR93337-35-B-5-19-20-1RGA-2RGA-1-B-B
EC850754	<i>Oryza sativa</i>	IR93337-36-B-14-20-13-1RGA-2RGA-1-B-B
EC850755	<i>Oryza sativa</i>	IR93337-39-B-10-19-17-1RGA-2RGA-1-B-B
EC850756	<i>Oryza sativa</i>	IR93337-40-B-3-18-23-1RGA-2RGA-1-B-B
EC850757	<i>Oryza sativa</i>	IR93337-48-B-18-20-13-1RGA-2RGA-1-B-B
EC850758	<i>Oryza sativa</i>	IR93337-53-B-21-11-15-1RGA-2RGA-1-B-B
EC850759	<i>Oryza sativa</i>	IR93337-54-B-18-18-18-1RGA-2RGA-1-B-B
EC850760	<i>Oryza sativa</i>	IR93337-56-B-20-20-20-1RGA-2RGA-1-B-B
EC850761	<i>Oryza sativa</i>	IR93337-57-B-8-14-5-1RGA-2RGA-1-B-B
EC850762	<i>Oryza sativa</i>	IR93337-59-B-21-20-21-1RGA-2RGA-1-B-B
EC850763	<i>Oryza sativa</i>	IR93337-60-B-14-21-18-1RGA-2RGA-1-B-B
EC850764	<i>Oryza sativa</i>	IR93337-62-B-12-22-20-1RGA-2RGA-1-B-B
EC850765	<i>Oryza sativa</i>	IR93338-10-B-15-10-20-1RGA-2RGA-1-B-B
EC850766	<i>Oryza sativa</i>	IR93338-14-B-219-9-5-1RGA-2RGA-1-B-B
EC850767	<i>Oryza sativa</i>	IR93338-16-B-14-15-15-1RGA-2RGA-1-B-B
EC850768	<i>Oryza sativa</i>	IR93338-31-B-9-14-18-1RGA-2RGA-1-B-B
EC850769	<i>Oryza sativa</i>	IR93338-33-B-21-12-14-1RGA-2RGA-1-B-B
EC850770	<i>Oryza sativa</i>	IR93338-36-B-16-15-13-1RGA-2RGA-1-B-B
EC850771	<i>Oryza sativa</i>	IR93338-50-B-18-10-6-1RGA-2RGA-1-B-B
EC850772	<i>Oryza sativa</i>	IR93339-13-B-23-6-22-1RGA-2RGA-1-B-B
EC850773	<i>Oryza sativa</i>	IR93339-23-B-18-17-18-1RGA-2RGA-1-B-B
EC850774	<i>Oryza sativa</i>	IR93339-26-B-6-16-11-1RGA-2RGA-1-B-B
EC850775	<i>Oryza sativa</i>	IR93339-27-B-11-21-13-1RGA-2RGA-1-B-B
EC850776	<i>Oryza sativa</i>	IR93339-28-B-2-18-3-1RGA-2RGA-1-B-B
EC850777	<i>Oryza sativa</i>	IR93339-31-B-17-4-19-1RGA-2RGA-1-B-B
EC850778	<i>Oryza sativa</i>	IR93339-32-B-23-12-18-1RGA-2RGA-1-B-B
EC850779	<i>Oryza sativa</i>	IR93339-42-B-20-19-10-1RGA-2RGA-1-B-B
EC850780	<i>Oryza sativa</i>	IR93339-44-B-8-22-3-1RGA-2RGA-1-B-B
EC850781	<i>Oryza sativa</i>	IR93339-50-B-20-22-10-1RGA-2RGA-1-B-B
EC850782	<i>Oryza sativa</i>	IR93339-52-B-16-24-9-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid TropicsIRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC850783	<i>Oryza sativa</i>	IR93339-53-B-8-23-8-1RGA-2RGA-1-B-B
EC850784	<i>Oryza sativa</i>	IR93339-55-B-21-2-15-1RGA-2RGA-1-B-B
EC850785	<i>Oryza sativa</i>	IR93339-56-B-16-5-13-1RGA-2RGA-1-B-B
EC850786	<i>Oryza sativa</i>	IR93340-1-B-10-13-10-1RGA-2RGA-1-B-B
EC850787	<i>Oryza sativa</i>	IR93340-6-B-20-18-12-1RGA-2RGA-1-B-B
EC850788	<i>Oryza sativa</i>	IR93340-7-B-22-14-21-1RGA-2RGA-1-B-B
EC850789	<i>Oryza sativa</i>	IR93340-0-B-11-11-10-1RGA-2RGA-1-B-B
EC850790	<i>Oryza sativa</i>	IR93340-19-B-13-16-11-1RGA-2RGA-1-B-B
EC850791	<i>Oryza sativa</i>	IR93340-60-B-4-5-19-1RGA-2RGA-1-B-B
EC850792	<i>Oryza sativa</i>	IR93341-1-B-20-10-23-1RGA-2RGA-1-B-B
EC850793	<i>Oryza sativa</i>	IR93341-9-B-19-10-4-1RGA-2RGA-1-B-B
EC850794	<i>Oryza sativa</i>	IR93341-12-B-6-7-20-1RGA-2RGA-1-B-B
EC850795	<i>Oryza sativa</i>	IR93341-13-B-2-21-21-1RGA-2RGA-1-B-B
EC850796	<i>Oryza sativa</i>	IR93341-14-B-6-6-2-1RGA-2RGA-1-B-B
EC850797	<i>Oryza sativa</i>	IR93341-16-B-10-11-3-1RGA-2RGA-1-B-B
EC850798	<i>Oryza sativa</i>	IR93341-25-B-11-20-6-1RGA-2RGA-1-B-B
EC850799	<i>Oryza sativa</i>	IR93341-37-B-20-22-3-1RGA-2RGA-1-B-B
EC850800	<i>Oryza sativa</i>	IR9341-39-B-20-16-20-1RGA-2RGA-1-B-B
EC850801	<i>Oryza sativa</i>	IR93341-44-B-12-21-13-1RGA-2RGA-1-B-B
EC850802	<i>Oryza sativa</i>	IR93341-45-B-20-2-18-1RGA-2RGA-1-B-B
EC850803	<i>Oryza sativa</i>	IR93341-46-B-18-21-18-1RGA-2RGA-1-B-B
EC850804	<i>Oryza sativa</i>	IR93341-48-B-10-12-20-1RGA-2RGA-1-B-B
EC850805	<i>Oryza sativa</i>	IR93341-49-B-9-13-9-1RGA-2RGA-1-B-B
EC850806	<i>Oryza sativa</i>	IR93341-50-B-14-10-20-1RGA-2RGA-1-B-B
EC850807	<i>Oryza sativa</i>	IR93341-53-B-11-19-21-1RGA-2RGA-1-B-B
EC850808	<i>Oryza sativa</i>	IR93341-55-B-18-2-12-1RGA-2RGA-1-B-B
EC850809	<i>Oryza sativa</i>	IR93341-59-B-3-13-10-1RGA-2RGA-1-B-B
EC850810	<i>Oryza sativa</i>	IR93341-60-B-8-9-9-1RGA-2RGA-1-B-B
EC850811	<i>Oryza sativa</i>	IR93342-3-B-4-5-20-1RGA-2RGA-1-B-B
EC850812	<i>Oryza sativa</i>	IR93342-6-B-6-3-18-1RGA-2RGA-1-B-B
EC850813	<i>Oryza sativa</i>	IR93342-7-B-7-10-23-1RGA-2RGA-1-B-B
EC850814	<i>Oryza sativa</i>	IR93342-11-B-11-7-8-1RGA-2RGA-1-B-B
EC850815	<i>Oryza sativa</i>	IR93342-15-B-23-18-22-1RGA-2RGA-1-B-B
EC850816	<i>Oryza sativa</i>	IR93342-17-B-7-20-8-1RGA-2RGA-1-B-B
EC850817	<i>Oryza sativa</i>	IR93342-20-B-7-20-7-1RGA-2RGA-1-B-B
EC850818	<i>Oryza sativa</i>	IR93342-22-B-23-21-17-1RGA-2RGA-1-B-B
EC850819	<i>Oryza sativa</i>	IR93342-25-B-10-20-6-1RGA-2RGA-1-B-B
EC850820	<i>Oryza sativa</i>	IR93342-26-B-8-18-20-1RGA-2RGA-1-B-B
EC850821	<i>Oryza sativa</i>	IR93342-32-B-18-14-9-1RGA-2RGA-1-B-B
EC850822	<i>Oryza sativa</i>	IR93342-33-B-19-22-7-1RGA-2RGA-1-B-B
EC850823	<i>Oryza sativa</i>	IR93342-37-B-21-18-8-1RGA-2RGA-1-B-B
EC850824	<i>Oryza sativa</i>	IR93342-38-B-18-23-10-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850825	<i>Oryza sativa</i>	IR93343-11-B-8-7-20-1RGA-2RGA-1-B-B
EC850826	<i>Oryza sativa</i>	IR93343-14-B-12-5-20-1RGA-2RGA-1-B-B
EC850827	<i>Oryza sativa</i>	IR93343-15-B-9-11-16-1RGA-2RGA-1-B-B
EC850828	<i>Oryza sativa</i>	IR93343-19-B-12-23-19-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850829	<i>Oryza sativa</i>	IR93343-24-B-14-7-16-1RGA-2RGA-1-B-B
EC850830	<i>Oryza sativa</i>	IR93343-25-B-18-5-8-1RGA-2RGA-1-B-B
EC850831	<i>Oryza sativa</i>	IR93343-26-B-5-23-8-1RGA-2RGA-1-B-B
EC850832	<i>Oryza sativa</i>	IR93343-27-B-14-19-12-1RGA-2RGA-1-B-B
EC850833	<i>Oryza sativa</i>	IR93343-32-B-13-8-17-1RGA-2RGA-1-B-B
EC850834	<i>Oryza sativa</i>	IR93343-34-B-20-24-12-1RGA-2RGA-1-B-B
EC850835	<i>Oryza sativa</i>	IR93343-42-B-13-20-14-1RGA-2RGA-1-B-B
EC850836	<i>Oryza sativa</i>	IR93343-43-B-16-21-17-1RGA-2RGA-1-B-B
EC850837	<i>Oryza sativa</i>	IR93343-52-B-16-20-23-1RGA-2RGA-1-B-B
EC850838	<i>Oryza sativa</i>	IR93343-56-B-17-8-17
EC850839	<i>Oryza sativa</i>	IR93343-58-B-11-12-16-1RGA-2RGA-1-B-B
EC850840	<i>Oryza sativa</i>	IR93344-3-B-6-13-17-1RGA-2RGA-1-B-B
EC850841	<i>Oryza sativa</i>	IR93344-7-B-8-19-16-1RGA-2RGA-1-B-B
EC850842	<i>Oryza sativa</i>	IR93344-12-B-3-14-6-1RGA-2RGA-1-B-B
EC850843	<i>Oryza sativa</i>	IR93344--13-B-4-17-11-1RGA-2RGA-1-B-B
EC850844	<i>Oryza sativa</i>	IR93344-21-B-3-23-7-1RGA-2RGA-1-B-B
EC850845	<i>Oryza sativa</i>	IR93344-22-B--3-23-18-1RGA-2RGA-1-B-B
EC850846	<i>Oryza sativa</i>	IR93344-23-B-16-22-8--1RGA-2RGA-1-B-B
EC850847	<i>Oryza sativa</i>	IR93344-24-B-1-24-1-1RGA-2RGA-1-B-B
EC850848	<i>Oryza sativa</i>	IR93344-25-B-20-10-20-1RGA-2RGA-1-B-B
EC850849	<i>Oryza sativa</i>	IR93345-1-B-16-3-12-1RGA-2RGA-1-B-B
EC850850	<i>Oryza sativa</i>	IR93345-6-B-21-21-6-1RGA-2RGA-1-B-B
EC850851	<i>Oryza sativa</i>	IR93345-10-B-4-23-16-1RGA-2RGA-1-B-B
EC850852	<i>Oryza sativa</i>	IR93345-13-B-8-17-11-1RGA-2RGA-1-B-B
EC850853	<i>Oryza sativa</i>	IR93345-17-B-6-2-16-1RGA-2RGA-1-B-B
EC850854	<i>Oryza sativa</i>	IR93345-24-B-10-8-3-1RGA-2RGA-1-B-B
EC850855	<i>Oryza sativa</i>	IR93345-28-B-9-18-6-1RGA-2RGA-1-B-B
EC850856	<i>Oryza sativa</i>	IR93345-31-B-2-4-6-1RGA-2RGA-1-B-B
EC850857	<i>Oryza sativa</i>	IR93346-2-B-5-9-8-1RGA-2RGA-1-B-B
EC850858	<i>Oryza sativa</i>	IR93346-5-B-3-3-7-1RGA-2RGA-1-B-B
EC850859	<i>Oryza sativa</i>	IR93346-10-B-2-11-14

Accession	Botanical Name	Alternate ID
EC850860	<i>Oryza sativa</i>	IR93346-16-B-15-7-10-1RGA-2RGA-1-B-B
EC850861	<i>Oryza sativa</i>	IR93346-17-B-7-2-6-1RGA-2RGA-1-B-B
EC850862	<i>Oryza sativa</i>	IR93346-18-B-24-12-5-1RGA-2RGA-1-B-B
EC850863	<i>Oryza sativa</i>	IR93346-19-B-7-21-13-1RGA-2RGA-1-B-B
EC850864	<i>Oryza sativa</i>	IR93346-23-B-10-4-3-1RGA-2RGA-1-B-B
EC850865	<i>Oryza sativa</i>	IR93346-25-B-7-6-18-1RGA-2RGA-1-B-B
EC850866	<i>Oryza sativa</i>	IR93346-26-B-20-8-2-1RGA-2RGA-1-B-B
EC850867	<i>Oryza sativa</i>	IR93346-28-B-19-6-2-1RGA-2RGA-1-B-B
EC850868	<i>Oryza sativa</i>	IR93346-30-B-8-22-4-1RGA-2RGA-1-B-B
EC850869	<i>Oryza sativa</i>	IR93346-31-B-9-11-8-1RGA-2RGA-1-B-B
EC850870	<i>Oryza sativa</i>	IR93346-33-B-10-8-18-1RGA-2RGA-1-B-B
EC850871	<i>Oryza sativa</i>	IR93346-35-B-23-2-7-1RGA-2RGA-1-B-B
EC850872	<i>Oryza sativa</i>	IR93347-1-B-8-4-7-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid TropicsIRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC850873	<i>Oryza sativa</i>	IR93349-51-B-18-12-23-1RGA-2RGA-1-B-B
EC850874	<i>Oryza sativa</i>	IR93350-1-B-17-5-19-1RGA-2RGA-1-B-B
EC850875	<i>Oryza sativa</i>	IR93350-2-B-21-20-23
EC850876	<i>Oryza sativa</i>	IR93350-3-B-4-11-21-1RGA-2RGA-1-B-B
EC850877	<i>Oryza sativa</i>	IR93350-8-B-8-7-23-1RGA-2RGA-1-B-B
EC850878	<i>Oryza sativa</i>	IR93350-10-B-2-7-9--1RGA-2RGA-1-B-B
EC850879	<i>Oryza sativa</i>	IR93350-11-B-2-5-18-1RGA-2RGA-1-B-B
EC850880	<i>Oryza sativa</i>	IR93350-14-B-8-22-16-1RGA-2RGA-1-B-B
EC850881	<i>Oryza sativa</i>	IR93350-17-B-9-21-7-1RGA-2RGA-1-B-B
EC850882	<i>Oryza sativa</i>	IR93350-18-B-13-8-12-1RGA-2RGA-1-B-B
EC850883	<i>Oryza sativa</i>	IR93350-22-B-18-22-12-1RGA-2RGA-1-B-B
EC850884	<i>Oryza sativa</i>	IR93350-26-B-12-23-21-1RGA-2RGA-1-B-B
EC850885	<i>Oryza sativa</i>	IR93350-31-B-21-9-21-1RGA-2RGA-1-B-B
EC850886	<i>Oryza sativa</i>	IR93350-35-B-14-19-2-1RGA-2RGA-1-B-B
EC850887	<i>Oryza sativa</i>	IR93350-36-B-10-23-9-1RGA-2RGA-1-B-B
EC850888	<i>Oryza sativa</i>	IR93350-37-B-10-16-4-1RGA-2RGA-1-B-B
EC850889	<i>Oryza sativa</i>	IR93350-43-B-23-16-12-1RGA-2RGA-1-B-B
EC850890	<i>Oryza sativa</i>	IR93350-45-B-23-16-15-1RGA-2RGA-1-B-B
EC850891	<i>Oryza sativa</i>	IR93350-47-B-10-23-7-1RGA-2RGA-1-B-B
EC850892	<i>Oryza sativa</i>	IR93350-49-B-24-12-14-1RGA-2RGA-1-B-B
EC850893	<i>Oryza sativa</i>	IR93351-1-B-2-12-8-1RGA-2RGA-1-B-B
EC850894	<i>Oryza sativa</i>	IR93351-6-B-7-4-7-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850895	<i>Oryza sativa</i>	IR93351-9-B-6-5-10-1RGA-2RGA-1-B-B
EC850896	<i>Oryza sativa</i>	IR93352-5-B-20-9-23-1RGA-2RGA-1-B-B
EC850897	<i>Oryza sativa</i>	IR93353-5-B-9-9-23-1RGA-2RGA-1-B-B
EC850898	<i>Oryza sativa</i>	IR93353-7-B-1-12-19-1RGA-2RGA-1-B-B
EC850899	<i>Oryza sativa</i>	IR93353-8-B-1-5-9-1RGA-2RGA-1-B-B
EC850900	<i>Oryza sativa</i>	IR9353-13-B-17-14-24-1RGA-2RGA-1-B-B
EC850901	<i>Oryza sativa</i>	IR93353-14-B-8-12-8-1RGA-2RGA-1-B-B
EC850902	<i>Oryza sativa</i>	IR93353-15-B-3-22-7-1RGA-2RGA-1-B-B
EC850903	<i>Oryza sativa</i>	IR93353-17-B-18-8-12-1RGA-2RGA-1-B-B
EC850904	<i>Oryza sativa</i>	IR93353-18-B-16-21-6-1RGA-2RGA-1-B-B
EC850905	<i>Oryza sativa</i>	IR93353-19-B-21-21-2-1RGA-2RGA-1-B-B
EC850906	<i>Oryza sativa</i>	IR93353-24-B-23-10-20-1RGA-2RGA-1-B-B
EC850907	<i>Oryza sativa</i>	IR93353-28-B-23-23-21-1RGA-2RGA-1-B-B
EC850908	<i>Oryza sativa</i>	IR93353-32-B-21-17-1-1RGA-2RGA-1-B-B
EC850909	<i>Oryza sativa</i>	IR93353-33-B-1-23-5-1RGA-2RGA-1-B-B
EC850910	<i>Oryza sativa</i>	IR93353-34-B-17-7-19-1RGA-2RGA-1-B-B
EC850911	<i>Oryza sativa</i>	IR93353-38-B-6-19-8-1RGA-2RGA-1-B-B
EC850912	<i>Oryza sativa</i>	IR93353-41-B-20-2-18-1RGA-2RGA-1-B-B
EC850913	<i>Oryza sativa</i>	IR93353-48-B-21-12-23-1RGA-2RGA-1-B-B
EC850914	<i>Oryza sativa</i>	IR93353-51-B-8-4-9-1RGA-2RGA-1-B-B
EC850915	<i>Oryza sativa</i>	IR93353-54-B-12-7-22-1RGA-2RGA-1-B-B
EC850916	<i>Oryza sativa</i>	IR93354-5-B-4-9-17-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid TropicsIRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source:International Rice Research Institute,DAPO Box 7777 Metro Manila, Philippines

EC850917	<i>Oryza sativa</i>	IR93347-2-B-10-14-4-1RGA-2RGA-1-B-B
EC850918	<i>Oryza sativa</i>	IR93347-3-B-11-4-10-1RGA-2RGA-1-B-B
EC850919	<i>Oryza sativa</i>	IR93347-4-B-9-9-22-1RGA-2RGA-1-B-B
EC850920	<i>Oryza sativa</i>	IR93347-5-B-73-10-1RGA-2RGA-1-B-B
EC850921	<i>Oryza sativa</i>	IR93347-6-B-21-5-6-1RGA-2RGA-1-B-B
EC850922	<i>Oryza sativa</i>	IR93347-8-B-12-10-20-1RGA-2RGA-1-B-B
EC850923	<i>Oryza sativa</i>	IR93347-10-B-23-5-19-1RGA-2RGA-1-B-B
EC850924	<i>Oryza sativa</i>	IR93347-12-B-3-5-8-1RGA-2RGA-1-B-B
EC850925	<i>Oryza sativa</i>	IR93347-14-B-8-3-22-1RGA-2RGA-1-B-B
EC850926	<i>Oryza sativa</i>	IR93347-15-B-14-3-10-1RGA-2RGA-1-B-B
EC850927	<i>Oryza sativa</i>	IR93347-17-B-4-18-23-1RGA-2RGA-1-B-B
EC850928	<i>Oryza sativa</i>	IR93347-19-B-3-2-21-1RGA-2RGA-1-B-B
EC850929	<i>Oryza sativa</i>	IR93347-21-B-7-7-5-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850930	<i>Oryza sativa</i>	IR93348-1-B-21-18-9-1RGA-2RGA-1-B-B
EC850931	<i>Oryza sativa</i>	IR93348-5-B-11-8-12-1RGA-2RGA-1-B-B
EC850932	<i>Oryza sativa</i>	IR93348-10-B-5-10-11-1RGA-2RGA-1-B-B
EC850933	<i>Oryza sativa</i>	IR93348-11-B-5-2-8-1RGA-2RGA-1-B-B
EC850934	<i>Oryza sativa</i>	IR93348-15-B-16-20-21-1RGA-2RGA-1-B-B
EC850935	<i>Oryza sativa</i>	IR93348-17-B-19-19-8-1RGA-2RGA-1-B-B
EC850936	<i>Oryza sativa</i>	IR93348-32-B-15-9-5-1RGA-2RGA-1-B-B
EC850937	<i>Oryza sativa</i>	IR93348-34-B-22-21-14-1RGA-2RGA-1-B-B
EC850938	<i>Oryza sativa</i>	IR93348-37-B-19-2-19-1RGA-2RGA-1-B-B
EC850939	<i>Oryza sativa</i>	IR9348-3-B-1-14-13-1RGA-2RGA-1-B-B
EC850940	<i>Oryza sativa</i>	IR93348-44-B-6-4-22-1RGA-2RGA-1-B-B
EC850941	<i>Oryza sativa</i>	IR93349-4-B-11-21-22-1RGA-2RGA-1-B-B
EC850942	<i>Oryza sativa</i>	IR93349-12-B-5-5-19-1RGA-2RGA-1-B-B
EC850943	<i>Oryza sativa</i>	IR93349-13-B-8-5-4-1RGA-2RGA-1-B-B
EC850944	<i>Oryza sativa</i>	IR93349-14-B-6-5-4-1RGA-2RGA-1-B-B
EC850945	<i>Oryza sativa</i>	IR93349-18-B-21-16-1-1RGA-2RGA-1-B-B
EC850946	<i>Oryza sativa</i>	IR93349-19-B-8-19-6-1RGA-2RGA-1-B-B
EC850947	<i>Oryza sativa</i>	IR93349-27-B-23-6-20-1RGA-2RGA-1-B-B
EC850948	<i>Oryza sativa</i>	IR93349-30-B-6-20-10-1RGA-2RGA-1-B-B
EC850949	<i>Oryza sativa</i>	IR93349-31-B-4-11-21-1RGA-2RGA-1-B-B
EC850950	<i>Oryza sativa</i>	IR93349-32-B-9-4-8-1RGA-2RGA-1-B-B
EC850951	<i>Oryza sativa</i>	IR93349-33-B-19-12-7-1RGA-2RGA-1-B-B
EC850952	<i>Oryza sativa</i>	IR93349-37-B-23-19-8-1RGA-2RGA-1-B-B
EC850953	<i>Oryza sativa</i>	IR93349-38-B-16-15-6-1RGA-2RGA-1-B-B
EC850954	<i>Oryza sativa</i>	IR93349-39-B-8-7-22-1RGA-2RGA-1-B-B
EC850955	<i>Oryza sativa</i>	IR93349-46-B-16-2-4-1RGA-2RGA-1-B-B
EC850956	<i>Oryza sativa</i>	IR93349-49-B-7-1-2-1RGA-2RGA-1-B-B

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila,
Philippines

EC850957	<i>Oryza sativa</i>	IR93354-14-B-9-8-6-1RGA-2RGA-1-B-B
EC850958	<i>Oryza sativa</i>	IR93354-15-B-3-3-24-1RGA-2RGA-1-B-B
EC850959	<i>Oryza sativa</i>	IR93354-16-B-13-21-19-1RGA-2RGA-1-B-B
EC850960	<i>Oryza sativa</i>	IR93354-17-B-5-18-17-1RGA-2RGA-1-B-B
EC850961	<i>Oryza sativa</i>	IR93354-18-B-22-16-21-1RGA-2RGA-1-B-B
EC850962	<i>Oryza sativa</i>	IR93354-20-B-17-3-8-1RGA-2RGA-1-B-B
EC850963	<i>Oryza sativa</i>	IR93354-28-B-19-23-14-1RGA-2RGA-1-B-B

Accession	Botanical Name	Alternate ID
EC850964	<i>Oryza sativa</i>	IR93354-29-B-5-7-9-1RGA-2RGA-1-B-B
EC850965	<i>Oryza sativa</i>	IR93354-32-B-19-20-18-1RGA-2RGA-1-B-B
EC850966	<i>Oryza sativa</i>	IR93355-2-B-12-5-13-1RGA-2RGA-1-B-B
EC850967	<i>Oryza sativa</i>	IR93355-3-B-12-20-8--1RGA-2RGA-1-B-B
EC850968	<i>Oryza sativa</i>	IR93356-4-B-20-11-13--1RGA-2RGA-1-B-B
EC850969	<i>Oryza sativa</i>	IR93356-6-B-11-6-22-1RGA-2RGA-1-B-B
EC850970	<i>Oryza sativa</i>	IR93356-7-B-5-24-12-1RGA-2RGA-1-B-B
EC850971	<i>Oryza sativa</i>	IR93356-13-B-8-8-2-1RGA-2RGA-1-B-B
EC850972	<i>Oryza sativa</i>	IR93356-14-B-4-8-8-1RGA-2RGA-1-B-B
EC850973	<i>Oryza sativa</i>	IR93356-15-B-3-19-11-1RGA-2RGA-1-B-B
EC850974	<i>Oryza sativa</i>	IR93356-20-B-3-14-19-1RGA-2RGA-1-B-B
EC850975	<i>Oryza sativa</i>	IR93356-23-B-8-6-18-1RGA-2RGA-1-B-B
EC850976	<i>Oryza sativa</i>	IR93356-25-B-5-5-12-1RGA-2RGA-1-B-B
EC850977	<i>Oryza sativa</i>	IR93356-31-B-3-12-20-1RGA-2RGA-1-B-B
EC850978	<i>Oryza sativa</i>	IR93356-35-B-2-13-7-1RGA-2RGA-1-B-B
EC850979	<i>Oryza sativa</i>	IR93356-36-B-3-5-19-1RGA-2RGA-1-B-B
EC850980	<i>Oryza sativa</i>	IR93357-4-B-8-3-8-1RGA-2RGA-1-B-B
EC850981	<i>Oryza sativa</i>	IR93357-10-B-13-11-2-1RGA-2RGA-1-B-B
EC850982	<i>Oryza sativa</i>	IR93357-11-B-7-19-3-1RGA-2RGA-1-B-B
EC850983	<i>Oryza sativa</i>	IR93357-12-B-5-5-20-1RGA-2RGA-1-B-B
EC850984	<i>Oryza sativa</i>	IR93357-13-B-7-9-4-1RGA-2RGA-1-B-B
EC850985	<i>Oryza sativa</i>	IR93357-15-B-8-19-2-1RGA-2RGA-1-B-B
EC850986	<i>Oryza sativa</i>	IR93357-18-B-8-18-10-1RGA-2RGA-1-B-B
EC850987	<i>Oryza sativa</i>	IR93358-1-B-12-6-4-1RGA-2RGA-1-B-B
EC850988	<i>Oryza sativa</i>	IR93358-3-B-3-12-11-1RGA-2RGA-1-B-B
EC850989	<i>Oryza sativa</i>	IR93358-4-B-21-4-3-1RGA-2RGA-1-B-B
EC850990	<i>Oryza sativa</i>	IR93358-12-B-8-7-23-1RGA-2RGA-1-B-B
EC850991	<i>Oryza sativa</i>	IR93358-18-B-8-47-1RGA-2RGA-1-B-B
EC850992	<i>Oryza sativa</i>	IR93358-20-B-5-20-7-1RGA-2RGA-1-B-B
EC850993	<i>Oryza sativa</i>	IR93358-21-B-3-16-5-1RGA-2RGA-1-B-B
EC850994	<i>Oryza sativa</i>	IR93358-2-B-21-16-7-1RGA-2RGA-1-B-B
EC850995	<i>Oryza sativa</i>	IR93358-28-B-22-2-12-1RGA-2RGA-1-B-B
EC850996	<i>Oryza sativa</i>	IR93342-39-B-20-1-11-1RGA-2RGA-1-B-B
EC850997	<i>Oryza sativa</i>	IR93335-68-B-11-13-22-1RGA-2RGA-1-B-B
EC850998	<i>Oryza sativa</i>	IR93336-72-B-15-4-8-1RGA-2RGA-1-B-B
EC850999	<i>Oryza sativa</i>	IR93354-35-B-18-17-12-1RGA-2RGA-1-B-B
EC851000	<i>Oryza sativa</i>	NSIC RC 192
EC851001	<i>Oryza sativa</i>	NSIC RC 222
EC851002	<i>Oryza sativa</i>	IR 64
EC851003	<i>Oryza sativa</i>	MESTIZO 3
EC851004	<i>Oryza sativa</i>	NSIC RC 336
EC851005	<i>Oryza sativa</i>	LOCAL

Identifying trait:Breeding Lines for Salinity

Distribution: Dr. Arvind Kumar,International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC851363	<i>Oryza sativa</i>	IR09L226
EC851364	<i>Oryza sativa</i>	IR12L321
EC851365	<i>Oryza sativa</i>	IR13L284
EC851366	<i>Oryza sativa</i>	IR14L133
EC851367	<i>Oryza sativa</i>	IR14L135
EC851368	<i>Oryza sativa</i>	IR14L108
EC851369	<i>Oryza sativa</i>	IR14L144
EC851370	<i>Oryza sativa</i>	IR14L145
EC851371	<i>Oryza sativa</i>	IR14L146
EC851372	<i>Oryza sativa</i>	IR14L148
EC851373	<i>Oryza sativa</i>	IR14L155
EC851374	<i>Oryza sativa</i>	IR14L156
EC851375	<i>Oryza sativa</i>	IR14L157
EC851376	<i>Oryza sativa</i>	IR14L158
EC851377	<i>Oryza sativa</i>	IR14L110
EC851378	<i>Oryza sativa</i>	IR14L111
EC851379	<i>Oryza sativa</i>	IR14L161
EC851380	<i>Oryza sativa</i>	IR14L249
EC851381	<i>Oryza sativa</i>	IR14L258
EC851382	<i>Oryza sativa</i>	IR14L272
EC851383	<i>Oryza sativa</i>	IR14L259
EC851384	<i>Oryza sativa</i>	IR14L266
EC851385	<i>Oryza sativa</i>	IR14L269
EC851386	<i>Oryza sativa</i>	IR14L274
EC851387	<i>Oryza sativa</i>	IR14L244
EC851388	<i>Oryza sativa</i>	IR14L252
EC851389	<i>Oryza sativa</i>	IR14L273
EC851390	<i>Oryza sativa</i>	IR14L257
EC851391	<i>Oryza sativa</i>	IR11A208
EC851392	<i>Oryza sativa</i>	IR11A314
EC851393	<i>Oryza sativa</i>	IR11N313

Identifying traits:AWD rice line

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC851394	<i>Oryza sativa</i>	IRRI 161
EC851395	<i>Oryza sativa</i>	IRRI172
EC851396	<i>Oryza sativa</i>	TDK 11
EC851397	<i>Oryza sativa</i>	YTH 182
EC851398	<i>Oryza sativa</i>	IR10N291
EC851399	<i>Oryza sativa</i>	BR 29
EC851400	<i>Oryza sativa</i>	IR09A224
EC851401	<i>Oryza sativa</i>	TDK SUB1
EC851402	<i>Oryza sativa</i>	IR05N419
EC851403	<i>Oryza sativa</i>	IR11A292
EC851404	<i>Oryza sativa</i>	IR13N134
EC851405	<i>Oryza sativa</i>	IR10N237
EC851406	<i>Oryza sativa</i>	IR13A500
EC851407	<i>Oryza sativa</i>	IR11A282
EC851408	<i>Oryza sativa</i>	IR14L586
EC851409	<i>Oryza sativa</i>	IR14L587
EC851410	<i>Oryza sativa</i>	IR14L588
EC851411	<i>Oryza sativa</i>	IR14L589
EC851412	<i>Oryza sativa</i>	IR14L590
EC851413	<i>Oryza sativa</i>	IR14L591
EC851414	<i>Oryza sativa</i>	IR14L592
EC851415	<i>Oryza sativa</i>	IR14L593
EC851416	<i>Oryza sativa</i>	IR118211-B

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics
IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, Hybrid Rice Development Consortium
PBGB Division, DAPO Box 7777 Metro Manila , Philippines

EC851417	<i>Oryza sativa</i>	IRRI2015H-1
EC851418	<i>Oryza sativa</i>	IRRI2015H-2
EC851419	<i>Oryza sativa</i>	IRRI2015H-3
EC851420	<i>Oryza sativa</i>	IRRI2015H-4
EC851421	<i>Oryza sativa</i>	IRRI2015H-5
EC851422	<i>Oryza sativa</i>	IRRI2015H-6

Accession	Botanical Name	Alternate ID
EC851423	<i>Oryza sativa</i>	IRRI2015H-7
EC851424	<i>Oryza sativa</i>	IRRI2015H-8
EC851425	<i>Oryza sativa</i>	IRRI2015H-9
EC851426	<i>Oryza sativa</i>	IRRI2015H-10
EC851427	<i>Oryza sativa</i>	IRRI2015H-11
EC851428	<i>Oryza sativa</i>	IRRI2015H-12
EC851429	<i>Oryza sativa</i>	IRRI2015H-13
EC851430	<i>Oryza sativa</i>	IRRI2015H-14
EC851431	<i>Oryza sativa</i>	IRRI2015H-15
EC851432	<i>Oryza sativa</i>	IRRI2015H-16
EC851433	<i>Oryza sativa</i>	IRRI2015H-17
EC851434	<i>Oryza sativa</i>	IRRI2015H-18
EC851435	<i>Oryza sativa</i>	IRRI2015H-19
EC851436	<i>Oryza sativa</i>	IRRI2015H-20

Distribution: Dr. Surendra Kumar, Godrej Seeds & Genetics Ltd Kushal Serene Villa No. 14, Next to Kompally Bridge, Dever Yamjal, Medchal Mandal, R R Distt, Hyderabad-501401 (Telangana)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC851437	<i>Oryza sativa</i>	IRRI2015H-2
EC851438	<i>Oryza sativa</i>	IRRI2015H-3
EC851439	<i>Oryza sativa</i>	IRRI2015H-4
EC851440	<i>Oryza sativa</i>	IRRI2015H-5
EC851441	<i>Oryza sativa</i>	IRRI2015H-6
EC851442	<i>Oryza sativa</i>	IRRI2015H-7
EC851443	<i>Oryza sativa</i>	IRRI2015H-8
EC851444	<i>Oryza sativa</i>	IRRI2015H-9
EC851445	<i>Oryza sativa</i>	IRRI2015H-10
EC851446	<i>Oryza sativa</i>	IRRI2015H-11
EC851447	<i>Oryza sativa</i>	IRRI2015H-12
EC851448	<i>Oryza sativa</i>	IRRI2015H-13
EC851449	<i>Oryza sativa</i>	IRRI2015H-14
EC851450	<i>Oryza sativa</i>	IRRI2015H-15
EC851451	<i>Oryza sativa</i>	IRRI2015H-16
EC851452	<i>Oryza sativa</i>	IRRI2015H-17
EC851453	<i>Oryza sativa</i>	IRRI2015H-18
EC851454	<i>Oryza sativa</i>	IRRI2015H-19
EC851455	<i>Oryza sativa</i>	IRRI2015H-20

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC851456	<i>Oryza sativa</i>	IRRI 154
EC851457	<i>Oryza sativa</i>	IR 64
EC851458	<i>Oryza sativa</i>	IR74371-54-1-1
EC851459	<i>Oryza sativa</i>	IRRI 172
EC851460	<i>Oryza sativa</i>	IR75217H

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: M/s Syngenta Philippines Inc., Conel Road, San Isidro, General, Santos City, Philippines

EC851461	<i>Oryza sativa</i>	SYN IN 278
EC851462	<i>Oryza sativa</i>	SYN IN 279
EC851463	<i>Oryza sativa</i>	SYN IN 280
EC851464	<i>Oryza sativa</i>	SYN IN 281
EC851465	<i>Oryza sativa</i>	SYN IN 282
EC851466	<i>Oryza sativa</i>	SYN IN 283
EC851467	<i>Oryza sativa</i>	SYN IN 284
EC851468	<i>Oryza sativa</i>	SYN IN 285
EC851469	<i>Oryza sativa</i>	SYN IN 286
EC851470	<i>Oryza sativa</i>	SYN IN 287
EC851471	<i>Oryza sativa</i>	SYN IN 288

Distribution: Dr. S. Sundar, Syngenta India Limited Survey No. 660 & 661, Nuthankal Village, Medchal Mandal, R R District-501401 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC851472	<i>Oryza sativa</i>	IRRI2015H-1
EC851473	<i>Oryza sativa</i>	IRRI2015H-2
EC851474	<i>Oryza sativa</i>	IRRI2015H-3
EC851475	<i>Oryza sativa</i>	IRRI2015H-4
EC851476	<i>Oryza sativa</i>	IRRI2015H-5
EC851477	<i>Oryza sativa</i>	IRRI2015H-6
EC851478	<i>Oryza sativa</i>	IRRI2015H-7
EC851479	<i>Oryza sativa</i>	IRRI2015H-8

Accession	Botanical Name	Alternate ID
EC851480	<i>Oryza sativa</i>	IRRI2015H-9
EC851481	<i>Oryza sativa</i>	IRRI2015H-10
EC851482	<i>Oryza sativa</i>	IRRI2015H-11
EC851483	<i>Oryza sativa</i>	IRRI2015H-12
EC851484	<i>Oryza sativa</i>	IRRI2015H-13
EC851485	<i>Oryza sativa</i>	IRRI2015H-14
EC851486	<i>Oryza sativa</i>	IRRI2015H-15
EC851487	<i>Oryza sativa</i>	IRRI2015H-16
EC851488	<i>Oryza sativa</i>	IRRI2015H-17
EC851489	<i>Oryza sativa</i>	IRRI2015H-18
EC851490	<i>Oryza sativa</i>	IRRI2015H-19
EC851491	<i>Oryza sativa</i>	IRRI2015H-20

Distribution: Dr. P. Umashankar, Mahindra & Mahindra Limited 3rd Floor, 1-7-1, Mahindra House, TSR Complex, Park Lane, Secunderabad-500003 (Telangana)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC851492	<i>Oryza sativa</i>	IR58025A
EC851493	<i>Oryza sativa</i>	IR62829A
EC851494	<i>Oryza sativa</i>	IR68886A
EC851495	<i>Oryza sativa</i>	IR68888A
EC851496	<i>Oryza sativa</i>	IR69625A
EC851497	<i>Oryza sativa</i>	IR73793A
EC851498	<i>Oryza sativa</i>	IR75596A
EC851499	<i>Oryza sativa</i>	IR75606A
EC851500	<i>Oryza sativa</i>	IR78369A
EC851501	<i>Oryza sativa</i>	IR79156A
EC851502	<i>Oryza sativa</i>	IR80151A
EC851503	<i>Oryza sativa</i>	IR80561A
EC851504	<i>Oryza sativa</i>	IR80564A
EC851505	<i>Oryza sativa</i>	IR93559A
EC851506	<i>Oryza sativa</i>	IR93560A
EC851507	<i>Oryza sativa</i>	IR93562A
EC851508	<i>Oryza sativa</i>	IR93563A
EC851509	<i>Oryza sativa</i>	IR58025B
EC851510	<i>Oryza sativa</i>	IR62829B
EC851511	<i>Oryza sativa</i>	IR68886B
EC851512	<i>Oryza sativa</i>	IR68888B
EC851513	<i>Oryza sativa</i>	IR6925B
EC851514	<i>Oryza sativa</i>	IR73793B
EC851515	<i>Oryza sativa</i>	IR75596B
EC851516	<i>Oryza sativa</i>	IR75606B

Accession	Botanical Name	Alternate ID
EC851517	<i>Oryza sativa</i>	IR78369B
EC851518	<i>Oryza sativa</i>	IR79156B
EC851519	<i>Oryza sativa</i>	IR80151B
EC851520	<i>Oryza sativa</i>	IR80561B
EC851521	<i>Oryza sativa</i>	IR80564B
EC851522	<i>Oryza sativa</i>	IR93559B
EC851523	<i>Oryza sativa</i>	IR93560B
EC851524	<i>Oryza sativa</i>	IR93562B
EC851525	<i>Oryza sativa</i>	IR93563B
EC851526	<i>Oryza sativa</i>	AR32-19-3-4
EC851527	<i>Oryza sativa</i>	BR827-35-2-1-1-1-R
EC851528	<i>Oryza sativa</i>	C4842-2-3-2-1-1R
EC851529	<i>Oryza sativa</i>	IR34686-179-1-2-1R
EC851530	<i>Oryza sativa</i>	IR46R
EC851531	<i>Oryza sativa</i>	IR60912-93-3-2-3-3R
EC851532	<i>Oryza sativa</i>	IR62036-222-3-3-1-2R
EC851533	<i>Oryza sativa</i>	IR65629-22-1-3-3-3-1R
EC851534	<i>Oryza sativa</i>	IR68061-27-3-2-2-3R
EC851535	<i>Oryza sativa</i>	IR68077-82-2-2-2-3R
EC851536	<i>Oryza sativa</i>	IR69000-87-3-2-3-2-3-2R
EC851537	<i>Oryza sativa</i>	IR69502-6-SRN-3-UBN-2-B-2-2R
EC851538	<i>Oryza sativa</i>	IR69707-10-2-2-3-3R
EC851539	<i>Oryza sativa</i>	IR72860-52-1-1-1R
EC851540	<i>Oryza sativa</i>	IR72887-38-1-3-2R
EC851541	<i>Oryza sativa</i>	IR72889-46-3-2-1
EC851542	<i>Oryza sativa</i>	IR72889-46-3-2-1R
EC851543	<i>Oryza sativa</i>	IR72894-35-2-2-2R
EC851544	<i>Oryza sativa</i>	IR72998-93-3-3-2R
EC851545	<i>Oryza sativa</i>	IR73003-73-2-3-2R
EC851546	<i>Oryza sativa</i>	IR73435-8-2-2-1R
EC851547	<i>Oryza sativa</i>	IR73678-6-9R
EC851548	<i>Oryza sativa</i>	IR73717-46-1-3-3
EC851549	<i>Oryza sativa</i>	IR73717-46-1-3-3R
EC851550	<i>Oryza sativa</i>	IR73718-272-3-2-2R
EC851551	<i>Oryza sativa</i>	IR72885-1-4-1-4-3-6R
EC851552	<i>Oryza sativa</i>	IR73885-1-4-3-2-1-6R
EC851553	<i>Oryza sativa</i>	IR73930-47-5-2-2R
EC851554	<i>Oryza sativa</i>	IR73971-87-1-1-1-1
EC851555	<i>Oryza sativa</i>	IR74642-195-1-3-2
EC851556	<i>Oryza sativa</i>	IR75282-58-1-2-3

Accession	Botanical Name	Alternate ID
EC851557	<i>Oryza sativa</i>	IR75287-19-3-3-3
EC851558	<i>Oryza sativa</i>	IR75294-993-1-1
EC851559	<i>Oryza sativa</i>	IR75299-94-1-2-2
EC851560	<i>Oryza sativa</i>	IR75299-94-1-2-2R
EC851561	<i>Oryza sativa</i>	IR75473-132-2-3-1-1
EC851562	<i>Oryza sativa</i>	IR75473-132-2-3-1-1R
EC851563	<i>Oryza sativa</i>	IR76427-77-3-2-2R
EC851564	<i>Oryza sativa</i>	IR77184-283-2-1
EC851565	<i>Oryza sativa</i>	IR77186-122-2-2-3R
EC851566	<i>Oryza sativa</i>	IR77186-148-3-4-3R
EC851567	<i>Oryza sativa</i>	IR77479-8-3-2-1
EC851568	<i>Oryza sativa</i>	IR77498-45-1-2-2
EC851569	<i>Oryza sativa</i>	IR77512-128-2-1-2
EC851570	<i>Oryza sativa</i>	IR77736-54-3-1-2R
EC851571	<i>Oryza sativa</i>	IR78545-49-2-2-2
EC851572	<i>Oryza sativa</i>	IR79216-8-2-3-1
EC851573	<i>Oryza sativa</i>	IR80376-101-1-1-1
EC851574	<i>Oryza sativa</i>	IR85538-2-1-1-1-1-1-1
EC851575	<i>Oryza sativa</i>	IR85593-23-2-1-3-1-1-1-1
EC851576	<i>Oryza sativa</i>	IR86404-8-1-1-1-1
EC851577	<i>Oryza sativa</i>	IR86515-19-1-2-1-1-1-1
EC851578	<i>Oryza sativa</i>	IR86522-11-1-1-3-1
EC851579	<i>Oryza sativa</i>	IR86526-0-4-1-1-1-1
EC851580	<i>Oryza sativa</i>	IR86612-13-1-1-1-1
EC851581	<i>Oryza sativa</i>	IR90926-29-7-1
EC851582	<i>Oryza sativa</i>	PSB RC 80
EC851583	<i>Oryza sativa</i>	PSB RC 28R
EC851584	<i>Oryza sativa</i>	IR68301-11-6-4-4-3-6-6S
EC851585	<i>Oryza sativa</i>	IR68301S
EC851586	<i>Oryza sativa</i>	IR73827-23-26-15-7S
EC851587	<i>Oryza sativa</i>	IR73827-23S
EC851588	<i>Oryza sativa</i>	IR73834-21-26-15-25-4S
EC851589	<i>Oryza sativa</i>	IR73834S
EC851590	<i>Oryza sativa</i>	IR77271-42-5-4-36S
EC851591	<i>Oryza sativa</i>	IR102460-BK-BK-BK
EC851592	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC851593	<i>Oryza sativa</i>	IR101921-BK
EC851594	<i>Oryza sativa</i>	IR101923-BK
EC851595	<i>Oryza sativa</i>	IR101930-BK
EC851596	<i>Oryza sativa</i>	IR101931-BK

Accession	Botanical Name	Alternate ID
EC851597	<i>Oryza sativa</i>	IR101932-BK
EC851598	<i>Oryza sativa</i>	IR101933-BK
EC851599	<i>Oryza sativa</i>	IR101942-BK
EC851600	<i>Oryza sativa</i>	IR101945-BK
EC851601	<i>Oryza sativa</i>	IR101936-BK
EC851602	<i>Oryza sativa</i>	IR101937-BK
EC851603	<i>Oryza sativa</i>	IR101934-BK
EC851604	<i>Oryza sativa</i>	IR101935-BK
EC851605	<i>Oryza sativa</i>	IR101943-BK
EC851606	<i>Oryza sativa</i>	IR106154-BK-BK
EC851607	<i>Oryza sativa</i>	IR102475-BK-BK
EC851608	<i>Oryza sativa</i>	IR102483-BK-BK
EC851609	<i>Oryza sativa</i>	IR102487-BK-BK
EC851610	<i>Oryza sativa</i>	IR101922-BK
EC851611	<i>Oryza sativa</i>	IR101925-BK
EC851612	<i>Oryza sativa</i>	IR101924-BK
EC851613	<i>Oryza sativa</i>	IR101926-BK
EC851614	<i>Oryza sativa</i>	IR101929-BK

Distribution: Dr. P. Umashankar, Mahindra & Mahindra Limited 3rd Floor, 1-7-1, Mahindra House, TSR Complex, Park Lane, Secunderabad-500003 (Telangana)

Source: International Rice Research Institute, Hybrid Rice Plant Breeding, Genetics & Biotechnology Division Los Banos Laguna 4031, DAPO Box 7777 Metro Manila, Philippines

EC851615	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC851616	<i>Oryza sativa</i>	IR101921-BK
EC851617	<i>Oryza sativa</i>	IR101923-BK
EC851618	<i>Oryza sativa</i>	IR101929-BK
EC851619	<i>Oryza sativa</i>	IR101931-BK
EC851620	<i>Oryza sativa</i>	IR101932-BK
EC851621	<i>Oryza sativa</i>	IR101934-BK
EC851622	<i>Oryza sativa</i>	IR101935-BK
EC851623	<i>Oryza sativa</i>	IR101936-BK
EC851624	<i>Oryza sativa</i>	IR101937-BK
EC851625	<i>Oryza sativa</i>	IR101941-BK
EC851626	<i>Oryza sativa</i>	IR101942-BK
EC851627	<i>Oryza sativa</i>	IR101924-BK
EC851628	<i>Oryza sativa</i>	IR101926-BK
EC851629	<i>Oryza sativa</i>	IR101933-BK
EC851630	<i>Oryza sativa</i>	IR101943-BK
EC851631	<i>Oryza sativa</i>	IR102460-BK-BK-BK

Accession	Botanical Name	Alternate ID
EC851632	<i>Oryza sativa</i>	IR102464-BK-BK-BK
EC851633	<i>Oryza sativa</i>	IR106154-BK-BK
EC851634	<i>Oryza sativa</i>	IR102475-BK-BK
EC851635	<i>Oryza sativa</i>	IR102483-BK-BK
EC851636	<i>Oryza sativa</i>	IR102487-BK-BK
EC851637	<i>Oryza sativa</i>	IR101922-BK
EC851638	<i>Oryza sativa</i>	IR101925-BK
EC851639	<i>Oryza sativa</i>	IR101930-BK
EC851640	<i>Oryza sativa</i>	IR101938-BK
EC851641	<i>Oryza sativa</i>	IR101939-BK
EC851642	<i>Oryza sativa</i>	IR101940-BK
EC851643	<i>Oryza sativa</i>	IR101945-BK
EC851644	<i>Oryza sativa</i>	IR58025A
EC851645	<i>Oryza sativa</i>	IR62829A
EC851646	<i>Oryza sativa</i>	IR68886A
EC851647	<i>Oryza sativa</i>	IR68888A
EC851648	<i>Oryza sativa</i>	IR69625A
EC851649	<i>Oryza sativa</i>	IR73793A
EC851650	<i>Oryza sativa</i>	IR75596A
EC851651	<i>Oryza sativa</i>	IR75606A
EC851652	<i>Oryza sativa</i>	IR78369A
EC851653	<i>Oryza sativa</i>	IR79156A
EC851654	<i>Oryza sativa</i>	IR80151A
EC851655	<i>Oryza sativa</i>	IR80156A
EC851656	<i>Oryza sativa</i>	IR80561A
EC851657	<i>Oryza sativa</i>	IR80564A
EC851658	<i>Oryza sativa</i>	IR93559A
EC851659	<i>Oryza sativa</i>	IR93560A
EC851660	<i>Oryza sativa</i>	IR93562A
EC851661	<i>Oryza sativa</i>	IR93563A
EC851662	<i>Oryza sativa</i>	IR58025B
EC851663	<i>Oryza sativa</i>	IR62829B
EC851664	<i>Oryza sativa</i>	IR68886B
EC851665	<i>Oryza sativa</i>	IR68888B
EC851666	<i>Oryza sativa</i>	IR69625B
EC851667	<i>Oryza sativa</i>	IR73793B
EC851668	<i>Oryza sativa</i>	IR75596B
EC851669	<i>Oryza sativa</i>	IR75606B
EC851670	<i>Oryza sativa</i>	IR78369B
EC851671	<i>Oryza sativa</i>	IR79156B
EC851672	<i>Oryza sativa</i>	IR80151B
EC851673	<i>Oryza sativa</i>	IR80156B

Accession	Botanical Name	Alternate ID
EC851674	<i>Oryza sativa</i>	IR80561B
EC851675	<i>Oryza sativa</i>	IR80564B
EC851676	<i>Oryza sativa</i>	IR93559B
EC851677	<i>Oryza sativa</i>	IR93560B
EC851678	<i>Oryza sativa</i>	IR93562B
EC851679	<i>Oryza sativa</i>	IR93563B
EC851680	<i>Oryza sativa</i>	AR32-19-3-4
EC851681	<i>Oryza sativa</i>	BR827-35-2-1-1-1R
EC851682	<i>Oryza sativa</i>	C4842-2-3-2-1-1R
EC851683	<i>Oryza sativa</i>	IR34686-179-1-2-1R
EC851684	<i>Oryza sativa</i>	IR46R
EC851685	<i>Oryza sativa</i>	IR57298-174-2-2R
EC851686	<i>Oryza sativa</i>	IR60912-93-3-2-3-3R
EC851687	<i>Oryza sativa</i>	IR62036-222-3-3-1-R
EC851688	<i>Oryza sativa</i>	IR65629-22-1-3-3-3-1R
EC851689	<i>Oryza sativa</i>	IR68061-27-3-2-2-3R
EC851690	<i>Oryza sativa</i>	IR68077-82-2-2-2-3R
EC851691	<i>Oryza sativa</i>	IR69000-87-3-2-3-23-2R
EC851692	<i>Oryza sativa</i>	IR69502-6-SRN-3-UBN-2-B-2-2R
EC851693	<i>Oryza sativa</i>	IR69702-52-3-3R
EC851694	<i>Oryza sativa</i>	IR69707-10-2-2-3-3R
EC851695	<i>Oryza sativa</i>	IR69715-123-1-3R
EC851696	<i>Oryza sativa</i>	IR72887-38-1-3-2R
EC851697	<i>Oryza sativa</i>	IR72889-46-3-2-1
EC851698	<i>Oryza sativa</i>	IR72889-46-3-2-1R
EC851699	<i>Oryza sativa</i>	IR72894-35-2-2-2R
EC851700	<i>Oryza sativa</i>	IR72998-93-3-3-2R
EC851701	<i>Oryza sativa</i>	IR73003-73-2-3-2R
EC851702	<i>Oryza sativa</i>	IR73718-272-3-2-2R
EC851703	<i>Oryza sativa</i>	IR73885-1-4-1-4-3-6R
EC851704	<i>Oryza sativa</i>	IR73885-1-4-3-2-1-6R
EC851705	<i>Oryza sativa</i>	IR73930-47-5-2-2R
EC851706	<i>Oryza sativa</i>	IR74642-195-1-3-2
EC851707	<i>Oryza sativa</i>	IR74963-262-5-1-3-3R
EC851708	<i>Oryza sativa</i>	IR75282-58-1-2-3
EC851709	<i>Oryza sativa</i>	IR75287-19-3-3-3
EC851710	<i>Oryza sativa</i>	IR75294-99-3-1-1
EC851711	<i>Oryza sativa</i>	IR75473-132-2-3-1-1
EC851712	<i>Oryza sativa</i>	IR75473-132-2-3-1-1R
EC851713	<i>Oryza sativa</i>	IR77184-28-3-2-1
EC851714	<i>Oryza sativa</i>	IR77186-148-3-4-3R
EC851715	<i>Oryza sativa</i>	IR77479-8-3-2-1

Accession	Botanical Name	Alternate ID
EC851716	<i>Oryza sativa</i>	IR77498-45-1-2-2
EC851717	<i>Oryza sativa</i>	IR77512-128-2-1-2
EC851718	<i>Oryza sativa</i>	IR78545-49-2-2-2
EC851719	<i>Oryza sativa</i>	IR79216-8-2-3-1
EC851720	<i>Oryza sativa</i>	IR80376-101-1-1-1
EC851721	<i>Oryza sativa</i>	IR85538-2-1-1-1-1-1-1
EC851722	<i>Oryza sativa</i>	IR85593-23-2-1-3-1-1-1-1
EC851723	<i>Oryza sativa</i>	IR86515-19-1-2-1-1-1-1
EC851724	<i>Oryza sativa</i>	IR86526-10-4-1-1-1-1
EC851725	<i>Oryza sativa</i>	IR86612-13-1-1-1-1
EC851726	<i>Oryza sativa</i>	IR90926-29-7-1
EC851727	<i>Oryza sativa</i>	MH63
EC851728	<i>Oryza sativa</i>	PSB RC 80
EC851729	<i>Oryza sativa</i>	PSB RC 28R
EC851730	<i>Oryza sativa</i>	IR7382-23-26-15-7S
EC851731	<i>Oryza sativa</i>	IR77271-42-5-4-36S

Distribution: Dr. Surendra Kumar, Godrej Seeds & Genetics LtdKushal Serene Villa No. 14, Next to Kompally Bridge, Dever Yamjal, Medchal Mandal, R R Distt, Hyderabad-501401 (Telangana)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC851732	<i>Oryza sativa</i>	IR102465-BK-BK-BK
EC851733	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC851734	<i>Oryza sativa</i>	IR101921-BK
EC851735	<i>Oryza sativa</i>	IR101922-BK
EC851736	<i>Oryza sativa</i>	IR101923-BK
EC851737	<i>Oryza sativa</i>	IR101924-BK
EC851738	<i>Oryza sativa</i>	IR101926-BK
EC851739	<i>Oryza sativa</i>	IR101929-BK
EC851740	<i>Oryza sativa</i>	IR101932-BK
EC851741	<i>Oryza sativa</i>	IR101934-BK
EC851742	<i>Oryza sativa</i>	IR101935-BK
EC851743	<i>Oryza sativa</i>	IR101934-BK
EC851744	<i>Oryza sativa</i>	IR101939-BK
EC851745	<i>Oryza sativa</i>	IR101941-BK
EC851746	<i>Oryza sativa</i>	IR101943-BK
EC851747	<i>Oryza sativa</i>	IR101945-BK
EC851748	<i>Oryza sativa</i>	IR112722
EC851749	<i>Oryza sativa</i>	IR112723
EC851750	<i>Oryza sativa</i>	IR112945
EC851751	<i>Oryza sativa</i>	IR112945

Accession	Botanical Name	Alternate ID
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EC851752	<i>Oryza sativa</i>	IR112821
EC851753	<i>Oryza sativa</i>	IR102024
EC851754	<i>Oryza sativa</i>	IR102024
EC851755	<i>Oryza sativa</i>	IR112838
EC851756	<i>Oryza sativa</i>	IR112835
EC851757	<i>Oryza sativa</i>	IR112835
EC851758	<i>Oryza sativa</i>	IR112872
EC851759	<i>Oryza sativa</i>	IR112921
EC851760	<i>Oryza sativa</i>	IR101999
EC851761	<i>Oryza sativa</i>	IR112867
EC851762	<i>Oryza sativa</i>	IR112870
EC851763	<i>Oryza sativa</i>	IR112887
EC851764	<i>Oryza sativa</i>	IR112898
EC851765	<i>Oryza sativa</i>	IR112997
EC851766	<i>Oryza sativa</i>	IR112932
EC851767	<i>Oryza sativa</i>	IR102055
EC851768	<i>Oryza sativa</i>	IR104207
EC851769	<i>Oryza sativa</i>	IR112954
EC851770	<i>Oryza sativa</i>	IR104230
EC851771	<i>Oryza sativa</i>	IR112960

Distribution: Dr. Vinod Kumar Yadav,Bisco Biosciences Private LimitedC-39, Bharani Complex, Minister Road, Secunderabad-500003 (Andhra Pradesh)

Source:International Rice Research Institute, Los Banos, Laguna DAPO Box 7777, Metro Manila, Philippines

EC851772	<i>Oryza sativa</i>	IR102460-BK-BK-BK
EC851773	<i>Oryza sativa</i>	IR102464-BK-BK-BK
EC851774	<i>Oryza sativa</i>	IR102465-BK-BK-BK
EC851775	<i>Oryza sativa</i>	IR102466-BK-BK-BK
EC851776	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC851777	<i>Oryza sativa</i>	IR106134-BK-BK
EC851778	<i>Oryza sativa</i>	IR106135-BK-BK
EC851779	<i>Oryza sativa</i>	IR106136-BK-BK
EC851780	<i>Oryza sativa</i>	IR106138-BK-BK
EC851781	<i>Oryza sativa</i>	IR106139-BK-BK
EC851782	<i>Oryza sativa</i>	IR106140-BK-BK
EC851783	<i>Oryza sativa</i>	IR106141-BK-BK
EC851784	<i>Oryza sativa</i>	IR106142-BK-BK
EC851785	<i>Oryza sativa</i>	IR106144-BK-BK
EC851786	<i>Oryza sativa</i>	IR106145-BK-BK
EC851787	<i>Oryza sativa</i>	IR106146-BK-BK
EC851788	<i>Oryza sativa</i>	IR106148-BK-BK

Accession	Botanical Name	Alternate ID
EC851789	<i>Oryza sativa</i>	IR106150-BK-BK
EC851790	<i>Oryza sativa</i>	IR106152-BK-BK
EC851791	<i>Oryza sativa</i>	IR106153-BK-BK
EC851792	<i>Oryza sativa</i>	IR106154-BK-BK
EC851793	<i>Oryza sativa</i>	IR106155-BK-BK
EC851794	<i>Oryza sativa</i>	IR106157-BK-BK
EC851795	<i>Oryza sativa</i>	IR106162-BK-BK
EC851796	<i>Oryza sativa</i>	IR106163-BK-BK
EC851797	<i>Oryza sativa</i>	IR102475-BK-BK
EC851798	<i>Oryza sativa</i>	IR102477-BK-BK
EC851799	<i>Oryza sativa</i>	IR102483-BK-BK
EC851800	<i>Oryza sativa</i>	IR102487-BK-BK
EC851801	<i>Oryza sativa</i>	IR102488-BK-BK
EC851802	<i>Oryza sativa</i>	IR102489-BK-BK
EC851803	<i>Oryza sativa</i>	IR101921-BK
EC851804	<i>Oryza sativa</i>	IR101922-BK
EC851805	<i>Oryza sativa</i>	IR101923-BK
EC851806	<i>Oryza sativa</i>	IR101924-BK
EC851807	<i>Oryza sativa</i>	IR101926-BK
EC851808	<i>Oryza sativa</i>	IR101929-BK
EC851809	<i>Oryza sativa</i>	IR101931-BK
EC851810	<i>Oryza sativa</i>	IR101932-BK
EC851811	<i>Oryza sativa</i>	IR101934-BK
EC851812	<i>Oryza sativa</i>	IR101935-BK
EC851813	<i>Oryza sativa</i>	IR101936-BK
EC851814	<i>Oryza sativa</i>	IR101937-BK
EC851815	<i>Oryza sativa</i>	IR 101938-BK
EC851816	<i>Oryza sativa</i>	IR101939-BK
EC851817	<i>Oryza sativa</i>	IR101940-BK
EC851818	<i>Oryza sativa</i>	IR101941-BK
EC851819	<i>Oryza sativa</i>	IR101943-BK
EC851820	<i>Oryza sativa</i>	IR112945
EC851821	<i>Oryza sativa</i>	IR112835
EC851822	<i>Oryza sativa</i>	IR112867
EC851823	<i>Oryza sativa</i>	IR112872
EC851824	<i>Oryza sativa</i>	IR112897
EC851825	<i>Oryza sativa</i>	IR112921
EC851826	<i>Oryza sativa</i>	IR101999
EC851827	<i>Oryza sativa</i>	IR102055
EC851828	<i>Oryza sativa</i>	IR104207
EC851829	<i>Oryza sativa</i>	IR104207
EC851830	<i>Oryza sativa</i>	IR102095

Accession	Botanical Name	Alternate ID
EC851831	<i>Oryza sativa</i>	IR104230
EC851832	<i>Oryza sativa</i>	IR112962
EC851833	<i>Oryza sativa</i>	IR112968

Distribution: Dr. K.Govinda Raj,Maharashtra Hybrid Seeds Company LimitedR&D Kallakal, Toopran Mandal Distt., Medak -502336 (Telangana)

Source: International Rice Research Institute, Los Banos, Laguna DAPO Box 7777, Metro Manila, Philippines

EC851834	<i>Oryza sativa</i>	IR58025A
EC851835	<i>Oryza sativa</i>	IR62829A
EC851836	<i>Oryza sativa</i>	IR688886A
EC851837	<i>Oryza sativa</i>	IR68888A
EC851838	<i>Oryza sativa</i>	IR69625A
EC851839	<i>Oryza sativa</i>	IR73793A
EC851840	<i>Oryza sativa</i>	IR75596A
EC851841	<i>Oryza sativa</i>	IR75606A
EC851842	<i>Oryza sativa</i>	IR78369A
EC851843	<i>Oryza sativa</i>	IR79156A
EC851844	<i>Oryza sativa</i>	IR80151A
EC851845	<i>Oryza sativa</i>	IR80156A
EC851846	<i>Oryza sativa</i>	IR80561A
EC851847	<i>Oryza sativa</i>	IR80564A
EC851848	<i>Oryza sativa</i>	IR93559A
EC851849	<i>Oryza sativa</i>	IR93560A
EC851850	<i>Oryza sativa</i>	IR93562A
EC851851	<i>Oryza sativa</i>	IR93563A
EC851852	<i>Oryza sativa</i>	IR58025B
EC851853	<i>Oryza sativa</i>	IR62829B
EC851854	<i>Oryza sativa</i>	IR68886B
EC851855	<i>Oryza sativa</i>	IR68888B
EC851856	<i>Oryza sativa</i>	IR69625B
EC851857	<i>Oryza sativa</i>	IR73793B
EC851858	<i>Oryza sativa</i>	IR75596B
EC851859	<i>Oryza sativa</i>	IR75606B
EC851860	<i>Oryza sativa</i>	IR78369B
EC851861	<i>Oryza sativa</i>	IR79156B
EC851862	<i>Oryza sativa</i>	IR80151B
EC851863	<i>Oryza sativa</i>	IR80156B
EC851864	<i>Oryza sativa</i>	IR80561B
EC851865	<i>Oryza sativa</i>	IR80564B
EC851866	<i>Oryza sativa</i>	IR93559B

Accession	Botanical Name	Alternate ID
EC851867	<i>Oryza sativa</i>	IR93560B
EC851868	<i>Oryza sativa</i>	IR93562B
EC851869	<i>Oryza sativa</i>	IR93563B
EC851870	<i>Oryza sativa</i>	IR77479-8-3-2-1
EC851871	<i>Oryza sativa</i>	IR77498-45-1-2-2
EC851872	<i>Oryza sativa</i>	IR77512-128-2-1-2
EC851873	<i>Oryza sativa</i>	IR77736-54-3-1-2R
EC851874	<i>Oryza sativa</i>	IR78545-49-2-2-2
EC851875	<i>Oryza sativa</i>	IR79216-8-2-3-1
EC851876	<i>Oryza sativa</i>	IR80376-101-1-1-1
EC851877	<i>Oryza sativa</i>	IR85538-2-1-1-1-1-1-1
EC851878	<i>Oryza sativa</i>	IR85593-23-2-1-3-1-1-1-1
EC851879	<i>Oryza sativa</i>	IR86404-8-1-1-1-1
EC851880	<i>Oryza sativa</i>	IR86515-19-1-2-1-1-1-1
EC851881	<i>Oryza sativa</i>	IR86522-11-1-1-3-1
EC851882	<i>Oryza sativa</i>	IR86526-10-4-1-1-1-1
EC851883	<i>Oryza sativa</i>	IR86612-3-1-1-1-1
EC851884	<i>Oryza sativa</i>	IR90926-29-7-1
EC851885	<i>Oryza sativa</i>	MH63
EC851886	<i>Oryza sativa</i>	PSB RC 80
EC851887	<i>Oryza sativa</i>	PSB RC 28R
EC851888	<i>Oryza sativa</i>	IR68301-11-6-4-4-3-6-6S
EC851889	<i>Oryza sativa</i>	IR68301S
EC851890	<i>Oryza sativa</i>	IR73827-23-26-15-7S
EC851891	<i>Oryza sativa</i>	IR73827-23S
EC851892	<i>Oryza sativa</i>	IR73834-21-26-15-25-4S
EC851893	<i>Oryza sativa</i>	IR73834S
EC851894	<i>Oryza sativa</i>	IR77271-42-5-4-36S
EC852167	<i>Oryza sativa</i>	AR32-19-3-4
EC852168	<i>Oryza sativa</i>	BR827-35-2-1--1R
EC852169	<i>Oryza sativa</i>	C4842-2-3-2-1-1R
EC852170	<i>Oryza sativa</i>	IR34686-179-1-2-1R
EC852171	<i>Oryza sativa</i>	IR46R
EC852172	<i>Oryza sativa</i>	IR57298-174-2-2R
EC852173	<i>Oryza sativa</i>	IR60912-93-3-2-3-3R
EC852174	<i>Oryza sativa</i>	IR62036-222-3-3-1-R
EC852175	<i>Oryza sativa</i>	IR65629-22-1-3-3-3-1R
EC852176	<i>Oryza sativa</i>	IR68061--27-3-2-2-3R
EC852177	<i>Oryza sativa</i>	IR68077-82-2-2-2-3R
EC852178	<i>Oryza sativa</i>	IR69000-87-3-2--2-3-2R
EC852179	<i>Oryza sativa</i>	IR69502-6-SRN-3-UBN-2-B-2-2R
EC852180	<i>Oryza sativa</i>	IR69702-52-3-3R

Accession	Botanical Name	Alternate ID
EC852181	<i>Oryza sativa</i>	IR69707-10-2-2-3-3R
EC852182	<i>Oryza sativa</i>	IR697115-123-1-3R
EC852183	<i>Oryza sativa</i>	IR72869-52-1-1-1R
EC852184	<i>Oryza sativa</i>	IR72887-38-1-3-2R
EC852185	<i>Oryza sativa</i>	IR72889-46-3-2-1
EC852186	<i>Oryza sativa</i>	IR72889-46-3-2-1R
EC852187	<i>Oryza sativa</i>	IR72894-35-2-2-2R
EC852188	<i>Oryza sativa</i>	IR72998-93-3-3-2R
EC852189	<i>Oryza sativa</i>	IR73003-73-2-3-2R
EC852190	<i>Oryza sativa</i>	IR73435-8-2-2-1R
EC852191	<i>Oryza sativa</i>	IR73678-6-9R
EC852192	<i>Oryza sativa</i>	IR73717-46-1-3-3
EC852193	<i>Oryza sativa</i>	IR73717-46-1-3-3R
EC852194	<i>Oryza sativa</i>	IR73718-272-3-2-2R
EC852195	<i>Oryza sativa</i>	IR73885-1-4-1-4-3-6R
EC852196	<i>Oryza sativa</i>	IR73885-1-4-3-2-1-6R
EC852197	<i>Oryza sativa</i>	IR73930-47-5-2-2R
EC852198	<i>Oryza sativa</i>	IR73971-87-1-1-1-1
EC852199	<i>Oryza sativa</i>	IR74642-95-1-3-2
EC852200	<i>Oryza sativa</i>	IR74963-262-5-1-3-3R
EC852201	<i>Oryza sativa</i>	IR75282-58-1-2-3
EC852202	<i>Oryza sativa</i>	IR75287-19-3-3-3-
EC852203	<i>Oryza sativa</i>	IR75294-99-3-1-1
EC852204	<i>Oryza sativa</i>	IR75299-94-1-2-2
EC852205	<i>Oryza sativa</i>	IR75299-94-1-2-2R
EC852206	<i>Oryza sativa</i>	IR75473-132-2-3-1-1
EC852207	<i>Oryza sativa</i>	IR75473-32-2-3-1-1R
EC852208	<i>Oryza sativa</i>	IR76427-77-3-2-2-2R
EC852209	<i>Oryza sativa</i>	IR77184-28-3-2-1
EC852210	<i>Oryza sativa</i>	IR77186-122-2-2-3R
EC852211	<i>Oryza sativa</i>	IR77186-148-3-4-3R

Identifying trait:A,B,R & S LINES

Distribution: 1. Dr. Shashi K. Kataria, Ajeet Seeds Limited 2nd Floor, Tapadia Terraces, Adalat Road, Aurangabad-431001 (Maharashtra)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC851895	<i>Oryza sativa</i>	IRRI2015H-1
EC851896	<i>Oryza sativa</i>	IRRI2015H-2
EC851897	<i>Oryza sativa</i>	IRRI2015H-3
EC851898	<i>Oryza sativa</i>	IRRI2015H-4
EC851899	<i>Oryza sativa</i>	IRRI2015H-5
EC851900	<i>Oryza sativa</i>	IRRI2015H-6
EC851901	<i>Oryza sativa</i>	IRRI2015H-7
EC851902	<i>Oryza sativa</i>	IRRI2015H-8
EC851903	<i>Oryza sativa</i>	IRRI2015H-9
EC851904	<i>Oryza sativa</i>	IRRI2015H-10
EC851905	<i>Oryza sativa</i>	IRRI2015H-11
EC851906	<i>Oryza sativa</i>	IRRI2015H-12
EC851907	<i>Oryza sativa</i>	IRRI2015H-13
EC851908	<i>Oryza sativa</i>	IRRI2015H-14
EC851909	<i>Oryza sativa</i>	IRRI2015H-15
EC851910	<i>Oryza sativa</i>	IRRI2015H-16
EC851911	<i>Oryza sativa</i>	IRRI2015H-17
EC851912	<i>Oryza sativa</i>	IRRI2015H-19
EC851913	<i>Oryza sativa</i>	IRRI2015H-20

Distribution: 1. Mrs. Abhilasha Pandey Tripathi, Bayer BioScience Private Limited Delta Square, Sec 25, MG Road, Near IFFCO Chowk, Gurgaon-122002 (Haryana)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC851914	<i>Oryza sativa</i>	4001AD
EC851915	<i>Oryza sativa</i>	4004AD
EC851916	<i>Oryza sativa</i>	4005AD
EC851917	<i>Oryza sativa</i>	4008AD
EC851918	<i>Oryza sativa</i>	4008AD
EC851919	<i>Oryza sativa</i>	4016AD
EC851920	<i>Oryza sativa</i>	4018AD
EC851921	<i>Oryza sativa</i>	4020AD
EC851922	<i>Oryza sativa</i>	4025AD
EC851923	<i>Oryza sativa</i>	4026AD
EC851924	<i>Oryza sativa</i>	4027AD
EC851925	<i>Oryza sativa</i>	4029AD
EC851926	<i>Oryza sativa</i>	4035AB
EC851927	<i>Oryza sativa</i>	4037AD
EC851928	<i>Oryza sativa</i>	4040AD

Accession	Botanical Name	Alternate ID
EC851929	<i>Oryza sativa</i>	4043AD
EC851930	<i>Oryza sativa</i>	4047AD
EC851931	<i>Oryza sativa</i>	4048AD
EC851932	<i>Oryza sativa</i>	4049AD
EC851933	<i>Oryza sativa</i>	4053AD
EC851934	<i>Oryza sativa</i>	4055AD
EC851935	<i>Oryza sativa</i>	4059AD
EC851936	<i>Oryza sativa</i>	4062AD
EC851937	<i>Oryza sativa</i>	4063AD
EC851938	<i>Oryza sativa</i>	4069AD
EC851939	<i>Oryza sativa</i>	4110AD
EC851940	<i>Oryza sativa</i>	4115AD
EC851941	<i>Oryza sativa</i>	4116AD
EC851942	<i>Oryza sativa</i>	4116AD
EC851943	<i>Oryza sativa</i>	4117AD
EC851944	<i>Oryza sativa</i>	4139AD
EC851945	<i>Oryza sativa</i>	4147AD
EC851946	<i>Oryza sativa</i>	4150AD
EC851947	<i>Oryza sativa</i>	4151AD
EC851948	<i>Oryza sativa</i>	4151AD
EC851949	<i>Oryza sativa</i>	4151AD
EC851950	<i>Oryza sativa</i>	4151AD
EC851951	<i>Oryza sativa</i>	4153AD
EC851952	<i>Oryza sativa</i>	4157AD
EC851953	<i>Oryza sativa</i>	4158AD
EC851954	<i>Oryza sativa</i>	4160AD
EC851955	<i>Oryza sativa</i>	4160AD
EC851956	<i>Oryza sativa</i>	4163AD
EC851957	<i>Oryza sativa</i>	4163AD
EC851958	<i>Oryza sativa</i>	4164AD
EC851959	<i>Oryza sativa</i>	4164AD
EC851960	<i>Oryza sativa</i>	4165AD
EC851961	<i>Oryza sativa</i>	4165AD
EC851962	<i>Oryza sativa</i>	MH63

Identifying trait: A advance breeding lines of B and R lines

Distribution: 1. Prof. Tapash Dasgupta, University of CalcuttaInstitute of Agricultural Science,
51/2, Hazra Road, Kolkata-700019 (West Bengal)

2. The Head, Germplasm Conservation Division, NBPGR,New Delhi-110012

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC851963	<i>Oryza sativa</i>	IRRI2015H-1
EC851964	<i>Oryza sativa</i>	IRRI2015H-2
EC851965	<i>Oryza sativa</i>	IRRI2015H-3
EC851966	<i>Oryza sativa</i>	IRRI2015H-4
EC851967	<i>Oryza sativa</i>	IRRI2015H-5
EC851968	<i>Oryza sativa</i>	IRRI2015H-6
EC851969	<i>Oryza sativa</i>	IRRI2015H-7
EC851970	<i>Oryza sativa</i>	IRRI2015H-8
EC851971	<i>Oryza sativa</i>	IRRI2015H-9
EC851972	<i>Oryza sativa</i>	IRRI2015H-10
EC851973	<i>Oryza sativa</i>	IRRI2015H-11
EC851974	<i>Oryza sativa</i>	IRRI2015H-12
EC851975	<i>Oryza sativa</i>	IRRI2015H-13
EC851976	<i>Oryza sativa</i>	IRRI2015H-14
EC851977	<i>Oryza sativa</i>	IRRI2015H-15
EC851978	<i>Oryza sativa</i>	IRRI2015H-16
EC851979	<i>Oryza sativa</i>	IRRI2015H-17
EC851980	<i>Oryza sativa</i>	IRRI2015H-18
EC851981	<i>Oryza sativa</i>	IRRI2015H-19
EC851982	<i>Oryza sativa</i>	IRRI2015H-20

Distribution: 1. Dr. Krishan Chandra Upadhyay,VNR Seeds Pvt. Ltd.Ratnagiri, First floor,
Opp. RajKumar college, G.E. Road, Raipur, Raipur-492001 (Chattisgarh)

2. The Head, Germplasm Conservation Division, NBPGR,New Delhi-110012

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC851983	<i>Oryza sativa</i>	IR102465-BK-BK-BK
EC851984	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC851985	<i>Oryza sativa</i>	IR106134-BK-BK
EC851986	<i>Oryza sativa</i>	IR106147-BK-BK
EC851987	<i>Oryza sativa</i>	IR106150-BK-BK
EC851988	<i>Oryza sativa</i>	IR106153-BK-BK
EC851989	<i>Oryza sativa</i>	IR106154-BK-BK
EC851990	<i>Oryza sativa</i>	IR102483-BK-BK
EC851991	<i>Oryza sativa</i>	IR101922-BK
EC851992	<i>Oryza sativa</i>	IR101926-BK
EC851993	<i>Oryza sativa</i>	IR112721
EC851994	<i>Oryza sativa</i>	IR112945
EC851995	<i>Oryza sativa</i>	IR112945
EC851996	<i>Oryza sativa</i>	IR112747

Accession	Botanical Name	Alternate ID
EC851997	<i>Oryza sativa</i>	IR112748
EC851998	<i>Oryza sativa</i>	IR112749
EC851999	<i>Oryza sativa</i>	IR112751
EC852000	<i>Oryza sativa</i>	IR112776
EC852001	<i>Oryza sativa</i>	IR112777
EC852002	<i>Oryza sativa</i>	IR102024
EC852003	<i>Oryza sativa</i>	IR102024
EC852004	<i>Oryza sativa</i>	IR112870
EC852005	<i>Oryza sativa</i>	IR112872
EC852006	<i>Oryza sativa</i>	IR112872
EC852007	<i>Oryza sativa</i>	IR112886
EC852008	<i>Oryza sativa</i>	IR112887
EC852009	<i>Oryza sativa</i>	IR112921
EC852010	<i>Oryza sativa</i>	IR112921
EC852011	<i>Oryza sativa</i>	IR112921
EC852012	<i>Oryza sativa</i>	IR102055
EC852013	<i>Oryza sativa</i>	IR112946
EC852014	<i>Oryza sativa</i>	IR112950
EC852015	<i>Oryza sativa</i>	IR112950
EC852016	<i>Oryza sativa</i>	IR104207
EC852017	<i>Oryza sativa</i>	IR104207
EC852018	<i>Oryza sativa</i>	IR104207
EC852019	<i>Oryza sativa</i>	IR104207
EC852020	<i>Oryza sativa</i>	IR112952
EC852021	<i>Oryza sativa</i>	IR112952
EC852022	<i>Oryza sativa</i>	IR112954
EC852023	<i>Oryza sativa</i>	IR112955
EC852024	<i>Oryza sativa</i>	IR112955
EC852025	<i>Oryza sativa</i>	IR112955
EC852026	<i>Oryza sativa</i>	IR112956
EC852027	<i>Oryza sativa</i>	IR104230
EC852028	<i>Oryza sativa</i>	IR112958
EC852029	<i>Oryza sativa</i>	IR112958
EC852030	<i>Oryza sativa</i>	IR112958
EC852031	<i>Oryza sativa</i>	IR85595
EC852032	<i>Oryza sativa</i>	IR85595
EC852033	<i>Oryza sativa</i>	IR112962
EC852034	<i>Oryza sativa</i>	IR112964
EC852035	<i>Oryza sativa</i>	IR112965
EC852036	<i>Oryza sativa</i>	IR112967
EC852037	<i>Oryza sativa</i>	IR112968
EC852038	<i>Oryza sativa</i>	IR112968

Accession	Botanical Name	Alternate ID
EC852039	<i>Oryza sativa</i>	IR112968
EC852040	<i>Oryza sativa</i>	IRBLKS-F5
EC852041	<i>Oryza sativa</i>	IRBLZ-FU
EC852042	<i>Oryza sativa</i>	IRBLTA2-PI
EC852043	<i>Oryza sativa</i>	IRBLZ5-CA
EC852044	<i>Oryza sativa</i>	IRBLKH-K3

Distribution: 1. Dr. Krishan Chandra Upadhyay,VNR Seeds Pvt. Ltd.Ratnagiri, First floor,
Opp. RajKumar college, G.E. Road, Raipur, Raipur-492001 (Chattisgarh)

2. The Head, Germplasm Conservation Division, NBPGR,New Delhi-110012

Source:International Rice Research Institute, Los Banos, Laguna DAPO Box 7777, Metro Manila, Philippines

EC852045	<i>Oryza sativa</i>	IR102483-BK-BK
EC852046	<i>Oryza sativa</i>	IR102487-BK-BK
EC852047	<i>Oryza sativa</i>	IR101922-BK
EC852048	<i>Oryza sativa</i>	IR101943-BK
EC852049	<i>Oryza sativa</i>	IR112722
EC852050	<i>Oryza sativa</i>	IR112945
EC852051	<i>Oryza sativa</i>	IR112945
EC852052	<i>Oryza sativa</i>	IR112822
EC852053	<i>Oryza sativa</i>	IR102024
EC852054	<i>Oryza sativa</i>	IR112838
EC852055	<i>Oryza sativa</i>	IR112838
EC852056	<i>Oryza sativa</i>	IR112839
EC852057	<i>Oryza sativa</i>	IR112835
EC852058	<i>Oryza sativa</i>	IR112835
EC852059	<i>Oryza sativa</i>	IR112852
EC852060	<i>Oryza sativa</i>	IR112852
EC852061	<i>Oryza sativa</i>	IR112854
EC852062	<i>Oryza sativa</i>	IR112854
EC852063	<i>Oryza sativa</i>	IR112867
EC852064	<i>Oryza sativa</i>	IR112870
EC852065	<i>Oryza sativa</i>	IR112871
EC852066	<i>Oryza sativa</i>	IR112872
EC852067	<i>Oryza sativa</i>	IR112872
EC852068	<i>Oryza sativa</i>	IR112883
EC852069	<i>Oryza sativa</i>	IR112883
EC852070	<i>Oryza sativa</i>	IR112886
EC852071	<i>Oryza sativa</i>	IR112887
EC852072	<i>Oryza sativa</i>	IR112887

Accession	Botanical Name	Alternate ID
EC852073	<i>Oryza sativa</i>	IR112887
EC852074	<i>Oryza sativa</i>	IR12897
EC852075	<i>Oryza sativa</i>	IR112898
EC852076	<i>Oryza sativa</i>	IR112899
EC852077	<i>Oryza sativa</i>	IR112897
EC852078	<i>Oryza sativa</i>	IR112897
EC852079	<i>Oryza sativa</i>	IR112930
EC852080	<i>Oryza sativa</i>	IR101990
EC852081	<i>Oryza sativa</i>	IR112923
EC852082	<i>Oryza sativa</i>	IR112924
EC852083	<i>Oryza sativa</i>	IR112925
EC852084	<i>Oryza sativa</i>	IR112921
EC852085	<i>Oryza sativa</i>	IR112930
EC852086	<i>Oryza sativa</i>	IR112934
EC852087	<i>Oryza sativa</i>	IR101999
EC852088	<i>Oryza sativa</i>	IR107953
EC852089	<i>Oryza sativa</i>	IR101999
EC852090	<i>Oryza sativa</i>	IR102055
EC852091	<i>Oryza sativa</i>	IR112960
EC852092	<i>Oryza sativa</i>	IR112963
EC852093	<i>Oryza sativa</i>	IR112965
EC852094	<i>Oryza sativa</i>	IR112968

Distribution: 1. Dr. Shashi K. Kataria, Ajeet Seeds Limited 2nd Floor, Tapadia Terraces, Adalat Road, Aurangabad-431001 (Maharashtra)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC852103	<i>Oryza sativa</i>	IR14D167
EC852104	<i>Oryza sativa</i>	IR14D168
EC852105	<i>Oryza sativa</i>	IR14D175
EC852106	<i>Oryza sativa</i>	IR14D180
EC852107	<i>Oryza sativa</i>	IR14D196
EC852108	<i>Oryza sativa</i>	IR14D197
EC852109	<i>Oryza sativa</i>	IR14D198
EC852110	<i>Oryza sativa</i>	IR14D199
EC852111	<i>Oryza sativa</i>	IR14D200
EC852112	<i>Oryza sativa</i>	IR14D201
EC852113	<i>Oryza sativa</i>	IR14D202
EC852114	<i>Oryza sativa</i>	IR13F597
EC852115	<i>Oryza sativa</i>	IR13F579

Accession	Botanical Name	Alternate ID
EC852116	<i>Oryza sativa</i>	IR13F595
EC852117	<i>Oryza sativa</i>	IR13F458
EC852118	<i>Oryza sativa</i>	IR13F556
EC852119	<i>Oryza sativa</i>	IR13F452
EC852120	<i>Oryza sativa</i>	IR13F606
EC852121	<i>Oryza sativa</i>	IR13F621
EC852122	<i>Oryza sativa</i>	IR13F548
EC852123	<i>Oryza sativa</i>	IR13F478
EC852124	<i>Oryza sativa</i>	IR13F456
EC852125	<i>Oryza sativa</i>	IR13F236
EC852126	<i>Oryza sativa</i>	IR13F600
EC852127	<i>Oryza sativa</i>	IR13F604
EC852128	<i>Oryza sativa</i>	IR13F641
EC852129	<i>Oryza sativa</i>	IR13F474
EC852130	<i>Oryza sativa</i>	IR13F475
EC852131	<i>Oryza sativa</i>	IR13F457
EC852132	<i>Oryza sativa</i>	IR13F450
EC852133	<i>Oryza sativa</i>	IR13F441
EC852134	<i>Oryza sativa</i>	IR13F451
EC852135	<i>Oryza sativa</i>	IR13F551
EC852136	<i>Oryza sativa</i>	IR13F226
EC852137	<i>Oryza sativa</i>	IR13F438
EC852138	<i>Oryza sativa</i>	IR13F652
EC852139	<i>Oryza sativa</i>	IR13F470
EC852140	<i>Oryza sativa</i>	IR13F582
EC852141	<i>Oryza sativa</i>	IR13F651
EC852142	<i>Oryza sativa</i>	IR13F473
EC852143	<i>Oryza sativa</i>	IR13F712

Distribution: 1. Dr. T. Mohapatra, Central Rice Research Institute, Cuttack-753006 (Odisha)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC852144	<i>Oryza sativa</i>	IRRI2015H-1
EC852145	<i>Oryza sativa</i>	IRRI2015H-2
EC852146	<i>Oryza sativa</i>	IRRI2015H-3
EC852147	<i>Oryza sativa</i>	IRRI2015H-4
EC852148	<i>Oryza sativa</i>	IRRI2015H-5
EC852149	<i>Oryza sativa</i>	IRRI2015H-6
EC852150	<i>Oryza sativa</i>	IRRI2015H-7
EC852151	<i>Oryza sativa</i>	IRRI2015H-8

Accession	Botanical Name	Alternate ID
EC852152	<i>Oryza sativa</i>	IRRI2015H-9
EC852153	<i>Oryza sativa</i>	IRRI2015H-10
EC852154	<i>Oryza sativa</i>	IRRI2015H-11
EC852155	<i>Oryza sativa</i>	IRRI2015H-12
EC852156	<i>Oryza sativa</i>	IRRI2015H-13
EC852157	<i>Oryza sativa</i>	IRRI2015H-14
EC852158	<i>Oryza sativa</i>	IRRI2015H-15
EC852159	<i>Oryza sativa</i>	IRRI2015H-16
EC852160	<i>Oryza sativa</i>	IRRI2015H-17
EC852161	<i>Oryza sativa</i>	IRRI2015H-18
EC852162	<i>Oryza sativa</i>	IRRI2015H-20

Distribution: 1. Dr. Shashi K. Kataria, Ajeet Seeds Limited 2nd Floor, Tapadia Terraces, Adalat Road, Aurangabad-431001 (Maharashtra)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC852308	<i>Oryza sativa</i>	IR75862-129-24-B-45-B
EC852309	<i>Oryza sativa</i>	IR75862-134-3-B-30-B-B
EC852310	<i>Oryza sativa</i>	IR75862-208-5-5-3-B
EC852311	<i>Oryza sativa</i>	IR65483-111-5-9-2-11-B
EC852312	<i>Oryza sativa</i>	IR77981-19-7-B
EC852313	<i>Oryza sativa</i>	IR75863-30-5-B-B-B
EC852314	<i>Oryza sativa</i>	IR73680-11-10-2-1-3-B-1-B
EC852315	<i>Oryza sativa</i>	IR75083-49-25-9-5-B-B-B
EC852316	<i>Oryza sativa</i>	IR75083-31-28-13-4-10-B
EC852317	<i>Oryza sativa</i>	IR77981-19-3-6-2-B
EC852318	<i>Oryza sativa</i>	IR77981-34-34-B
EC852319	<i>Oryza sativa</i>	IR73382-7-12-1-9-3-B
EC852320	<i>Oryza sativa</i>	IR75085-35-5-2-B
EC852321	<i>Oryza sativa</i>	IR75864-68-3-B
EC852322	<i>Oryza sativa</i>	IR75084-57-1-B-B-B
EC852323	<i>Oryza sativa</i>	IR75870-8-1-2-B-6-1-1-B
EC852324	<i>Oryza sativa</i>	IR75870-5-8-5-B-5-B
EC852325	<i>Oryza sativa</i>	MTU1010
EC852326	<i>Oryza sativa</i>	SWARNA
EC852327	<i>Oryza sativa</i>	IR113050-B-1
EC852328	<i>Oryza sativa</i>	IR113050-B-11
EC852329	<i>Oryza sativa</i>	IR113050-B-21
EC852330	<i>Oryza sativa</i>	IR113050-B-31
EC852331	<i>Oryza sativa</i>	IR113050-B-41

Accession	Botanical Name	Alternate ID
EC852332	<i>Oryza sativa</i>	IR113050-B-51
EC852333	<i>Oryza sativa</i>	IR113050-B-61
EC852334	<i>Oryza sativa</i>	IR113050-B-71
EC852335	<i>Oryza sativa</i>	IR113050-B-81
EC852336	<i>Oryza sativa</i>	IR113050-B-91
EC852337	<i>Oryza sativa</i>	IR113098-B-1
EC852338	<i>Oryza sativa</i>	IR113098-B-11
EC852339	<i>Oryza sativa</i>	IR113098-B-21
EC852340	<i>Oryza sativa</i>	IR113098-B-31
EC852341	<i>Oryza sativa</i>	IR113098-B-41
EC852342	<i>Oryza sativa</i>	IR113098-B-51
EC852343	<i>Oryza sativa</i>	IR113098-B-61
EC852344	<i>Oryza sativa</i>	IR113098-B-71
EC852345	<i>Oryza sativa</i>	IR113098-B-81
EC852346	<i>Oryza sativa</i>	IR113098-B-91
EC852347	<i>Oryza sativa</i>	IR113073-B-1
EC852348	<i>Oryza sativa</i>	IR113073-B-11
EC852349	<i>Oryza sativa</i>	IR113073-B-21
EC852350	<i>Oryza sativa</i>	IR113073-B-31
EC852351	<i>Oryza sativa</i>	IR113073-B-41
EC852352	<i>Oryza sativa</i>	IR113073-B-51
EC852353	<i>Oryza sativa</i>	IR113073-B61
EC852354	<i>Oryza sativa</i>	IR113073-B-71
EC852355	<i>Oryza sativa</i>	IR113073-B-81
EC852356	<i>Oryza sativa</i>	IR113073-B-91
EC852357	<i>Oryza sativa</i>	IR113096-B-1
EC852358	<i>Oryza sativa</i>	IR113096-B-11
EC852359	<i>Oryza sativa</i>	IR113096-B-21
EC852360	<i>Oryza sativa</i>	IR113096-B-31
EC852361	<i>Oryza sativa</i>	IR113096-B-41
EC852362	<i>Oryza sativa</i>	IR113096-B-51
EC852363	<i>Oryza sativa</i>	IR113096-B-61
EC852364	<i>Oryza sativa</i>	IR113096-B-71
EC852365	<i>Oryza sativa</i>	IR113096-B-81
EC852366	<i>Oryza sativa</i>	IR113096-B-91
EC852367	<i>Oryza sativa</i>	IR113013-3-1
EC852368	<i>Oryza sativa</i>	IR121047
EC852369	<i>Oryza sativa</i>	IR121043
EC852370	<i>Oryza sativa</i>	IR113013-18-1
EC852371	<i>Oryza sativa</i>	IR113011-1
EC852372	<i>Oryza sativa</i>	IR113022-1
EC852373	<i>Oryza sativa</i>	IR12056

Accession	Botanical Name	Alternate ID
EC852374	<i>Oryza sativa</i>	IR121045
EC852375	<i>Oryza sativa</i>	IR121051
EC852376	<i>Oryza sativa</i>	IR121044
EC852377	<i>Oryza sativa</i>	IR113025-1
EC852378	<i>Oryza sativa</i>	IR12055
EC852379	<i>Oryza sativa</i>	IR121046
EC852380	<i>Oryza sativa</i>	IR121048
EC852381	<i>Oryza sativa</i>	IR121049
EC852382	<i>Oryza sativa</i>	IR121053-2-1
EC852383	<i>Oryza sativa</i>	IR121057
EC852384	<i>Oryza sativa</i>	IR121053-6-1
EC852385	<i>Oryza sativa</i>	IR121053-6-2
EC852386	<i>Oryza sativa</i>	IR121053-6-3
EC852387	<i>Oryza sativa</i>	IR121053-6-4
EC852388	<i>Oryza sativa</i>	IR121053-6-5
EC852389	<i>Oryza sativa</i>	IR121053-6-6
EC852390	<i>Oryza sativa</i>	IR121050

Distribution: Dr. T. Mohapatra, Central Rice Research Institute, Cuttack-753006 (Odisha)

Source: Rice Tech Inc., 1925 FM 2917 P.O. Box 1305, Alvin Texas-77512 , USA

EC852391	<i>Oryza sativa</i>	SV-15-RT-118
EC852392	<i>Oryza sativa</i>	SV-15-RT-119
EC852393	<i>Oryza sativa</i>	SV-15-RT-122
EC852394	<i>Oryza sativa</i>	SV-15-RT-123
EC852395	<i>Oryza sativa</i>	SV-15-RT-124
EC852396	<i>Oryza sativa</i>	SV-15-RT-126
EC852397	<i>Oryza sativa</i>	SV-15-RT-127

Identifying trait: Insect tolerance

EC852398	<i>Oryza sativa</i>	SV-15-RT-128
EC852399	<i>Oryza sativa</i>	SV-15-RT-129
EC852400	<i>Oryza sativa</i>	SV-15-RT-130
EC852401	<i>Oryza sativa</i>	SV-15-RT-131
EC852402	<i>Oryza sativa</i>	SV-15-RT-132
EC852403	<i>Oryza sativa</i>	SV-15-RT-133
EC852404	<i>Oryza sativa</i>	SV-15-RT-134
EC852405	<i>Oryza sativa</i>	SV-15-RT-135

Identifying trait: Drought tolerance

Accession	Botanical Name	Alternate ID
EC852406	<i>Oryza sativa</i>	SV-15-RT-136
EC852407	<i>Oryza sativa</i>	SV-15-RT-137
EC852408	<i>Oryza sativa</i>	SV-15-RT-138
EC852409	<i>Oryza sativa</i>	SV-15-RT-139
EC852410	<i>Oryza sativa</i>	SV-15-RT-140
EC852411	<i>Oryza sativa</i>	SV-15-RT-141
EC852412	<i>Oryza sativa</i>	SV-15-RT-142
EC852413	<i>Oryza sativa</i>	SV-15-RT-143
EC852414	<i>Oryza sativa</i>	SV-15-RT-144
EC852415	<i>Oryza sativa</i>	SV-15-RT-145
EC852416	<i>Oryza sativa</i>	SV-15-RT-146

Identifying trait: Lodging tolerance

EC852417	<i>Oryza sativa</i>	SV-15-RT-147
EC852418	<i>Oryza sativa</i>	SV-15-RT-148
EC852419	<i>Oryza sativa</i>	SV-15-RT-149
EC852420	<i>Oryza sativa</i>	SV-15-RT-150
EC852421	<i>Oryza sativa</i>	SV-15-RT-151
EC852422	<i>Oryza sativa</i>	SV-15-RT-152
EC852423	<i>Oryza sativa</i>	SV-15-RT-153
EC852424	<i>Oryza sativa</i>	SV-15-RT-154
EC852425	<i>Oryza sativa</i>	SV-15-RT-155
EC852426	<i>Oryza sativa</i>	SV-15-RT-156
EC852427	<i>Oryza sativa</i>	SV-15-RT-157

Identifying trait: Grain quality

EC852428	<i>Oryza sativa</i>	SV-15-RT-158
EC852429	<i>Oryza sativa</i>	SV-15-RT-159
EC852430	<i>Oryza sativa</i>	SV-15-RT-160
EC852431	<i>Oryza sativa</i>	SV-15-RT-161
EC852432	<i>Oryza sativa</i>	SV-15-RT-162
EC852433	<i>Oryza sativa</i>	SV-15-RT-163
EC852434	<i>Oryza sativa</i>	SV-15-RT-164
EC852435	<i>Oryza sativa</i>	SV-15-RT-165

Identifying trait: Lodging tolerance

EC852436	<i>Oryza sativa</i>	SV-15-RT-166
EC852437	<i>Oryza sativa</i>	SV-15-RT-167
EC852438	<i>Oryza sativa</i>	SV-15-RT-168
EC852439	<i>Oryza sativa</i>	SV-15-RT-169

Accession	Botanical Name	Alternate ID
EC852440	<i>Oryza sativa</i>	SV-15-RT-170
EC852441	<i>Oryza sativa</i>	SV-15-RT-171
EC852442	<i>Oryza sativa</i>	SV-15-RT-172

Identifying trait:Cooking quality

Distribution: 1. Dr. Shailendra Singh,Savannah Seeds Private Limited904, Signature Tower,
Tower B, National Highway 8, South City 1, Gurgaon-122001 (Haryana)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source:International Rice Research Institute, Hybrid Rice Plant Breeding, Genetics &
Biotechnology Division Los Banos Laguna 4031,DAPO Box 7777 Metro Manila , Philippines

EC852443	<i>Oryza sativa</i>	IR102460-BK-BK-BK
EC852444	<i>Oryza sativa</i>	IR102464-BK-BK-BK
EC852445	<i>Oryza sativa</i>	IR102465-BK-BK-BK
EC852446	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC852447	<i>Oryza sativa</i>	IR106134-BK-BK
EC852448	<i>Oryza sativa</i>	IR106135-BK-BK
EC852449	<i>Oryza sativa</i>	IR106138-BK-BK
EC852450	<i>Oryza sativa</i>	IR106147-BK-BK
EC852451	<i>Oryza sativa</i>	IR106149-BK-BK
EC852452	<i>Oryza sativa</i>	IR106156-BK-BK
EC852453	<i>Oryza sativa</i>	IR106157-BK-BK
EC852454	<i>Oryza sativa</i>	IR106163-BK-BK
EC852455	<i>Oryza sativa</i>	IR106164-BK-BK
EC852456	<i>Oryza sativa</i>	IR102475-BK-BK
EC852457	<i>Oryza sativa</i>	IR102477-BK-BK
EC852458	<i>Oryza sativa</i>	IR102485-BK-BK
EC852459	<i>Oryza sativa</i>	IR102489-BK-BK
EC852460	<i>Oryza sativa</i>	IR101921-BK
EC852461	<i>Oryza sativa</i>	IR101922-BK
EC852462	<i>Oryza sativa</i>	IR101926-BK
EC852463	<i>Oryza sativa</i>	IR101930-BK
EC852464	<i>Oryza sativa</i>	IR101931-BK
EC852465	<i>Oryza sativa</i>	IR101937-BK
EC852466	<i>Oryza sativa</i>	IR102450
EC852467	<i>Oryza sativa</i>	IR112720
EC852468	<i>Oryza sativa</i>	IR112721
EC852469	<i>Oryza sativa</i>	IR112724
EC852470	<i>Oryza sativa</i>	IR112743
EC852471	<i>Oryza sativa</i>	IR104263

Accession	Botanical Name	Alternate ID
EC852472	<i>Oryza sativa</i>	IR112746
EC852473	<i>Oryza sativa</i>	IR104264
EC852474	<i>Oryza sativa</i>	IR112835
EC852475	<i>Oryza sativa</i>	IR112854
EC852476	<i>Oryza sativa</i>	IR112852
EC852477	<i>Oryza sativa</i>	IR112871
EC852478	<i>Oryza sativa</i>	IR112872
EC852479	<i>Oryza sativa</i>	IR112887
EC852480	<i>Oryza sativa</i>	IR112750
EC852481	<i>Oryza sativa</i>	IR112921
EC852482	<i>Oryza sativa</i>	IR112934
EC852483	<i>Oryza sativa</i>	IR101999
EC852484	<i>Oryza sativa</i>	IR85595
EC852485	<i>Oryza sativa</i>	IR112962
EC852486	<i>Oryza sativa</i>	IR107954
EC852487	<i>Oryza sativa</i>	IR102055
EC852488	<i>Oryza sativa</i>	IR102055
EC852489	<i>Oryza sativa</i>	IR112952
EC852490	<i>Oryza sativa</i>	IR112955
EC852491	<i>Oryza sativa</i>	IR102095
EC852492	<i>Oryza sativa</i>	IR104230
EC852493	<i>Oryza sativa</i>	IR112965
EC852494	<i>Oryza sativa</i>	IR106153-BK-BK
EC852495	<i>Oryza sativa</i>	IR112723
EC852496	<i>Oryza sativa</i>	IR112747
EC852497	<i>Oryza sativa</i>	IR112748
EC852498	<i>Oryza sativa</i>	IR112749
EC852499	<i>Oryza sativa</i>	IR102024
EC852500	<i>Oryza sativa</i>	IR112839
EC852501	<i>Oryza sativa</i>	IR112835
EC852502	<i>Oryza sativa</i>	IR112852
EC852503	<i>Oryza sativa</i>	IR112867
EC852504	<i>Oryza sativa</i>	IR112883
EC852505	<i>Oryza sativa</i>	IR112886
EC852506	<i>Oryza sativa</i>	IR112898
EC852507	<i>Oryza sativa</i>	IR107953
EC852508	<i>Oryza sativa</i>	IR112946
EC852509	<i>Oryza sativa</i>	IR104207
EC852510	<i>Oryza sativa</i>	IR112958
EC852511	<i>Oryza sativa</i>	IR112722
EC852512	<i>Oryza sativa</i>	IR112945

Accession	Botanical Name	Alternate ID
EC852513	<i>Oryza sativa</i>	IR112838
EC852514	<i>Oryza sativa</i>	IR112897
EC852515	<i>Oryza sativa</i>	IR112776
EC852516	<i>Oryza sativa</i>	IR112968
EC852517	<i>Oryza sativa</i>	IR112725

Distribution: 1. Mr. Bhupesh R. Pathak, Ankur Seeds Pvt. Ltd. 27, New Cotton Market Layout, Opposite MSRTC Bus Station, Nagpur-440018 (Maharashtra)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC853730	<i>Oryza sativa</i>	WAY RAREM IRTIP 23013-C1
EC853731	<i>Oryza sativa</i>	IRBL11-ZH
EC853732	<i>Oryza sativa</i>	IRBL12-M
EC853733	<i>Oryza sativa</i>	IRBL19-A
EC853734	<i>Oryza sativa</i>	IRBL20-IR24
EC853735	<i>Oryza sativa</i>	IRBL3-CP4
EC853736	<i>Oryza sativa</i>	IRBL5-M
EC853737	<i>Oryza sativa</i>	IRBL7-M
EC853738	<i>Oryza sativa</i>	IRBLA-A
EC853739	<i>Oryza sativa</i>	IRBLA-C
EC853740	<i>Oryza sativa</i>	IRBLB-B
EC853741	<i>Oryza sativa</i>	IRBLKH-K3
EC853742	<i>Oryza sativa</i>	IRBLK-KA
EC853743	<i>Oryza sativa</i>	IRBLKM-TS
EC853744	<i>Oryza sativa</i>	IRBLKP-K60
EC853745	<i>Oryza sativa</i>	IRBLKS-F5
EC853746	<i>Oryza sativa</i>	IRBLKS-S
EC853747	<i>Oryza sativa</i>	IRBLSH-B
EC853748	<i>Oryza sativa</i>	IRBLSH-S
EC853749	<i>Oryza sativa</i>	IRBLTA2-PI
EC853750	<i>Oryza sativa</i>	IRBLTA2-RE
EC853751	<i>Oryza sativa</i>	IRBLTA-CP1
EC853752	<i>Oryza sativa</i>	IRBLTA-CT2
EC853753	<i>Oryza sativa</i>	IRBLTA-K1
EC853754	<i>Oryza sativa</i>	IRBLT-K59
EC853755	<i>Oryza sativa</i>	IRBLZ5-CA
EC853756	<i>Oryza sativa</i>	IRBLZ-FU
EC853757	<i>Oryza sativa</i>	IRBLZT-T
EC853758	<i>Oryza sativa</i>	IRBLI-F5

Accession	Botanical Name	Alternate ID
EC853759	<i>Oryza sativa</i>	IRBL1-CL
EC853760	<i>Oryza sativa</i>	IRBL9-W
EC853761	<i>Oryza sativa</i>	IR65482-4-136-2-2

Distribution: 1. Dr. Alok Marodia, PAN Seeds Private Limited Suite No. 15, Sagar Estate, 2nd Floor
2N.C.Dutta Sarani, Kolkata-700001 (West Bengal)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC854362	<i>Oryza sativa</i>	IR102460-BK-BK-BK
EC854363	<i>Oryza sativa</i>	IR102464-BK-BK-BK
EC854364	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC854365	<i>Oryza sativa</i>	IR106144-BK-BK
EC854366	<i>Oryza sativa</i>	IR106145-BK-BK
EC854367	<i>Oryza sativa</i>	IR102483-BK-BK
EC854368	<i>Oryza sativa</i>	IR102486-BK-BK
EC854369	<i>Oryza sativa</i>	IR102487-BK-BK
EC854370	<i>Oryza sativa</i>	IR101922-BK
EC854371	<i>Oryza sativa</i>	IR101923-BK
EC854372	<i>Oryza sativa</i>	IR101924-BK
EC854373	<i>Oryza sativa</i>	IR101926-BK
EC854374	<i>Oryza sativa</i>	IR101934-BK
EC854375	<i>Oryza sativa</i>	IR101936-BK
EC854376	<i>Oryza sativa</i>	IR101939-BK
EC854377	<i>Oryza sativa</i>	IR101941-BK
EC854378	<i>Oryza sativa</i>	IR112721
EC854379	<i>Oryza sativa</i>	IR112750
EC854380	<i>Oryza sativa</i>	IR112722
EC854381	<i>Oryza sativa</i>	IR112887
EC854382	<i>Oryza sativa</i>	IR112924
EC854383	<i>Oryza sativa</i>	IR112921
EC854384	<i>Oryza sativa</i>	IR112952
EC854385	<i>Oryza sativa</i>	IR104230
EC854386	<i>Oryza sativa</i>	IR112958
EC854387	<i>Oryza sativa</i>	IR112961
EC854388	<i>Oryza sativa</i>	IR101999
EC854389	<i>Oryza sativa</i>	IR104207
EC854390	<i>Oryza sativa</i>	IR112960
EC854391	<i>Oryza sativa</i>	IR112897

Distribution: Dr. P Karnan,Rasi Seeds (P) Ltd.174, Sathyamurthy Road, Ramnagar, Coimbatore-641009 (Tamil Nadu)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC854958	<i>Oryza sativa</i>	IR73328A
EC854959	<i>Oryza sativa</i>	IR73328B
EC854960	<i>Oryza sativa</i>	IR93558A
EC854961	<i>Oryza sativa</i>	IR93558B
EC854962	<i>Oryza sativa</i>	IR93559A
EC854963	<i>Oryza sativa</i>	IR93559B
EC854964	<i>Oryza sativa</i>	IR93560A
EC854965	<i>Oryza sativa</i>	IR93560B
EC854966	<i>Oryza sativa</i>	IR93561A
EC854967	<i>Oryza sativa</i>	IR93561B
EC854968	<i>Oryza sativa</i>	IR93562A
EC854969	<i>Oryza sativa</i>	IR93562B
EC854970	<i>Oryza sativa</i>	IR93563A
EC854971	<i>Oryza sativa</i>	IR93563B

Distribution: Dr. Manender Singh,J K Agri Genetics Limited1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC854989	<i>Oryza sativa</i>	IR75589-31-27-8-33
EC854990	<i>Oryza sativa</i>	IR68301-11-6-4-4-3-6-6-

Distribution: Dr. Roy Stephen,College of AgricultureVellayani, Thiruvananthapuram-695522 (Kerala)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC856105	<i>Oryza sativa</i>	IR12L355
EC856106	<i>Oryza sativa</i>	IR12L352
EC856107	<i>Oryza sativa</i>	IR12L364
EC856108	<i>Oryza sativa</i>	IR13L114
EC856109	<i>Oryza sativa</i>	IR13L118
EC856110	<i>Oryza sativa</i>	IR13L378
EC856111	<i>Oryza sativa</i>	IR14L594
EC856112	<i>Oryza sativa</i>	IR14L226
EC856113	<i>Oryza sativa</i>	IR14L231
EC856114	<i>Oryza sativa</i>	IR14L235

Accession	Botanical Name	Alternate ID
EC856115	<i>Oryza sativa</i>	IR14L238
EC856116	<i>Oryza sativa</i>	IR14L240
EC856117	<i>Oryza sativa</i>	IR14L516
EC856118	<i>Oryza sativa</i>	IR14L520
EC856119	<i>Oryza sativa</i>	IR14L521
EC856120	<i>Oryza sativa</i>	IR14L534
EC856121	<i>Oryza sativa</i>	IR14L537
EC856122	<i>Oryza sativa</i>	IR14L539
EC856123	<i>Oryza sativa</i>	IR14L540
EC856124	<i>Oryza sativa</i>	IR14L546
EC856125	<i>Oryza sativa</i>	IR14L551
EC856126	<i>Oryza sativa</i>	IR14L560
EC856127	<i>Oryza sativa</i>	IR14L562
EC856128	<i>Oryza sativa</i>	IR14L571
EC856129	<i>Oryza sativa</i>	IR14L572
EC856130	<i>Oryza sativa</i>	IR14L133
EC856131	<i>Oryza sativa</i>	IR14L135
EC856132	<i>Oryza sativa</i>	IR14L108
EC856133	<i>Oryza sativa</i>	IR14L144
EC856134	<i>Oryza sativa</i>	IR14L145
EC856135	<i>Oryza sativa</i>	IR13L284
EC856136	<i>Oryza sativa</i>	IR14L155
EC856137	<i>Oryza sativa</i>	IR14L156
EC856138	<i>Oryza sativa</i>	IR14L157
EC856139	<i>Oryza sativa</i>	IR14L158
EC856140	<i>Oryza sativa</i>	IR14L110
EC856141	<i>Oryza sativa</i>	IR14L111
EC856142	<i>Oryza sativa</i>	IR14L161
EC856143	<i>Oryza sativa</i>	IR14L249
EC856144	<i>Oryza sativa</i>	IR14L258
EC856145	<i>Oryza sativa</i>	IR14L272
EC856146	<i>Oryza sativa</i>	IR14L259
EC856147	<i>Oryza sativa</i>	IR14L266
EC856148	<i>Oryza sativa</i>	IR14L269
EC856149	<i>Oryza sativa</i>	IR14L274
EC856150	<i>Oryza sativa</i>	IR14L244
EC856151	<i>Oryza sativa</i>	IR14L252
EC856152	<i>Oryza sativa</i>	IR14L273
EC856153	<i>Oryza sativa</i>	IR14L257
EC856154	<i>Oryza sativa</i>	IR11N313
EC856155	<i>Oryza sativa</i>	IR11A292

Accession	Botanical Name	Alternate ID
EC856156	<i>Oryza sativa</i>	IR11A282
EC856157	<i>Oryza sativa</i>	IR118211-B
EC856158	<i>Oryza sativa</i>	IR09L226
EC856159	<i>Oryza sativa</i>	IR12L321

Distribution: 1. Dr. T. Mohapatra, Central Rice Research Institute, Cuttack-753006 (Odisha)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC856160	<i>Oryza sativa</i>	SHAN KIU JU
EC856161	<i>Oryza sativa</i>	KAI LIANH HSUNG SELN
EC856162	<i>Oryza sativa</i>	CODY
EC856163	<i>Oryza sativa</i>	LUMBINI
EC856164	<i>Oryza sativa</i>	LEMO
EC856165	<i>Oryza sativa</i>	THUNMAR HAMARA
EC856166	<i>Oryza sativa</i>	ROSA MARCHETTI
EC856167	<i>Oryza sativa</i>	RENIK BATU
EC856168	<i>Oryza sativa</i>	URARKARUPPAN
EC856169	<i>Oryza sativa</i>	PANSANKO
EC856170	<i>Oryza sativa</i>	PATAIM
EC856171	<i>Oryza sativa</i>	YEIKOYON
EC856172	<i>Oryza sativa</i>	JALDUNGI
EC856173	<i>Oryza sativa</i>	NIRBOI
EC856174	<i>Oryza sativa</i>	NPS 7
EC856175	<i>Oryza sativa</i>	TAIPEI 309
EC856176	<i>Oryza sativa</i>	TREMBESE
EC856177	<i>Oryza sativa</i>	AZUCENA
EC856178	<i>Oryza sativa</i>	KOCHUM
EC856179	<i>Oryza sativa</i>	PASAKACHUM
EC856180	<i>Oryza sativa</i>	AMAROO
EC856181	<i>Oryza sativa</i>	NIPPONBARE
IC514621	<i>Oryza sativa</i>	KHAIYAN

Distribution: 1. Dr. N.K. Singh, National Research Centre on Plant Biotechnology LBS Building, IARI Campus, New Delhi-110012 (Delhi)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC856182	<i>Oryza sativa</i>	IR106138-BK-BK
EC856183	<i>Oryza sativa</i>	IR106141-BK-BK

Accession	Botanical Name	Alternate ID
EC856184	<i>Oryza sativa</i>	IR106144-BK-BK
EC856185	<i>Oryza sativa</i>	IR112886
EC856186	<i>Oryza sativa</i>	IR112898
EC856187	<i>Oryza sativa</i>	IR112899
EC856188	<i>Oryza sativa</i>	IR101999
EC856189	<i>Oryza sativa</i>	IR107953
EC856190	<i>Oryza sativa</i>	IR101999
EC856191	<i>Oryza sativa</i>	IR112951
EC856192	<i>Oryza sativa</i>	IR112954
EC856193	<i>Oryza sativa</i>	IR112956
EC856194	<i>Oryza sativa</i>	IR112961
EC856195	<i>Oryza sativa</i>	IR112962
EC856196	<i>Oryza sativa</i>	IR112968
EC856197	<i>Oryza sativa</i>	IR112945
EC856198	<i>Oryza sativa</i>	IR112872
EC856199	<i>Oryza sativa</i>	IR112887
EC856200	<i>Oryza sativa</i>	IR112924
EC856201	<i>Oryza sativa</i>	IR112945
EC856202	<i>Oryza sativa</i>	IR112950
EC856203	<i>Oryza sativa</i>	IR104207
EC856204	<i>Oryza sativa</i>	IR104230
EC856205	<i>Oryza sativa</i>	IR112960
EC856206	<i>Oryza sativa</i>	IR85595
EC856207	<i>Oryza sativa</i>	IR112967
EC856208	<i>Oryza sativa</i>	IR112921
EC856209	<i>Oryza sativa</i>	IR102095
EC856210	<i>Oryza sativa</i>	IR112870
EC856211	<i>Oryza sativa</i>	IR112955

Distribution: 1. Dr. Alok Marodia, PAN Seeds Private Limited Suite No. 15, Sagar Estate, 2nd Floor
2N.C.Dutta Sarani, Kolkata-700001 (West Bengal)
2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC857549	<i>Oryza sativa</i>	GSR IR1-DQ121-Y6-D2
EC857550	<i>Oryza sativa</i>	GSR IR1-DQ62-D7-D1
EC857551	<i>Oryza sativa</i>	GSR IR1-DQ136-Y8-Y1
EC857552	<i>Oryza sativa</i>	GSR IR1-DQ126-L15-Y1
EC857553	<i>Oryza sativa</i>	GSR IR1-DQ129-Y4-L1
EC857554	<i>Oryza sativa</i>	GSR IR1-DQ62-D6-D1
EC857555	<i>Oryza sativa</i>	GSR IR1-DQ125-L2-D2
EC857556	<i>Oryza sativa</i>	GSR IR1-DQ142-Y1-Y1

Accession	Botanical Name	Alternate ID
EC857557	<i>Oryza sativa</i>	GSR IR1-DQ150-R5-Y1
EC857558	<i>Oryza sativa</i>	GSR IR1-DQ135-Y2-Y1
EC857559	<i>Oryza sativa</i>	GSR IR1-DQ121-LI5-Y1
EC857560	<i>Oryza sativa</i>	GSR IR1-DQ138-LI1-Y1
EC857561	<i>Oryza sativa</i>	GSR IR1-DQ122-D2-D1
EC857562	<i>Oryza sativa</i>	GSR IR1-DQ122-Y5-Y1
EC857563	<i>Oryza sativa</i>	GSR IR1-DQ140-LI4-Y1
EC857564	<i>Oryza sativa</i>	GSR IR1-DQ130-LI3-D2
EC857565	<i>Oryza sativa</i>	GSR IR1-DQ130-Y5-Y1
EC857566	<i>Oryza sativa</i>	GSR IR1-DQ60-D2-D1
EC857567	<i>Oryza sativa</i>	GSR IR1-DQ146-LI8-Y1
EC857568	<i>Oryza sativa</i>	GSR IR1-DQ136-Y3-Y2
EC857569	<i>Oryza sativa</i>	GSR IR1-DQ127-LI5-L2
EC857570	<i>Oryza sativa</i>	GSR IR1-DQ138-LI1-Y2
EC857571	<i>Oryza sativa</i>	GSR IR1-DQ112-Y1-D2
EC857572	<i>Oryza sativa</i>	GSR IR1-DQ157-R6-D1
EC857573	<i>Oryza sativa</i>	GSR IR1-DQ139-R1-L2
EC857574	<i>Oryza sativa</i>	GSR IR1-DQ187-Y3-D1
EC857575	<i>Oryza sativa</i>	GSR IR1-DQ125-R4-Y1
EC857576	<i>Oryza sativa</i>	GSR IR1-DQ186-Y2-D1
EC857577	<i>Oryza sativa</i>	GSR IR1-DQ140-R2-Y1
EC857578	<i>Oryza sativa</i>	HUANGHUAZHAN
EC857579	<i>Oryza sativa</i>	GSR IR1-1-R5-N1-Y3
EC857580	<i>Oryza sativa</i>	GSR IR1-19-Y14-L2-L2
EC857581	<i>Oryza sativa</i>	GSR IR1-8-Y14-SU3-R2
EC857582	<i>Oryza sativa</i>	GSR IR2-11-R9-Y1-L2
EC857583	<i>Oryza sativa</i>	GSR IR2-5-L10-Y1-Y2
EC857584	<i>Oryza sativa</i>	GSR IR2-17-R14-L1-L2
EC857585	<i>Oryza sativa</i>	GSR IR2-7-Y11-SU3-Y2
EC857586	<i>Oryza sativa</i>	GSR IR2-5-L10-U1-R2
EC857587	<i>Oryza sativa</i>	GSR IR2-24-D5-Y1-L1-L1
EC857588	<i>Oryza sativa</i>	GSR IR2-24-D19-Y2-Y1-L1
EC857589	<i>Oryza sativa</i>	GSR IR2-12-Y1-U1-R2
EC857590	<i>Oryza sativa</i>	GSR IR2-24-D11-L2-Y1-L1
EC857591	<i>Oryza sativa</i>	GSR IR2-8-Y5-SU1-L2
EC857592	<i>Oryza sativa</i>	GSR IR1-6-D10-Y1-D1-L2
EC857593	<i>Oryza sativa</i>	GSR IR1-21-S16-Y1-SU1-D3
EC857594	<i>Oryza sativa</i>	GSR IR1-23-S15-Y1-Y1-D2

Distribution: Dr. V. Ravindrababu, Indian Institute of Rice Research Formerly Directorate of Rice Research, Rajendranagar, Hyderabad-500030 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Alternate ID
EC857595	<i>Oryza sativa</i>	IR102465-BK-BK-BK
EC857596	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC857597	<i>Oryza sativa</i>	IR106145-BK-BK
EC857598	<i>Oryza sativa</i>	IR106153-BK-BK
EC857599	<i>Oryza sativa</i>	IR101922-BK
EC857600	<i>Oryza sativa</i>	IR101922-BK
EC857601	<i>Oryza sativa</i>	IR101924-BK
EC857602	<i>Oryza sativa</i>	IR101926-BK
EC857603	<i>Oryza sativa</i>	IR101929-BK
EC857604	<i>Oryza sativa</i>	IR101933-BK
EC857605	<i>Oryza sativa</i>	IR101934-BK
EC857606	<i>Oryza sativa</i>	IR101937-BK
EC857607	<i>Oryza sativa</i>	IR101941-BK
EC857608	<i>Oryza sativa</i>	IR101943-BK
EC857609	<i>Oryza sativa</i>	IR112722
EC857610	<i>Oryza sativa</i>	IR112723
EC857611	<i>Oryza sativa</i>	IR102095
EC857612	<i>Oryza sativa</i>	IR104230
EC857613	<i>Oryza sativa</i>	IR112945
EC857614	<i>Oryza sativa</i>	IR102024
EC857615	<i>Oryza sativa</i>	IR112835
EC857616	<i>Oryza sativa</i>	IR112867
EC857617	<i>Oryza sativa</i>	IR112870
EC857618	<i>Oryza sativa</i>	IR112872
EC857619	<i>Oryza sativa</i>	IR112887
EC857620	<i>Oryza sativa</i>	IR112897
EC857621	<i>Oryza sativa</i>	IR112921
EC857622	<i>Oryza sativa</i>	IR85595
EC857623	<i>Oryza sativa</i>	IR112898
EC857624	<i>Oryza sativa</i>	IR104207
EC857625	<i>Oryza sativa</i>	IR112955
EC857626	<i>Oryza sativa</i>	IR101999

Distribution: Dr. Manender Singh, J K Agri Genetics Limited 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016 (Andhra Pradesh)

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

Accession	Botanical Name	Variety	Alternate ID
EC859056	<i>Oryza sativa</i>	Jimbrug	

Identifying trait:cold tolerant

EC859057	<i>Oryza sativa</i>	Suakoko 8	
EC859058	<i>Oryza sativa</i>	CG 14	

Identifying trait:Tolerant to iron toxicity

Distribution: 1. The Head, Germplasm Conservation Division,NBPGR, New Delhi-110012
2. The Officer-In-Charge, ICAR –NBPGR Regional Station,C/o CRRI Campus, Cuttack-753 006 , Orissa

Source:Bangladesh Institute of Nuclear Agriculture, (BINA), BAU Campus Mymensingh, Bangladesh

EC859059	<i>Oryza sativa</i>	BINADHAN-8	
EC859060	<i>Oryza sativa</i>	BINADHAN-10	
EC859061	<i>Oryza sativa</i>	BINADHAN-11	
EC859062	<i>Oryza sativa</i>	BINADHAN-12	

Distribution: 1. Dr. Uma Shankar Singh,International Rice Research InstituteIndia Office, 9th Floor, Agarwal Corporate Tower, Plot No. 23, Rajendra Place, New Delhi-110008 (Delhi)
2. The Head, Germplasm Conservation Division,NBPGR, New Delhi-110012

Source:International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC859312	<i>Oryza sativa</i>	IR112966
EC859313	<i>Oryza sativa</i>	IR112967
EC859314	<i>Oryza sativa</i>	IR112965
EC859315	<i>Oryza sativa</i>	IR112968
EC859316	<i>Oryza sativa</i>	IR112952
EC859317	<i>Oryza sativa</i>	IR101921BK
EC859318	<i>Oryza sativa</i>	IR101922BK
EC859319	<i>Oryza sativa</i>	IR112955
EC859320	<i>Oryza sativa</i>	IR101925BK

Accession	Botanical Name	Alternate ID
EC859321	<i>Oryza sativa</i>	IR101930BK
EC859322	<i>Oryza sativa</i>	IR102467-BK-BK-BK
EC859323	<i>Oryza sativa</i>	IR106145-BK-BK
EC859324	<i>Oryza sativa</i>	IR106147-BK-BK
EC859325	<i>Oryza sativa</i>	IR106147-BK-BK
EC859326	<i>Oryza sativa</i>	IR106152-BK-BK
EC859327	<i>Oryza sativa</i>	IR106155-BK-BK
EC859328	<i>Oryza sativa</i>	IR106157-BK-BK
EC859329	<i>Oryza sativa</i>	IR101939-BK
EC859330	<i>Oryza sativa</i>	IR112950
EC859331	<i>Oryza sativa</i>	IR112956
EC859332	<i>Oryza sativa</i>	IR106138-BK-BK
EC859333	<i>Oryza sativa</i>	IR106149-BK-BK
EC859334	<i>Oryza sativa</i>	IR106150-BK-BK
EC859335	<i>Oryza sativa</i>	IR106156-BK-BK
EC859336	<i>Oryza sativa</i>	IR112897
EC859337	<i>Oryza sativa</i>	IR101999
EC859338	<i>Oryza sativa</i>	IR102055
EC859339	<i>Oryza sativa</i>	IR101926-BK
EC859340	<i>Oryza sativa</i>	IR112921
EC859341	<i>Oryza sativa</i>	IR106153-BK-BK

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC859342	<i>Oryza sativa</i>	IR15M1507
EC859343	<i>Oryza sativa</i>	IR15M1508
EC859344	<i>Oryza sativa</i>	IR15M1509
EC859345	<i>Oryza sativa</i>	IR15M1510
EC859346	<i>Oryza sativa</i>	IR15M1511
EC859347	<i>Oryza sativa</i>	IR15M1512
EC859348	<i>Oryza sativa</i>	IR15M1513
EC859349	<i>Oryza sativa</i>	IR15M1514
EC859350	<i>Oryza sativa</i>	IR15M1515
EC859351	<i>Oryza sativa</i>	IR15M1516
EC859352	<i>Oryza sativa</i>	IR15M1517
EC859353	<i>Oryza sativa</i>	IR15M1518
EC859354	<i>Oryza sativa</i>	IR15M1519
EC859355	<i>Oryza sativa</i>	IR15M1855
EC859356	<i>Oryza sativa</i>	IR15M1520
EC859357	<i>Oryza sativa</i>	IR15M1402

Accession	Botanical Name	Alternate ID
EC859358	<i>Oryza sativa</i>	IR15M1521
EC859359	<i>Oryza sativa</i>	IR15M1522
EC859360	<i>Oryza sativa</i>	IR15M1523
EC859361	<i>Oryza sativa</i>	IR15M1524
EC859362	<i>Oryza sativa</i>	IR15M1525
EC859363	<i>Oryza sativa</i>	IR15M1526
EC859364	<i>Oryza sativa</i>	IR15M1527
EC859365	<i>Oryza sativa</i>	IR15M1403
EC859366	<i>Oryza sativa</i>	IR15M1528
EC859367	<i>Oryza sativa</i>	IR15M1529
EC859368	<i>Oryza sativa</i>	IR15M1530
EC859369	<i>Oryza sativa</i>	IR15M1404
EC859370	<i>Oryza sativa</i>	IR15M1531
EC859371	<i>Oryza sativa</i>	IR15M1532
EC859372	<i>Oryza sativa</i>	IR15M1533
EC859373	<i>Oryza sativa</i>	IR15M1534
EC859374	<i>Oryza sativa</i>	IR15M1535
EC859375	<i>Oryza sativa</i>	IR15M1536
EC859376	<i>Oryza sativa</i>	IR15M1537
EC859377	<i>Oryza sativa</i>	IR15M1538
EC859378	<i>Oryza sativa</i>	IR15M1539
EC859379	<i>Oryza sativa</i>	IR15M1540
EC859380	<i>Oryza sativa</i>	IR15M1399
EC859381	<i>Oryza sativa</i>	IR15M1541
EC859382	<i>Oryza sativa</i>	IR15M1856
EC859383	<i>Oryza sativa</i>	IR15M1857
EC859384	<i>Oryza sativa</i>	IR15M1542
EC859385	<i>Oryza sativa</i>	IR15M1543
EC859386	<i>Oryza sativa</i>	IR15M1544
EC859387	<i>Oryza sativa</i>	IR15M1545
EC859388	<i>Oryza sativa</i>	IR15M1400
EC859389	<i>Oryza sativa</i>	IR15M1546
EC859390	<i>Oryza sativa</i>	IR15M1547
EC859391	<i>Oryza sativa</i>	IR15M1548
EC859392	<i>Oryza sativa</i>	IR15M1549
EC859393	<i>Oryza sativa</i>	IR15M1550
EC859394	<i>Oryza sativa</i>	IR15M1551
EC859395	<i>Oryza sativa</i>	IR15M1552
EC859396	<i>Oryza sativa</i>	IR15M1553
EC859397	<i>Oryza sativa</i>	IR15M1554
EC859398	<i>Oryza sativa</i>	IR15M1555
EC859399	<i>Oryza sativa</i>	IR15M1556

Accession	Botanical Name	Alternate ID
EC859400	<i>Oryza sativa</i>	IR15M1557
EC859401	<i>Oryza sativa</i>	IR15M1558
EC859402	<i>Oryza sativa</i>	IR15M1559
EC859403	<i>Oryza sativa</i>	IR15M1560
EC859404	<i>Oryza sativa</i>	IR15M1561
EC859405	<i>Oryza sativa</i>	IR15M1562
EC859406	<i>Oryza sativa</i>	IR15M1563
EC859407	<i>Oryza sativa</i>	IR15M1858
EC859408	<i>Oryza sativa</i>	IR15M1859
EC859409	<i>Oryza sativa</i>	IR15M1565
EC859410	<i>Oryza sativa</i>	IR15M1566
EC859411	<i>Oryza sativa</i>	IR15M1567
EC859412	<i>Oryza sativa</i>	IR15M1401
EC859413	<i>Oryza sativa</i>	IR15M1568
EC859414	<i>Oryza sativa</i>	IR15M1569
EC859415	<i>Oryza sativa</i>	IR15M1570
EC859416	<i>Oryza sativa</i>	IR15M1571
EC859417	<i>Oryza sativa</i>	IR15M1572
EC859418	<i>Oryza sativa</i>	IR15M1573
EC859419	<i>Oryza sativa</i>	IR15M1574
EC859420	<i>Oryza sativa</i>	IR15M1575
EC859421	<i>Oryza sativa</i>	IR15M1576
EC859422	<i>Oryza sativa</i>	IR15M1577
EC859423	<i>Oryza sativa</i>	IR15M1578
EC859424	<i>Oryza sativa</i>	IR15M1579
EC859425	<i>Oryza sativa</i>	IR15M1580
EC859426	<i>Oryza sativa</i>	IR15M1581
EC859427	<i>Oryza sativa</i>	IR15M1582
EC859428	<i>Oryza sativa</i>	IR15M1583
EC859429	<i>Oryza sativa</i>	IR15M1584
EC859430	<i>Oryza sativa</i>	IR15M1585
EC859431	<i>Oryza sativa</i>	IR15M1586
EC859432	<i>Oryza sativa</i>	IR15M1587
EC859433	<i>Oryza sativa</i>	IR15M1588
EC859434	<i>Oryza sativa</i>	IR15M1591
EC859435	<i>Oryza sativa</i>	IR15M1592
EC859436	<i>Oryza sativa</i>	IR15M1594
EC859437	<i>Oryza sativa</i>	IR15M1595
EC859438	<i>Oryza sativa</i>	IR91143-AC-239-1
EC859439	<i>Oryza sativa</i>	IR15M1863
EC859440	<i>Oryza sativa</i>	IR15M1671
EC859441	<i>Oryza sativa</i>	IR15M1672

Accession	Botanical Name	Alternate ID
EC859442	<i>Oryza sativa</i>	IR15M1673
EC859443	<i>Oryza sativa</i>	IR15M1675
EC859444	<i>Oryza sativa</i>	IR15M1676
EC859445	<i>Oryza sativa</i>	IR15M1677
EC859446	<i>Oryza sativa</i>	IR15M1678
EC859447	<i>Oryza sativa</i>	IR15M1679
EC859448	<i>Oryza sativa</i>	IR15M1680
EC859449	<i>Oryza sativa</i>	IR15M1681
EC859450	<i>Oryza sativa</i>	IR15M1682
EC859451	<i>Oryza sativa</i>	IR15M1684
EC859452	<i>Oryza sativa</i>	IR15M1685
EC859453	<i>Oryza sativa</i>	IR15M1686
EC859454	<i>Oryza sativa</i>	IR15M1687
EC859455	<i>Oryza sativa</i>	IR15M1688
EC859456	<i>Oryza sativa</i>	IR15M1689
EC859457	<i>Oryza sativa</i>	IR15M1690
EC859458	<i>Oryza sativa</i>	IR15M1864
EC859459	<i>Oryza sativa</i>	IR15M1865
EC859460	<i>Oryza sativa</i>	IR15M1691
EC859461	<i>Oryza sativa</i>	IR15M1692
EC859462	<i>Oryza sativa</i>	IR15M1693
EC859463	<i>Oryza sativa</i>	IR15M1694
EC859464	<i>Oryza sativa</i>	IR15M1597
EC859465	<i>Oryza sativa</i>	IR15M1598
EC859466	<i>Oryza sativa</i>	IR15M1599
EC859467	<i>Oryza sativa</i>	IR15M1601
EC859468	<i>Oryza sativa</i>	IR15M1602
EC859469	<i>Oryza sativa</i>	IR15M1603
EC859470	<i>Oryza sativa</i>	IR15M1604
EC859471	<i>Oryza sativa</i>	IR15M1605
EC859472	<i>Oryza sativa</i>	IR15M1617
EC859473	<i>Oryza sativa</i>	IR15M1621
EC859474	<i>Oryza sativa</i>	IR15M1623
EC859475	<i>Oryza sativa</i>	IR15M1624
EC859476	<i>Oryza sativa</i>	IR15M1626
EC859477	<i>Oryza sativa</i>	IR15M1628
EC859478	<i>Oryza sativa</i>	IR15M1630
EC859479	<i>Oryza sativa</i>	IR15M1632
EC859480	<i>Oryza sativa</i>	IR15M1634
EC859481	<i>Oryza sativa</i>	IR15M1635
EC859482	<i>Oryza sativa</i>	IR15M1636
EC859483	<i>Oryza sativa</i>	IR15M1637

Accession	Botanical Name	Alternate ID
EC859484	<i>Oryza sativa</i>	IR15M1638
EC859485	<i>Oryza sativa</i>	IR15M1639
EC859486	<i>Oryza sativa</i>	IR15M1645
EC859487	<i>Oryza sativa</i>	IR15M1646
EC859488	<i>Oryza sativa</i>	IR15M1647
EC859489	<i>Oryza sativa</i>	IR15M1649
EC859490	<i>Oryza sativa</i>	IR15M1651
EC859491	<i>Oryza sativa</i>	IR15M1717
EC859492	<i>Oryza sativa</i>	IR15M1866
EC859493	<i>Oryza sativa</i>	IR15M1867
EC859494	<i>Oryza sativa</i>	IR15M1730
EC859495	<i>Oryza sativa</i>	IR15M1732
EC859496	<i>Oryza sativa</i>	IR15M1596
EC859497	<i>Oryza sativa</i>	IR15M1609
EC859498	<i>Oryza sativa</i>	IR15M1615
EC859499	<i>Oryza sativa</i>	IR15M1622
EC859500	<i>Oryza sativa</i>	IR15M1625
EC859501	<i>Oryza sativa</i>	IR15M1633
EC859502	<i>Oryza sativa</i>	IR15M1640
EC859503	<i>Oryza sativa</i>	IR15M1641
EC859504	<i>Oryza sativa</i>	IR15M1650
EC859505	<i>Oryza sativa</i>	IR15M1695
EC859506	<i>Oryza sativa</i>	IR15M1696
EC859507	<i>Oryza sativa</i>	IR15M1697
EC859508	<i>Oryza sativa</i>	IR15M1699
EC859509	<i>Oryza sativa</i>	IR15M1700
EC859510	<i>Oryza sativa</i>	IR15M1398
EC859511	<i>Oryza sativa</i>	IR15M1702
EC859512	<i>Oryza sativa</i>	IR15M1703
EC859513	<i>Oryza sativa</i>	IR15M1706
EC859514	<i>Oryza sativa</i>	IR15M1707
EC859515	<i>Oryza sativa</i>	IR15M1708
EC859516	<i>Oryza sativa</i>	IR15M1709
EC859517	<i>Oryza sativa</i>	IR15M1714
EC859518	<i>Oryza sativa</i>	IR15M1718
EC859519	<i>Oryza sativa</i>	IR15M1720
EC859520	<i>Oryza sativa</i>	IR15M1723
EC859521	<i>Oryza sativa</i>	IR15M1724
EC859522	<i>Oryza sativa</i>	IR15M1725
EC859523	<i>Oryza sativa</i>	IR15M1726
EC859524	<i>Oryza sativa</i>	IR15M1396
EC859525	<i>Oryza sativa</i>	IR15M1728

Accession	Botanical Name	Alternate ID
EC859526	<i>Oryza sativa</i>	IR15M1729
EC859527	<i>Oryza sativa</i>	IR15M1731

Distribution: Dr. Arvind Kumar, International Crop Research Institute for Semi-Arid Tropics IRRI South Asia Rice Breeding Hub, Patancheru-502324 (Andhra Pradesh)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC859528	<i>Oryza sativa</i>	IR02460-BK-BK-BK
EC859529	<i>Oryza sativa</i>	IR102465-BK-BK-BK
EC859530	<i>Oryza sativa</i>	IR106157-BK-BK
EC859531	<i>Oryza sativa</i>	IR102473-BK-BK
EC859532	<i>Oryza sativa</i>	IR101921-BK
EC859533	<i>Oryza sativa</i>	IR101922-BK
EC859534	<i>Oryza sativa</i>	IR101926-BK
EC859535	<i>Oryza sativa</i>	IR101930-BK
EC859536	<i>Oryza sativa</i>	IR101933-BK
EC859537	<i>Oryza sativa</i>	IR101934-BK
EC859538	<i>Oryza sativa</i>	IR101937-BK
EC859539	<i>Oryza sativa</i>	IR112721
EC859540	<i>Oryza sativa</i>	IR112725
EC859541	<i>Oryza sativa</i>	IR112945
EC859542	<i>Oryza sativa</i>	IR112777
EC859543	<i>Oryza sativa</i>	IR112822
EC859544	<i>Oryza sativa</i>	IR102024
EC859545	<i>Oryza sativa</i>	IR112839
EC859546	<i>Oryza sativa</i>	IR112835
EC859547	<i>Oryza sativa</i>	IR112854
EC859548	<i>Oryza sativa</i>	IR112855
EC859549	<i>Oryza sativa</i>	IR112867
EC859550	<i>Oryza sativa</i>	IR112869
EC859551	<i>Oryza sativa</i>	IR112870
EC859552	<i>Oryza sativa</i>	IR112871
EC859553	<i>Oryza sativa</i>	IR112883
EC859554	<i>Oryza sativa</i>	IR112885
EC859555	<i>Oryza sativa</i>	IR112886
EC859556	<i>Oryza sativa</i>	IR112887
EC859557	<i>Oryza sativa</i>	IR112750
EC859558	<i>Oryza sativa</i>	IR112924
EC859559	<i>Oryza sativa</i>	IR112921
EC859560	<i>Oryza sativa</i>	IR112930
EC859561	<i>Oryza sativa</i>	IR101999

Accession	Botanical Name	Alternate ID
EC859562	<i>Oryza sativa</i>	IR107953
EC859563	<i>Oryza sativa</i>	IR101999
EC859564	<i>Oryza sativa</i>	IR112950
EC859565	<i>Oryza sativa</i>	IR104207
EC859566	<i>Oryza sativa</i>	IR112952
EC859567	<i>Oryza sativa</i>	IR112955
EC859568	<i>Oryza sativa</i>	IR102095
EC859569	<i>Oryza sativa</i>	IR104231
EC859570	<i>Oryza sativa</i>	IR104230
EC859571	<i>Oryza sativa</i>	IR112960
EC859572	<i>Oryza sativa</i>	IR85595
EC859573	<i>Oryza sativa</i>	IR112962
EC859574	<i>Oryza sativa</i>	IR112966
EC859575	<i>Oryza sativa</i>	IR112968
EC859576	<i>Oryza sativa</i>	IR112886
EC859577	<i>Oryza sativa</i>	IR112887

Distribution: Dr. S.K.Ghosh,TriMurti Plant Sciences Pvt. Ltd.101, M G R Estates,
Dwarakapuri Colony, Punjagutta, Hyderabad-500082 (Andhra Pradesh)

Source:International Rice Research Institute,Los Banos, Laguna DAPO Box 7777, Metro
Manila, Philippines

EC859578	<i>Oryza sativa</i>	IR102483-BK-BK
EC859579	<i>Oryza sativa</i>	IR102487-BK-BK
EC859580	<i>Oryza sativa</i>	IR101922-BK
EC859581	<i>Oryza sativa</i>	IR101943-BK
EC859582	<i>Oryza sativa</i>	IR112722
EC859583	<i>Oryza sativa</i>	IR112822
EC859584	<i>Oryza sativa</i>	IR102024
EC859585	<i>Oryza sativa</i>	IR112839
EC859586	<i>Oryza sativa</i>	IR112867
EC859587	<i>Oryza sativa</i>	IR112870
EC859588	<i>Oryza sativa</i>	IR112871
EC859589	<i>Oryza sativa</i>	IR112886
EC859590	<i>Oryza sativa</i>	IR112897
EC859591	<i>Oryza sativa</i>	IR112898
EC859592	<i>Oryza sativa</i>	IR112899
EC859593	<i>Oryza sativa</i>	IR112930
EC859594	<i>Oryza sativa</i>	IR101999
EC859595	<i>Oryza sativa</i>	IR112923
EC859596	<i>Oryza sativa</i>	IR112924
EC859597	<i>Oryza sativa</i>	IR112925

Accession	Botanical Name	Alternate ID
EC859598	<i>Oryza sativa</i>	IR112921
EC859599	<i>Oryza sativa</i>	IR112930
EC859600	<i>Oryza sativa</i>	IR112934
EC859601	<i>Oryza sativa</i>	IR101999
EC859602	<i>Oryza sativa</i>	IR107953
EC859603	<i>Oryza sativa</i>	IR101999
EC859604	<i>Oryza sativa</i>	IR102055
EC859605	<i>Oryza sativa</i>	IR112960
EC859606	<i>Oryza sativa</i>	IR112963
EC859607	<i>Oryza sativa</i>	IR112965
EC859608	<i>Oryza sativa</i>	IR112968
EC859609	<i>Oryza sativa</i>	IR112945
EC859610	<i>Oryza sativa</i>	IR112838
EC859611	<i>Oryza sativa</i>	IR112835
EC859612	<i>Oryza sativa</i>	IR112852
EC859613	<i>Oryza sativa</i>	IR112854
EC859614	<i>Oryza sativa</i>	IR112872
EC859615	<i>Oryza sativa</i>	IR112883
EC859616	<i>Oryza sativa</i>	IR112897
EC859617	<i>Oryza sativa</i>	IR112887

Distribution: Dr. Nadiram Saha, Indo-American Hybrid Seeds (India) Private Limited 7th Km. Banshankari-Kengeri Link Road, Uttarahalli Hobli, Bangalore-560061 (Karnataka)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC859618	<i>Oryza sativa</i>	IR 66946-3R-178-1-1
EC859619	<i>Oryza sativa</i>	IR 29
EC859620	<i>Oryza sativa</i>	IR 28

Identifying trait: Material for proficiency testing

Distribution: Dr. Gayatri Venkataraman, M.S. Swaminathan Research Foundation III Cross Street, Taramani Institutional Area, Chennai-600113 (Tamil Nadu)

Source: International Rice Research Institute, DAPO Box 7777 Metro Manila, Philippines

EC859621	<i>Oryza sativa</i>	IR 77298-5-6-18
EC859622	<i>Oryza sativa</i>	IR83141-B-18-B
EC859623	<i>Oryza sativa</i>	IR66946-3R-178-1-1(FL-478)
EC859624	<i>Oryza sativa</i>	IRRI174-(NSIC2013RC34SR)
EC859625	<i>Oryza sativa</i>	IRRI154(NSICRC222)
EC859626	<i>Oryza sativa</i>	IRRI150(NSICRC212)

Accession	Botanical Name	Alternate ID
EC859627	<i>Oryza sativa</i>	IRRI105 (PSBRC18)
EC859628	<i>Oryza sativa</i>	IR7033-121-15
EC859629	<i>Oryza sativa</i>	IR91152AC-424
EC859630	<i>Oryza sativa</i>	IRRI-136(NSIC RC112)
EC859631	<i>Oryza sativa</i>	IR86978-94-1-2-2
EC859632	<i>Oryza sativa</i>	W45(IR88611-B-5)

Distribution: 1. Dr. Alok Marodia, PAN Seeds Private Limited Suite No. 15, Sagar Estate, 2nd Floor 2N.C.Dutta Sarani, Kolkata-700001 (West Bengal)
2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: Macfarlan Smith Limited, Unit 3, Shurnhold Farm Business Park Bath Road, Melksham, Wiltshire SN12 8DF, UK

EC852095	<i>Papaver somniferum</i>	Griffon
EC852096	<i>Papaver somniferum</i>	Osprey
EC852097	<i>Papaver somniferum</i>	Eleonoras
EC852098	<i>Papaver somniferum</i>	Sparrowhawk
EC852099	<i>Papaver somniferum</i>	Gadwall
EC852100	<i>Papaver somniferum</i>	Honey Buzzard
EC852101	<i>Papaver somniferum</i>	Mallard
EC852102	<i>Papaver somniferum</i>	Gargany

Distribution: 1. Dr. Krishna G. Kulkarni, Embio Limited 501, Sentinel Central Avenue Road, Hiranandani Gardens, Powai, Mumbai-400076 (Maharashtra)
2. The Head, Germplasm Conservation Division, NBPGR, New Delhi

Source: International Crop Research Institute for the Semi-Arid Tropics, ICRISAT - Kano, Nigeria

EC850064	<i>Setaria italica</i>	ISE NO. 525
EC850065	<i>Setaria italica</i>	ISE NO-827
EC850066	<i>Setaria italica</i>	ISE NO-828
EC850067	<i>Setaria italica</i>	ISE NO-1026
EC850068	<i>Setaria italica</i>	ISE NO-1137
EC850069	<i>Setaria italica</i>	ISE NO-1575
EC850070	<i>Setaria italica</i>	ISE NO-1593

Distribution: Dr. Vandana Tyagi, National Bureau of Plant Genetic Resources IARI Pusa Campus, New Delhi-110012 (Delhi)

Source:U S Potato Genebank, 4312 Highway 41, Sturgeon Bay, WI 54235, USA

Accession	Botanical Name	Alternate ID
EC850238	<i>Solanum tuberosum</i>	PI 654351

Identifying trait:97H32-6

EC850239	<i>Solanum tuberosum</i>	PI 654353
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Identifying trait:97H32-14

EC850240	<i>Solanum tuberosum</i>	PI 665044
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Identifying trait:8H1-3

EC850241	<i>Solanum tuberosum</i>	PI 665045
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Identifying trait:9H27-1

EC850242	<i>Solanum tuberosum</i>	PI 665046
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Identifying trait:9H27-2

EC850243	<i>Solanum tuberosum</i>	M6
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Distribution: Dr. Bir Pal Singh,Central Potato Research Institute, Shimla-171001 (Himachal Pradesh)

Source:Tomato Genetic Resources Centre,Department of Plant Sciences Mail Stop 3,
University of California Davis One Shields Avenue, Davis CA-95616 , USA

EC850309	<i>Solanum lycopersicum</i>	LA0535
EC850310	<i>Solanum lycopersicum</i>	LA0574
EC850311	<i>Solanum lycopersicum</i>	LA0716
EC850312	<i>Solanum lycopersicum</i>	LA1222
EC850313	<i>Solanum lycopersicum</i>	LA2377
EC850314	<i>Solanum lycopersicum</i>	LA2451
EC850315	<i>Solanum lycopersicum</i>	LA2453
EC850316	<i>Solanum lycopersicum</i>	LA2706
EC850317	<i>Solanum lycopersicum</i>	LA3005
EC850318	<i>Solanum lycopersicum</i>	LA3255
EC850319	<i>Solanum lycopersicum</i>	LA3613
Accession	Botanical Name	Alternate ID

EC850320	<i>Solanum lycopersicum</i>	LA3614
EC850321	<i>Solanum lycopersicum</i>	LA3754
EC850322	<i>Solanum lycopersicum</i>	LA3911
EC850323	<i>Solanum lycopersicum</i>	LA4013
EC850324	<i>Solanum lycopersicum</i>	LA4014
EC850325	<i>Solanum lycopersicum</i>	LA4028
EC850326	<i>Solanum lycopersicum</i>	LA4030
EC850327	<i>Solanum lycopersicum</i>	LA4031
EC850328	<i>Solanum lycopersicum</i>	LA4032
EC850329	<i>Solanum lycopersicum</i>	LA4033
EC850330	<i>Solanum lycopersicum</i>	LA4035
EC850331	<i>Solanum lycopersicum</i>	LA4037
EC850332	<i>Solanum lycopersicum</i>	LA4038
EC850333	<i>Solanum lycopersicum</i>	LA4039
EC850334	<i>Solanum lycopersicum</i>	LA4040
EC850335	<i>Solanum lycopersicum</i>	LA4042
EC850336	<i>Solanum lycopersicum</i>	LA4043
EC850337	<i>Solanum lycopersicum</i>	LA4044
EC850338	<i>Solanum lycopersicum</i>	LA4046
EC850339	<i>Solanum lycopersicum</i>	LA4047
EC850340	<i>Solanum lycopersicum</i>	LA4048
EC850341	<i>Solanum lycopersicum</i>	LA4049
EC850342	<i>Solanum lycopersicum</i>	LA4052
EC850343	<i>Solanum lycopersicum</i>	LA4053
EC850344	<i>Solanum lycopersicum</i>	LA4056
EC850345	<i>Solanum lycopersicum</i>	LA4057
EC850346	<i>Solanum lycopersicum</i>	LA4061
EC850347	<i>Solanum lycopersicum</i>	LA4062
EC850348	<i>Solanum lycopersicum</i>	LA4063
EC850349	<i>Solanum lycopersicum</i>	LA4064
EC850350	<i>Solanum lycopersicum</i>	LA4065
EC850351	<i>Solanum lycopersicum</i>	LA4066
EC850352	<i>Solanum lycopersicum</i>	LA4067
EC850353	<i>Solanum lycopersicum</i>	LA4068
EC850354	<i>Solanum lycopersicum</i>	LA4071
EC850355	<i>Solanum lycopersicum</i>	LA4073
EC850356	<i>Solanum lycopersicum</i>	LA4075
EC850357	<i>Solanum lycopersicum</i>	LA4076
EC850358	<i>Solanum lycopersicum</i>	LA4078
EC850359	<i>Solanum lycopersicum</i>	LA4081
EC850360	<i>Solanum lycopersicum</i>	LA4082
EC850361	<i>Solanum lycopersicum</i>	LA4083
Accession	Botanical Name	Alternate ID

EC850362	<i>Solanum lycopersicum</i>	LA4084
EC850363	<i>Solanum lycopersicum</i>	LA4085
EC850364	<i>Solanum lycopersicum</i>	LA4086
EC850365	<i>Solanum lycopersicum</i>	LA4088
EC850366	<i>Solanum lycopersicum</i>	LA4089
EC850367	<i>Solanum lycopersicum</i>	LA4090
EC850368	<i>Solanum lycopersicum</i>	LA4091
EC850369	<i>Solanum lycopersicum</i>	LA4100
EC850370	<i>Solanum lycopersicum</i>	LA4104
EC850371	<i>Solanum lycopersicum</i>	LA4459
EC850372	<i>Solanum lycopersicum</i>	LA4470
EC850373	<i>Solanum lycopersicum</i>	LA4471
EC850374	<i>Solanum lycopersicum</i>	LA4472
EC850375	<i>Solanum lycopersicum</i>	LA4473
EC850376	<i>Solanum lycopersicum</i>	LA4475
EC850377	<i>Solanum lycopersicum</i>	LA4476
EC850378	<i>Solanum lycopersicum</i>	LA4477
EC850379	<i>Solanum lycopersicum</i>	LA4479
EC850380	<i>Solanum lycopersicum</i>	LA4480
EC850381	<i>Solanum lycopersicum</i>	LA4481
EC850382	<i>Solanum lycopersicum</i>	LA4482
EC850383	<i>Solanum lycopersicum</i>	LA4483
EC850384	<i>Solanum lycopersicum</i>	LA4484
EC850385	<i>Solanum lycopersicum</i>	LA4485
EC850386	<i>Solanum lycopersicum</i>	LA4486
EC850387	<i>Solanum lycopersicum</i>	LA4487

Distribution: Prof. R.P. Sharma, University of Hyderabad School of Life Sciences,
Hyderabad-500046 (Andhra Pradesh)

Source: C M Rick Tomato Genetics Resources Centre, Department of Plant Sciences Mail Stop
3, University of California One Shields Avenue, Davis CA-95616 , USA

EC850388	<i>Solanum cheesmaniae</i>	LA0166
EC850389	<i>Solanum cheesmaniae</i>	LA0422
EC850390	<i>Solanum cheesmaniae</i>	LA1037
EC850391	<i>Solanum neorickii</i>	LA0247
EC850392	<i>Solanum neorickii</i>	LA1322
EC850393	<i>Solanum galapagense</i>	LA0317
EC850394	<i>Solanum galapagense</i>	LA0528
EC850395	<i>Solanum galapagense</i>	LA1401
EC850396	<i>Solanum chilense</i>	LA0458
EC850397	<i>Solanum chilense</i>	LA1932

Accession	Botanical Name	Alternate ID
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EC850398	<i>Solanum chilense</i>	LA1969
EC850399	<i>Solanum chilense</i>	LA2748
EC850400	<i>Solanum chilense</i>	LA2779
EC850401	<i>Solanum chilense</i>	LA28880
EC850402	<i>Solanum chilense</i>	LA2931
EC850403	<i>Solanum lycopersicum</i>	LA0490
EC850404	<i>Solanum lycopersicum</i>	LA3207
EC850405	<i>Solanum lycopersicum</i>	LA3320
EC850406	<i>Solanum lycopersicum</i>	LA3528
EC850407	<i>Solanum lycopersicum</i>	LA3846
EC850408	<i>Solanum lycopersicum</i>	LA3847
EC850409	<i>Solanum lycopersicum</i>	LA3856
EC850410	<i>Solanum lycopersicum</i>	LA3911
EC850411	<i>Solanum lycopersicum</i>	LA3961
EC850412	<i>Solanum lycopersicum</i>	LA4133
EC850413	<i>Solanum lycopersicum</i>	LA4164
EC850414	<i>Solanum lycopersicum</i>	LA4233
EC850415	<i>Solanum lycopersicum</i>	LA4250
EC850416	<i>Solanum pimpinellifolium</i>	LA0722
EC850417	<i>Solanum pimpinellifolium</i>	LA1269
EC850418	<i>Solanum pimpinellifolium</i>	LA1478
EC850419	<i>Solanum pimpinellifolium</i>	LA2093
EC850420	<i>Solanum pimpinellifolium</i>	LA2533
EC850421	<i>Solanum peruvianum</i>	LA0752
EC850422	<i>Solanum chmielewskii</i>	LA1028
EC850423	<i>Solanum chmielewskii</i>	LA1316
EC850424	<i>Solanum habrochaites</i>	LA1033
EC850425	<i>Solanum habrochaites</i>	LA1777
EC850426	<i>Solanum corneliomulleri</i>	LA1274
EC850427	<i>Solanum corneliomulleri</i>	LA1292
EC850428	<i>Solanum pennellii</i>	LA1926
EC850429	<i>Solanum pennellii</i>	LA1943
EC850430	<i>Solanum huaylasense</i>	LA1982
EC850431	<i>Solanum lycopersicum</i>	LA2120
EC850432	<i>Solanum lycopersicum</i>	LA2160
EC850433	<i>Solanum arcanum</i>	LA2172
EC850434	<i>Solanum sitiens</i>	LA4112
EC850435	<i>Solanum sitiens</i>	LA4331

Distribution: Dr. P Karnan,Rasi Seeds (P) Ltd.174, Sathyamurthy Road, Ramnagar, Coimbatore-641009 (Tamil Nadu)

Source: Advanta Semillas S.A.I.C., Ruta Nac. 33 Km 636 C.C. 559(2600), 2600 Venado Tuerto-Santa Fe , Argentina

Accession	Botanical Name	Alternate ID
EC851006	<i>Sorghum bicolor</i>	AV-1001
EC851007	<i>Sorghum bicolor</i>	AV-2001
EC851008	<i>Sorghum bicolor</i>	AV-3001
EC851009	<i>Sorghum bicolor</i>	AV-4001
EC851010	<i>Sorghum bicolor</i>	AV-5001
EC851011	<i>Sorghum bicolor</i>	AV-19001
EC851012	<i>Sorghum bicolor</i>	AV-20001
EC851013	<i>Sorghum bicolor</i>	AV-21001
EC851014	<i>Sorghum bicolor</i>	AV-22001
EC851015	<i>Sorghum bicolor</i>	AV-23001
EC851016	<i>Sorghum bicolor</i>	AV-24001
EC851017	<i>Sorghum bicolor</i>	AV-25001
EC851018	<i>Sorghum bicolor</i>	AV-26001
EC851019	<i>Sorghum bicolor</i>	AV-27001
EC851020	<i>Sorghum bicolor</i>	AV-28001
EC851021	<i>Sorghum bicolor</i>	AV-29001
EC851022	<i>Sorghum bicolor</i>	AV-30001
EC851023	<i>Sorghum bicolor</i>	AV-31001
EC851024	<i>Sorghum bicolor</i>	AV-32001
EC851025	<i>Sorghum bicolor</i>	UH-1001
EC851026	<i>Sorghum bicolor</i>	UH 2001
EC851027	<i>Sorghum bicolor</i>	UH 3001
EC851028	<i>Sorghum bicolor</i>	UH 4001
EC851029	<i>Sorghum bicolor</i>	UH 5001
EC851030	<i>Sorghum bicolor</i>	UH 6001
EC851031	<i>Sorghum bicolor</i>	UH 7001
EC851032	<i>Sorghum bicolor</i>	UH 8001
EC851033	<i>Sorghum bicolor</i>	UH 9001
EC851034	<i>Sorghum bicolor</i>	UH 10001
EC851035	<i>Sorghum bicolor</i>	UH 11001

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: Advanta Semillas S.A.I.C., Ruta Nac. 33 Km 636 C.C. 559(2600), 2600 Venado Tuerto-Santa Fe , Argentina

EC851036	<i>Sorghum bicolor</i>	AV-1041
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Accession	Botanical Name	Alternate ID
EC851037	<i>Sorghum bicolor</i>	AV 3041
EC851038	<i>Sorghum bicolor</i>	AV 4041
EC851039	<i>Sorghum bicolor</i>	AV 5041
EC851040	<i>Sorghum bicolor</i>	AV 6
EC851041	<i>Sorghum bicolor</i>	AV 7
EC851042	<i>Sorghum bicolor</i>	AV 19011
EC851043	<i>Sorghum bicolor</i>	AV 20011
EC851044	<i>Sorghum bicolor</i>	AV 24011
EC851045	<i>Sorghum bicolor</i>	AV 25011
EC851046	<i>Sorghum bicolor</i>	AV 27021
EC851047	<i>Sorghum bicolor</i>	AV 28021
EC851048	<i>Sorghum bicolor</i>	AV 29021
EC851049	<i>Sorghum bicolor</i>	AV 30021
EC851050	<i>Sorghum bicolor</i>	AV 32021
EC851051	<i>Sorghum bicolor</i>	AV 33
EC851052	<i>Sorghum bicolor</i>	AV 34
EC851053	<i>Sorghum bicolor</i>	AV 35
EC851054	<i>Sorghum bicolor</i>	AV 36
EC851055	<i>Sorghum bicolor</i>	AV 37
EC851056	<i>Sorghum bicolor</i>	AV 38
EC851057	<i>Sorghum bicolor</i>	AV 39
EC851058	<i>Sorghum bicolor</i>	AV 40
EC851059	<i>Sorghum bicolor</i>	AV 41
EC851060	<i>Sorghum bicolor</i>	AV 42
EC851061	<i>Sorghum bicolor</i>	AV 43
EC851062	<i>Sorghum bicolor</i>	AV 44
EC851063	<i>Sorghum bicolor</i>	AV 45
EC851064	<i>Sorghum bicolor</i>	AV 46
EC851065	<i>Sorghum bicolor</i>	AV 47
EC851066	<i>Sorghum bicolor</i>	AV 48
EC851067	<i>Sorghum bicolor</i>	UH 1011
EC851068	<i>Sorghum bicolor</i>	UH 2011
EC851069	<i>Sorghum bicolor</i>	UH 3011
EC851070	<i>Sorghum bicolor</i>	UH 4011
EC851071	<i>Sorghum bicolor</i>	UH 5011
EC851072	<i>Sorghum bicolor</i>	UH 6011

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: Advanta Semillas S.A.I.C., Ruta Nac. 33 Km 636 C.C. 559(2600), 2600 Venado Tuerto-Santa Fe , Argentina

Accession	Botanical Name	Alternate ID
EC851073	<i>Sorghum bicolor</i>	AV 1031
EC851074	<i>Sorghum bicolor</i>	AV 2031
EC851075	<i>Sorghum bicolor</i>	AV 3031
EC851076	<i>Sorghum bicolor</i>	AV 4031
EC851077	<i>Sorghum bicolor</i>	AV 5031
EC851078	<i>Sorghum bicolor</i>	AT 1
EC851079	<i>Sorghum bicolor</i>	AT 2
EC851080	<i>Sorghum bicolor</i>	AT 3
EC851081	<i>Sorghum bicolor</i>	AT 4
EC851082	<i>Sorghum bicolor</i>	AT 5
EC851083	<i>Sorghum bicolor</i>	AT 6
EC851084	<i>Sorghum bicolor</i>	AT 7
EC851085	<i>Sorghum bicolor</i>	AT 8
EC851086	<i>Sorghum bicolor</i>	AT 9
EC851087	<i>Sorghum bicolor</i>	AT 10
EC851088	<i>Sorghum bicolor</i>	AT 11
EC851089	<i>Sorghum bicolor</i>	AT 12
EC851090	<i>Sorghum bicolor</i>	AT 13
EC851091	<i>Sorghum bicolor</i>	AT 14
EC851092	<i>Sorghum bicolor</i>	AT 15
EC851093	<i>Sorghum bicolor</i>	AT 16
EC851094	<i>Sorghum bicolor</i>	AT 17
EC851095	<i>Sorghum bicolor</i>	AT 18
EC851096	<i>Sorghum bicolor</i>	AT 19
EC851097	<i>Sorghum bicolor</i>	AT 20
EC851098	<i>Sorghum bicolor</i>	AT 30
EC851099	<i>Sorghum bicolor</i>	AT 31
EC851100	<i>Sorghum bicolor</i>	AT 32
EC851101	<i>Sorghum bicolor</i>	AT 33
EC851102	<i>Sorghum bicolor</i>	AT 34
EC851103	<i>Sorghum bicolor</i>	AT 35
EC851104	<i>Sorghum bicolor</i>	AT 36
EC851105	<i>Sorghum bicolor</i>	AT 37
EC851106	<i>Sorghum bicolor</i>	AT 38
EC851107	<i>Sorghum bicolor</i>	AT 39
EC851108	<i>Sorghum bicolor</i>	AT 40
EC851109	<i>Sorghum bicolor</i>	AV 49
EC851110	<i>Sorghum bicolor</i>	AV 50
EC851111	<i>Sorghum bicolor</i>	AV 51
EC851112	<i>Sorghum bicolor</i>	AV 52
EC851113	<i>Sorghum bicolor</i>	AV 53

Accession	Botanical Name	Alternate ID
EC851114	<i>Sorghum bicolor</i>	AV 54
EC851115	<i>Sorghum bicolor</i>	AV 55
EC851116	<i>Sorghum bicolor</i>	AV 56
EC851117	<i>Sorghum bicolor</i>	AV 57
EC851118	<i>Sorghum bicolor</i>	AV 58
EC851119	<i>Sorghum bicolor</i>	AV 59
EC851120	<i>Sorghum bicolor</i>	AV 60
EC851121	<i>Sorghum bicolor</i>	UH 7001
EC851122	<i>Sorghum bicolor</i>	UH 8001
EC851123	<i>Sorghum bicolor</i>	UH 9001
EC851124	<i>Sorghum bicolor</i>	UH 10001
EC851125	<i>Sorghum bicolor</i>	UH 11001
EC851126	<i>Sorghum bicolor</i>	UH 12
EC851127	<i>Sorghum bicolor</i>	UH 13
EC851128	<i>Sorghum bicolor</i>	UH 14
EC851129	<i>Sorghum bicolor</i>	UH 15
EC851130	<i>Sorghum bicolor</i>	UH 16
EC851131	<i>Sorghum bicolor</i>	UH 17
EC851132	<i>Sorghum bicolor</i>	UH 18
EC851133	<i>Sorghum bicolor</i>	UH 19
EC851134	<i>Sorghum bicolor</i>	UH 20
EC851135	<i>Sorghum bicolor</i>	UH 21

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: Advanta Semillas S.A.I.C., Ruta Nac. 33 Km 636 C.C. 559(2600), 2600 Venado Tuerto-Santa Fe , Argentina

EC851136	<i>Sorghum bicolor</i>	AV 1011
EC851137	<i>Sorghum bicolor</i>	AV 3011
EC851138	<i>Sorghum bicolor</i>	AV 4011
EC851139	<i>Sorghum bicolor</i>	AV 5011
EC851140	<i>Sorghum bicolor</i>	UH 1031
EC851141	<i>Sorghum bicolor</i>	UH 2031
EC851142	<i>Sorghum bicolor</i>	UH 3031
EC851143	<i>Sorghum bicolor</i>	UH 4031
EC851144	<i>Sorghum bicolor</i>	UH 5031
EC851145	<i>Sorghum bicolor</i>	UH 6031
EC851146	<i>Sorghum bicolor</i>	UH 7031
EC851147	<i>Sorghum bicolor</i>	UH 8031
EC851148	<i>Sorghum bicolor</i>	UH 9031

Accession	Botanical Name	Alternate ID
EC851149	<i>Sorghum bicolor</i>	UH 10031
EC851150	<i>Sorghum bicolor</i>	UH 11021
EC851151	<i>Sorghum bicolor</i>	UH 11031
EC851152	<i>Sorghum bicolor</i>	UH 1041
EC851153	<i>Sorghum bicolor</i>	UH 2041
EC851154	<i>Sorghum bicolor</i>	UH 3041
EC851155	<i>Sorghum bicolor</i>	UH 4041
EC851156	<i>Sorghum bicolor</i>	UH 5041
EC851157	<i>Sorghum bicolor</i>	UH 6041
EC851158	<i>Sorghum bicolor</i>	UH 7041
EC851159	<i>Sorghum bicolor</i>	UH 8041
EC851160	<i>Sorghum bicolor</i>	UH 9041
EC851161	<i>Sorghum bicolor</i>	UH 10041
EC851162	<i>Sorghum bicolor</i>	UH 11041

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: Advanta Semillas S.A.I.C., Ruta Nac. 33 Km 636 C.C. 559(2600), 2600 Venado Tuerto-Santa Fe , Argentina

EC851163	<i>Sorghum bicolor</i>	AV 1021
EC851164	<i>Sorghum bicolor</i>	AV 3021
EC851165	<i>Sorghum bicolor</i>	AV 4021
EC851166	<i>Sorghum bicolor</i>	AV 5021
EC851167	<i>Sorghum bicolor</i>	AV 27011
EC851168	<i>Sorghum bicolor</i>	AV 28011
EC851169	<i>Sorghum bicolor</i>	AV 30011
EC851170	<i>Sorghum bicolor</i>	AV31011
EC851171	<i>Sorghum bicolor</i>	AV 32011
EC851172	<i>Sorghum bicolor</i>	AV 19021
EC851173	<i>Sorghum bicolor</i>	AV 20021
EC851174	<i>Sorghum bicolor</i>	AV 24021
EC851175	<i>Sorghum bicolor</i>	AV 25021
EC851176	<i>Sorghum bicolor</i>	UH 1021
EC851177	<i>Sorghum bicolor</i>	UH 2021
EC851178	<i>Sorghum bicolor</i>	UH 3021
EC851179	<i>Sorghum bicolor</i>	UH 4021
EC851180	<i>Sorghum bicolor</i>	UH 5021
EC851181	<i>Sorghum bicolor</i>	UH 6021
EC851182	<i>Sorghum bicolor</i>	UH 7021
EC851183	<i>Sorghum bicolor</i>	UH 8021

Accession	Botanical Name	Alternate ID
EC851184	<i>Sorghum bicolor</i>	UH 9021
EC851185	<i>Sorghum bicolor</i>	UH 10021

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: Advanta Semillas S.A.I.C., Ruta Nac. 33 Km 636 C.C. 559(2600), 2600 Venado Tuerto-Santa Fe , Argentina

EC851186	<i>Sorghum bicolor</i>	AV 8
EC851187	<i>Sorghum bicolor</i>	AV 9
EC851188	<i>Sorghum bicolor</i>	AV 10
EC851189	<i>Sorghum bicolor</i>	AV 1
EC851190	<i>Sorghum bicolor</i>	AV 12
EC851191	<i>Sorghum bicolor</i>	AV 13
EC851192	<i>Sorghum bicolor</i>	AV 14
EC851193	<i>Sorghum bicolor</i>	AV 15
EC851194	<i>Sorghum bicolor</i>	AV 16
EC851195	<i>Sorghum bicolor</i>	AV 17
EC851196	<i>Sorghum bicolor</i>	AV 18

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: Syngenta Seeds B V, Westeinde 62, P.O. Box 2 1600 A A Enkhuizen, Netherlands

EC851261	<i>Solanum lycopersicum</i>	SG14-3430.2
EC851262	<i>Solanum lycopersicum</i>	SG14-3518.1
EC851263	<i>Solanum lycopersicum</i>	SG14-3524.4
EC851264	<i>Solanum lycopersicum</i>	SG14-3543.17
EC851265	<i>Solanum lycopersicum</i>	SG14-3565.4
EC851266	<i>Solanum lycopersicum</i>	SG14-3569-1
EC851267	<i>Solanum lycopersicum</i>	SP14-3073.11
EC851268	<i>Solanum lycopersicum</i>	RN14-6244.2
EC851269	<i>Solanum lycopersicum</i>	RN14-6127.3
EC851270	<i>Solanum lycopersicum</i>	RN13-8010.1
EC851271	<i>Solanum lycopersicum</i>	RL14-8723.1B

Distribution: Dr. Akhilesh Kumar Singh, Syngenta India Limited Amar Paradigm, S No. 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

Source: Agrico B.V., P O Box-70, Duit 15 8300 AB Emmeloord , Netherlands

Accession	Botanical Name	Alternate ID
EC852163	<i>Solanum tuberosum</i>	SV/A/04
EC852164	<i>Solanum tuberosum</i>	SV/A/05
EC852165	<i>Solanum tuberosum</i>	SV/A/06
EC852166	<i>Solanum tuberosum</i>	SV/A/07

Distribution: Mr. Pradeep Guleria, Siddhi Vinayak, Agri Processing Private Limited E-1, Flat No. 18, Herms Heritage, Phase-2, Shastri Nagar, Yerawada, Pune-411006 (Maharashtra)

Source: Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310 , Thailand

EC856252	<i>Solanum lycopersicum</i>	D14P4007/D14P4063
EC856253	<i>Solanum lycopersicum</i>	D14P4008/D14P4007
EC856254	<i>Solanum lycopersicum</i>	D14P4009/D14P4069
EC856255	<i>Solanum lycopersicum</i>	D14P4010/D14P4069
EC856256	<i>Solanum lycopersicum</i>	P6019/P60068
EC856257	<i>Solanum lycopersicum</i>	P6019/P60069
EC856258	<i>Solanum lycopersicum</i>	P6019/P60070
EC856259	<i>Solanum lycopersicum</i>	P6019/P60071
EC856260	<i>Solanum lycopersicum</i>	P6020/P60072
EC856261	<i>Solanum lycopersicum</i>	P6021/P60060
EC856262	<i>Solanum lycopersicum</i>	P6022/P60061
EC856263	<i>Solanum lycopersicum</i>	P6023/P60062
EC856264	<i>Solanum lycopersicum</i>	10TAT410191
EC856265	<i>Solanum lycopersicum</i>	10TAT410193
EC856266	<i>Solanum lycopersicum</i>	10TAT410194
EC856267	<i>Solanum lycopersicum</i>	10TAT410195
EC856268	<i>Solanum lycopersicum</i>	10TAT410197
EC856269	<i>Solanum lycopersicum</i>	10TAT410198
EC856270	<i>Solanum lycopersicum</i>	10TAT410199
EC856271	<i>Solanum lycopersicum</i>	10TAT410200
EC856272	<i>Solanum lycopersicum</i>	10TAT410201
EC856273	<i>Solanum lycopersicum</i>	10TAT410203
EC856274	<i>Solanum lycopersicum</i>	10TAT510070
EC856275	<i>Solanum lycopersicum</i>	10TAT510071
EC856276	<i>Solanum lycopersicum</i>	10TAT510072
EC856277	<i>Solanum lycopersicum</i>	10TAT510073
EC856278	<i>Solanum lycopersicum</i>	10TAT510074
EC856279	<i>Solanum lycopersicum</i>	10TAT510075
EC856280	<i>Solanum lycopersicum</i>	10TAT510076

Accession	Botanical Name	Alternate ID
EC856281	<i>Solanum lycopersicum</i>	10TAT510077
EC856282	<i>Solanum lycopersicum</i>	10TAT510078
EC856283	<i>Solanum lycopersicum</i>	10TAT510079
EC856284	<i>Solanum lycopersicum</i>	10TAT510080
EC856285	<i>Solanum lycopersicum</i>	10TAT510081
EC856286	<i>Solanum lycopersicum</i>	10TAT510082
EC856287	<i>Solanum lycopersicum</i>	14TAT910001
EC856288	<i>Solanum lycopersicum</i>	14TAT500002
EC856289	<i>Solanum lycopersicum</i>	14TAT500003
EC856290	<i>Solanum lycopersicum</i>	14TAT500004
EC856291	<i>Solanum lycopersicum</i>	14TAT500005
EC856292	<i>Solanum lycopersicum</i>	14TAT500006
EC856293	<i>Solanum lycopersicum</i>	14TAT500007
EC856294	<i>Solanum lycopersicum</i>	14TAT500008
EC856295	<i>Solanum lycopersicum</i>	14TAT500009
EC856296	<i>Solanum lycopersicum</i>	14TAT500010
EC856297	<i>Solanum lycopersicum</i>	14TAT600001
EC856298	<i>Solanum lycopersicum</i>	14TAT600003
EC856299	<i>Solanum lycopersicum</i>	14TAT700001
EC856300	<i>Solanum lycopersicum</i>	14TAT700002
EC856301	<i>Solanum lycopersicum</i>	14TAT700003
EC856302	<i>Solanum lycopersicum</i>	14TAT700004
EC856303	<i>Solanum lycopersicum</i>	14TAT700005
EC856304	<i>Solanum lycopersicum</i>	14TAT400151
EC856305	<i>Solanum lycopersicum</i>	14TAT400152
EC856306	<i>Solanum lycopersicum</i>	14TAT400154
EC856307	<i>Solanum lycopersicum</i>	14TAT400155
EC856308	<i>Solanum lycopersicum</i>	14TAT400156
EC856309	<i>Solanum lycopersicum</i>	14TAT400157
EC856310	<i>Solanum lycopersicum</i>	14TAT400159
EC856311	<i>Solanum lycopersicum</i>	14TAT400160
EC856312	<i>Solanum lycopersicum</i>	14TAT400161
EC856313	<i>Solanum lycopersicum</i>	14TAT400162
EC856314	<i>Solanum lycopersicum</i>	14TAT400163
EC856315	<i>Solanum lycopersicum</i>	14TAT400164
EC856316	<i>Solanum lycopersicum</i>	14TAT400165
EC856317	<i>Solanum lycopersicum</i>	14TAT400167
EC856318	<i>Solanum lycopersicum</i>	14TAT400168
EC856319	<i>Solanum lycopersicum</i>	14TAT400169
EC856320	<i>Solanum lycopersicum</i>	14TAT400170
EC856321	<i>Solanum lycopersicum</i>	14TAT400171
EC856322	<i>Solanum lycopersicum</i>	14TAT400172

Accession	Botanical Name	Alternate ID
EC856323	<i>Solanum lycopersicum</i>	14TAT400173
EC856324	<i>Solanum lycopersicum</i>	14TAT400174
EC856325	<i>Solanum lycopersicum</i>	14TAT400176
EC856326	<i>Solanum lycopersicum</i>	14TAT400177
EC856327	<i>Solanum lycopersicum</i>	14TAT400178
EC856328	<i>Solanum lycopersicum</i>	14TAT400179
EC856329	<i>Solanum lycopersicum</i>	14TAT400180
EC856330	<i>Solanum lycopersicum</i>	14TAT400181
EC856331	<i>Solanum lycopersicum</i>	14TAT400182
EC856332	<i>Solanum lycopersicum</i>	14TAT400183
EC856333	<i>Solanum lycopersicum</i>	14TAT400184
EC856334	<i>Solanum lycopersicum</i>	14TAT400185
EC856335	<i>Solanum lycopersicum</i>	14TAT400186
EC856336	<i>Solanum lycopersicum</i>	14TAT400189
EC856337	<i>Solanum lycopersicum</i>	14TAT400188
EC856338	<i>Solanum lycopersicum</i>	14TAT400190
EC856339	<i>Solanum lycopersicum</i>	14TAT400191
EC856340	<i>Solanum lycopersicum</i>	14TAT400192
EC856341	<i>Solanum lycopersicum</i>	14TAT400193
EC856342	<i>Solanum lycopersicum</i>	14TAT400194
EC856343	<i>Solanum lycopersicum</i>	14TAT400195
EC856344	<i>Solanum lycopersicum</i>	14TAT400198
EC856345	<i>Solanum lycopersicum</i>	14TAT400199
EC856346	<i>Solanum lycopersicum</i>	14TAT400201
EC856347	<i>Solanum lycopersicum</i>	14TAT400202
EC856348	<i>Solanum lycopersicum</i>	14TAT400203
EC856349	<i>Solanum lycopersicum</i>	14TAT400204
EC856350	<i>Solanum lycopersicum</i>	14TAT400205
EC856351	<i>Solanum lycopersicum</i>	14TAT400206
EC856352	<i>Solanum lycopersicum</i>	14TAT400207
EC856353	<i>Solanum lycopersicum</i>	14TAT400208
EC856354	<i>Solanum lycopersicum</i>	14TAT400209
EC856355	<i>Solanum lycopersicum</i>	14TAT400210
EC856356	<i>Solanum lycopersicum</i>	14TAT400211
EC856357	<i>Solanum lycopersicum</i>	14TAT400212
EC856358	<i>Solanum lycopersicum</i>	14TAT400213
EC856359	<i>Solanum lycopersicum</i>	14TAT400214
EC856360	<i>Solanum lycopersicum</i>	14TAT400215
EC856361	<i>Solanum lycopersicum</i>	14TAT400218
EC856362	<i>Solanum lycopersicum</i>	14TAT400217
EC856363	<i>Solanum lycopersicum</i>	14TAT400220
EC856364	<i>Solanum lycopersicum</i>	14TAT400219

Accession	Botanical Name	Alternate ID
EC856365	<i>Solanum lycopersicum</i>	14TAT400222
EC856366	<i>Solanum lycopersicum</i>	14TAT400223
EC856367	<i>Solanum lycopersicum</i>	14TAT400224
EC856368	<i>Solanum lycopersicum</i>	14TAT400225
EC856369	<i>Solanum lycopersicum</i>	14TAT400226
EC856370	<i>Solanum lycopersicum</i>	14TAT400227
EC856371	<i>Solanum lycopersicum</i>	14TAT400228
EC856372	<i>Solanum lycopersicum</i>	14TAT400229
EC856373	<i>Solanum lycopersicum</i>	14TAT400230
EC856374	<i>Solanum lycopersicum</i>	14TAT400232
EC856375	<i>Solanum lycopersicum</i>	14TAT400233
EC856376	<i>Solanum lycopersicum</i>	14TAT400235
EC856377	<i>Solanum lycopersicum</i>	14TAT400236
EC856378	<i>Solanum lycopersicum</i>	14TAT400237
EC856379	<i>Solanum lycopersicum</i>	14TAT400238
EC856380	<i>Solanum lycopersicum</i>	14TAT400239
EC856381	<i>Solanum lycopersicum</i>	14TAT400240
EC856382	<i>Solanum lycopersicum</i>	14TAT400241
EC856383	<i>Solanum lycopersicum</i>	14TAT400242
EC856384	<i>Solanum lycopersicum</i>	14TAT400243
EC856385	<i>Solanum lycopersicum</i>	14TAT400245
EC856386	<i>Solanum lycopersicum</i>	14TAT400246
EC856387	<i>Solanum lycopersicum</i>	14TAT400247
EC856388	<i>Solanum lycopersicum</i>	14TAT400248
EC856389	<i>Solanum lycopersicum</i>	14TAT400249
EC856390	<i>Solanum lycopersicum</i>	14TAT400251
EC856391	<i>Solanum lycopersicum</i>	14TAT400250
EC856392	<i>Solanum lycopersicum</i>	14TAT400253
EC856393	<i>Solanum lycopersicum</i>	14TAT400252
EC856394	<i>Solanum lycopersicum</i>	14TAT400254
EC856395	<i>Solanum lycopersicum</i>	14TAT400255
EC856396	<i>Solanum lycopersicum</i>	14TAT400256
EC856397	<i>Solanum lycopersicum</i>	14TAT400258
EC856398	<i>Solanum lycopersicum</i>	14TAT400257
EC856399	<i>Solanum lycopersicum</i>	14TAT400259
EC856400	<i>Solanum lycopersicum</i>	14TAT400261
EC856401	<i>Solanum lycopersicum</i>	14TAT400262
EC856402	<i>Solanum lycopersicum</i>	14TAT400263
EC856403	<i>Solanum lycopersicum</i>	14TAT400265
EC856404	<i>Solanum lycopersicum</i>	14TAT400267
EC856405	<i>Solanum lycopersicum</i>	14TAT400268
EC856406	<i>Solanum lycopersicum</i>	14TAT400269

Accession	Botanical Name	Alternate ID
EC856407	<i>Solanum lycopersicum</i>	14TAT400270
EC856408	<i>Solanum lycopersicum</i>	14TAT400271
EC856409	<i>Solanum lycopersicum</i>	14TAT400272
EC856410	<i>Solanum lycopersicum</i>	14TAT400273
EC856411	<i>Solanum lycopersicum</i>	14TAT400274
EC856412	<i>Solanum lycopersicum</i>	14TAT400275
EC856413	<i>Solanum lycopersicum</i>	14TAT400276
EC856414	<i>Solanum lycopersicum</i>	14TAT400278
EC856415	<i>Solanum lycopersicum</i>	14TAT400277
EC856416	<i>Solanum lycopersicum</i>	14TAT400279
EC856417	<i>Solanum lycopersicum</i>	14TAT400280
EC856418	<i>Solanum lycopersicum</i>	14TAT400281
EC856419	<i>Solanum lycopersicum</i>	14TAT400282
EC856420	<i>Solanum lycopersicum</i>	14TAT400283
EC856421	<i>Solanum lycopersicum</i>	14TAT500155
EC856422	<i>Solanum lycopersicum</i>	14TAT500158
EC856423	<i>Solanum lycopersicum</i>	14TAT500160
EC856424	<i>Solanum lycopersicum</i>	14TAT500161
EC856425	<i>Solanum lycopersicum</i>	14TAT500162
EC856426	<i>Solanum lycopersicum</i>	14TAT500163
EC856427	<i>Solanum lycopersicum</i>	14TAT500164
EC856428	<i>Solanum lycopersicum</i>	14TAT500165
EC856429	<i>Solanum lycopersicum</i>	14TAT500168
EC856430	<i>Solanum lycopersicum</i>	14TAT500169
EC856431	<i>Solanum lycopersicum</i>	14TAT500171
EC856432	<i>Solanum lycopersicum</i>	14TAT500173
EC856433	<i>Solanum lycopersicum</i>	14TAT500172
EC856434	<i>Solanum lycopersicum</i>	14TAT500174
EC856435	<i>Solanum lycopersicum</i>	14TAT500175
EC856436	<i>Solanum lycopersicum</i>	14TAT500176
EC856437	<i>Solanum lycopersicum</i>	14TAT500177
EC856438	<i>Solanum lycopersicum</i>	14TAT500178
EC856439	<i>Solanum lycopersicum</i>	14TAT500179
EC856440	<i>Solanum lycopersicum</i>	14TAT500180
EC856441	<i>Solanum lycopersicum</i>	14TAT500181
EC856442	<i>Solanum lycopersicum</i>	14TAT500182
EC856443	<i>Solanum lycopersicum</i>	14TAT500183
EC856444	<i>Solanum lycopersicum</i>	ST950
EC856445	<i>Solanum lycopersicum</i>	ST1262
EC856446	<i>Solanum lycopersicum</i>	ST15
EC856447	<i>Solanum lycopersicum</i>	ST891
EC856448	<i>Solanum lycopersicum</i>	ST897

Distribution: Dr. Akhilesh Kumar Singh, Syngenta India Limited Amar Paradigm, S No. 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

Source: International Crops Research Institute for Semi- Arid Tropics, Niamey, BP 12404 Niamey, Niger (Via Paris), Niger

Accession	Botanical Name	Alternate ID
EC858542	<i>Sorghum bicolor</i>	ISS NO.1545
EC858543	<i>Sorghum bicolor</i>	ISS NO.1546
EC858544	<i>Sorghum bicolor</i>	ISS NO.1547
EC858545	<i>Sorghum bicolor</i>	ISS NO.1548
EC858546	<i>Sorghum bicolor</i>	ISS NO.1549
EC858547	<i>Sorghum bicolor</i>	ISS NO.1550
EC858548	<i>Sorghum bicolor</i>	ISS NO.1551
EC858549	<i>Sorghum bicolor</i>	ISS NO.1552
EC858550	<i>Sorghum bicolor</i>	ISS NO.1553
EC858551	<i>Sorghum bicolor</i>	ISS NO.1554
EC858552	<i>Sorghum bicolor</i>	ISS NO.1555
EC858553	<i>Sorghum bicolor</i>	ISS NO.1556
EC858554	<i>Sorghum bicolor</i>	ISS NO.1557
EC858555	<i>Sorghum bicolor</i>	ISS NO.1558
EC858556	<i>Sorghum bicolor</i>	ISS NO.1559
EC858557	<i>Sorghum bicolor</i>	ISS NO.1560
EC858558	<i>Sorghum bicolor</i>	ISS NO.1561
EC858559	<i>Sorghum bicolor</i>	ISS NO.1562
EC858560	<i>Sorghum bicolor</i>	ISS NO.1563
EC858561	<i>Sorghum bicolor</i>	ISS NO.1564
EC858562	<i>Sorghum bicolor</i>	ISS NO.1565
EC858563	<i>Sorghum bicolor</i>	ISS NO.1566
EC858564	<i>Sorghum bicolor</i>	ISS NO.1567
EC858565	<i>Sorghum bicolor</i>	ISS NO.1568
EC858566	<i>Sorghum bicolor</i>	ISS NO.1569
EC858567	<i>Sorghum bicolor</i>	ISS NO.1570
EC858568	<i>Sorghum bicolor</i>	ISS NO.1571
EC858569	<i>Sorghum bicolor</i>	ISS NO.1572
EC858570	<i>Sorghum bicolor</i>	ISS NO.1573
EC858571	<i>Sorghum bicolor</i>	ISS NO.1574
EC858572	<i>Sorghum bicolor</i>	ISS NO.1575
EC858573	<i>Sorghum bicolor</i>	ISS NO.1576
EC858574	<i>Sorghum bicolor</i>	ISS NO.1577
EC858575	<i>Sorghum bicolor</i>	ISS NO.1578
EC858576	<i>Sorghum bicolor</i>	ISS NO.1579
EC858577	<i>Sorghum bicolor</i>	ISS NO.1580

Accession	Botanical Name	Alternate ID
EC858578	<i>Sorghum bicolor</i>	ISS NO.1581
EC858579	<i>Sorghum bicolor</i>	ISS NO.1582
EC858580	<i>Sorghum bicolor</i>	ISS NO.1583
EC858581	<i>Sorghum bicolor</i>	ISS NO.1584
EC858582	<i>Sorghum bicolor</i>	ISS NO.1585
EC858583	<i>Sorghum bicolor</i>	ISS NO.1586
EC858584	<i>Sorghum bicolor</i>	ISS NO.1587
EC858585	<i>Sorghum bicolor</i>	ISS NO.1588
EC858586	<i>Sorghum bicolor</i>	ISS NO.1589
EC858587	<i>Sorghum bicolor</i>	ISS NO.1590
EC858588	<i>Sorghum bicolor</i>	ISS NO.1591
EC858589	<i>Sorghum bicolor</i>	ISS NO.1592
EC858590	<i>Sorghum bicolor</i>	ISS NO.1593
EC858591	<i>Sorghum bicolor</i>	ISS NO.1594
EC858592	<i>Sorghum bicolor</i>	ISS NO.1595
EC858593	<i>Sorghum bicolor</i>	ISS NO.1596
EC858594	<i>Sorghum bicolor</i>	ISS NO.1597
EC858595	<i>Sorghum bicolor</i>	ISS NO.1598
EC858596	<i>Sorghum bicolor</i>	ISS NO.1599
EC858597	<i>Sorghum bicolor</i>	ISS NO.1600
EC858598	<i>Sorghum bicolor</i>	ISS NO.1601
EC858599	<i>Sorghum bicolor</i>	ISS NO.1602
EC858600	<i>Sorghum bicolor</i>	ISS NO.1603
EC858601	<i>Sorghum bicolor</i>	ISS NO.1604
EC858602	<i>Sorghum bicolor</i>	ISS NO.1605
EC858603	<i>Sorghum bicolor</i>	ISS NO.1606
EC858604	<i>Sorghum bicolor</i>	ISS NO.1607
EC858605	<i>Sorghum bicolor</i>	ISS NO.1608
EC858606	<i>Sorghum bicolor</i>	ISS NO.1609
EC858607	<i>Sorghum bicolor</i>	ISS NO.1610
EC858608	<i>Sorghum bicolor</i>	ISS NO.1611
EC858609	<i>Sorghum bicolor</i>	ISS NO.1612
EC858610	<i>Sorghum bicolor</i>	ISS NO.1613
EC858611	<i>Sorghum bicolor</i>	ISS NO.1614
EC858612	<i>Sorghum bicolor</i>	ISS NO.1615
EC858613	<i>Sorghum bicolor</i>	ISS NO.1616
EC858614	<i>Sorghum bicolor</i>	ISS NO.1617
EC858615	<i>Sorghum bicolor</i>	ISS NO.1618
EC858616	<i>Sorghum bicolor</i>	ISS NO.1619
EC858617	<i>Sorghum bicolor</i>	ISS NO.1620
EC858618	<i>Sorghum bicolor</i>	ISS NO.1621
EC858619	<i>Sorghum bicolor</i>	ISS NO.1622

Accession	Botanical Name	Alternate ID
EC858620	<i>Sorghum bicolor</i>	ISS NO.1623
EC858621	<i>Sorghum bicolor</i>	ISS NO.1624
EC858622	<i>Sorghum bicolor</i>	ISS NO.1625
EC858623	<i>Sorghum bicolor</i>	ISS NO.1626
EC858624	<i>Sorghum bicolor</i>	ISS NO.1627
EC858625	<i>Sorghum bicolor</i>	ISS NO.1628
EC858626	<i>Sorghum bicolor</i>	ISS NO.1629
EC858627	<i>Sorghum bicolor</i>	ISS NO.1630
EC858628	<i>Sorghum bicolor</i>	ISS NO.1631
EC858629	<i>Sorghum bicolor</i>	ISS NO.1632
EC858630	<i>Sorghum bicolor</i>	ISS NO.1633
EC858631	<i>Sorghum bicolor</i>	ISS NO.1634
EC858632	<i>Sorghum bicolor</i>	ISS NO.1635
EC858633	<i>Sorghum bicolor</i>	ISS NO.1636
EC858634	<i>Sorghum bicolor</i>	ISS NO.1637
EC858635	<i>Sorghum bicolor</i>	ISS NO.1638
EC858636	<i>Sorghum bicolor</i>	ISS NO.1639
EC858637	<i>Sorghum bicolor</i>	ISS NO.1640
EC858638	<i>Sorghum bicolor</i>	ISS NO.1641
EC858639	<i>Sorghum bicolor</i>	ISS NO.1642
EC858640	<i>Sorghum bicolor</i>	ISS NO.1643
EC858641	<i>Sorghum bicolor</i>	ISS NO.1644
EC858642	<i>Sorghum bicolor</i>	ISS NO.1645
EC858643	<i>Sorghum bicolor</i>	ISS NO.1646
EC858644	<i>Sorghum bicolor</i>	ISS NO.1647
EC858645	<i>Sorghum bicolor</i>	ISS NO.1648
EC858646	<i>Sorghum bicolor</i>	ISS NO.1649
EC858647	<i>Sorghum bicolor</i>	ISS NO.1650
EC858648	<i>Sorghum bicolor</i>	ISS NO.1651
EC858649	<i>Sorghum bicolor</i>	ISS NO.1652
EC858650	<i>Sorghum bicolor</i>	ISS NO.1653
EC858651	<i>Sorghum bicolor</i>	ISS NO.1654
EC858652	<i>Sorghum bicolor</i>	ISS NO.1655
EC858653	<i>Sorghum bicolor</i>	ISS NO.1656
EC858654	<i>Sorghum bicolor</i>	ISS NO.1657
EC858655	<i>Sorghum bicolor</i>	ISS NO.1658
EC858656	<i>Sorghum bicolor</i>	ISS NO.1659
EC858657	<i>Sorghum bicolor</i>	ISS NO.1660
EC858658	<i>Sorghum bicolor</i>	ISS NO.1661
EC858659	<i>Sorghum bicolor</i>	ISS NO.1662
EC858660	<i>Sorghum bicolor</i>	ISS NO.1663
EC858661	<i>Sorghum bicolor</i>	ISS NO.1664

Accession	Botanical Name	Alternate ID
EC858662	<i>Sorghum bicolor</i>	ISS NO.1665
EC858663	<i>Sorghum bicolor</i>	ISS NO.1667
EC858664	<i>Sorghum bicolor</i>	ISS NO.1668
EC858665	<i>Sorghum bicolor</i>	ISS NO.1669
EC858666	<i>Sorghum bicolor</i>	ISS NO.1670
EC858667	<i>Sorghum bicolor</i>	ISS NO.1671
EC858668	<i>Sorghum bicolor</i>	ISS NO.1672
EC858669	<i>Sorghum bicolor</i>	ISS NO.1673
EC858670	<i>Sorghum bicolor</i>	ISS NO.1674
EC858671	<i>Sorghum bicolor</i>	ISS NO.1675
EC858672	<i>Sorghum bicolor</i>	ISS NO.1676
EC858673	<i>Sorghum bicolor</i>	ISS NO.1677
EC858674	<i>Sorghum bicolor</i>	ISS NO.1678
EC858675	<i>Sorghum bicolor</i>	ISS NO.1679
EC858676	<i>Sorghum bicolor</i>	ISS NO.1680
EC858677	<i>Sorghum bicolor</i>	ISS NO.1681
EC858678	<i>Sorghum bicolor</i>	ISS NO.1682
EC858679	<i>Sorghum bicolor</i>	ISS NO.1683
EC858680	<i>Sorghum bicolor</i>	ISS NO.1684
EC858681	<i>Sorghum bicolor</i>	ISS NO.1685
EC858682	<i>Sorghum bicolor</i>	ISS NO.1686
EC858683	<i>Sorghum bicolor</i>	ISS NO.1687
EC858684	<i>Sorghum bicolor</i>	ISS NO.1688
EC858685	<i>Sorghum bicolor</i>	ISS NO.1689
EC858686	<i>Sorghum bicolor</i>	ISS NO.1690
EC858687	<i>Sorghum bicolor</i>	ISS NO.1691
EC858688	<i>Sorghum bicolor</i>	ISS NO.1692
EC858689	<i>Sorghum bicolor</i>	ISS NO.1693
EC858690	<i>Sorghum bicolor</i>	ISS NO.1694
EC858691	<i>Sorghum bicolor</i>	ISS NO.1695
EC858692	<i>Sorghum bicolor</i>	ISS NO.1696
EC858693	<i>Sorghum bicolor</i>	ISS NO.1697
EC858694	<i>Sorghum bicolor</i>	ISS NO.1698
EC858695	<i>Sorghum bicolor</i>	ISS NO.1699
EC858696	<i>Sorghum bicolor</i>	ISS NO.1700
EC858697	<i>Sorghum bicolor</i>	ISS NO.1701
EC858698	<i>Sorghum bicolor</i>	ISS NO.1702
EC858699	<i>Sorghum bicolor</i>	ISS NO.1703
EC858700	<i>Sorghum bicolor</i>	ISS NO.1704
EC858701	<i>Sorghum bicolor</i>	ISS NO.1705
EC858702	<i>Sorghum bicolor</i>	ISS NO.1706
EC858703	<i>Sorghum bicolor</i>	ISS NO.1707

Accession	Botanical Name	Alternate ID
EC858704	<i>Sorghum bicolor</i>	ISS NO.1708
EC858705	<i>Sorghum bicolor</i>	ISS NO.1709
EC858706	<i>Sorghum bicolor</i>	ISS NO.1710
EC858707	<i>Sorghum bicolor</i>	ISS NO.1711
EC858708	<i>Sorghum bicolor</i>	ISS NO.1712
EC858709	<i>Sorghum bicolor</i>	ISS NO.1713
EC858710	<i>Sorghum bicolor</i>	ISS NO.1714
EC858711	<i>Sorghum bicolor</i>	ISS NO.1715
EC858712	<i>Sorghum bicolor</i>	ISS NO.1716
EC858713	<i>Sorghum bicolor</i>	ISS NO.1717
EC858714	<i>Sorghum bicolor</i>	ISS NO.1718
EC858715	<i>Sorghum bicolor</i>	ISS NO.1719
EC858716	<i>Sorghum bicolor</i>	ISS NO.1720
EC858717	<i>Sorghum bicolor</i>	ISS NO.1721
EC858718	<i>Sorghum bicolor</i>	ISS NO.1722
EC858719	<i>Sorghum bicolor</i>	ISS NO.1723
EC858720	<i>Sorghum bicolor</i>	ISS NO.1724
EC858721	<i>Sorghum bicolor</i>	ISS NO.1725
EC858722	<i>Sorghum bicolor</i>	ISS NO.1726
EC858723	<i>Sorghum bicolor</i>	ISS NO.1727
EC858724	<i>Sorghum bicolor</i>	ISS NO.1728
EC858725	<i>Sorghum bicolor</i>	ISS NO.1729
EC858726	<i>Sorghum bicolor</i>	ISS NO.1730
EC858727	<i>Sorghum bicolor</i>	ISS NO.1731
EC858728	<i>Sorghum bicolor</i>	ISS NO.1732
EC858729	<i>Sorghum bicolor</i>	ISS NO.1733
EC858730	<i>Sorghum bicolor</i>	ISS NO.1734
EC858731	<i>Sorghum bicolor</i>	ISS NO.1735
EC858732	<i>Sorghum bicolor</i>	ISS NO.1736
EC858733	<i>Sorghum bicolor</i>	ISS NO.1737
EC858734	<i>Sorghum bicolor</i>	ISS NO.1738
EC858735	<i>Sorghum bicolor</i>	ISS NO.1739
EC858736	<i>Sorghum bicolor</i>	ISS NO.1740
EC858737	<i>Sorghum bicolor</i>	ISS NO.1741
EC858738	<i>Sorghum bicolor</i>	ISS NO.1742
EC858739	<i>Sorghum bicolor</i>	ISS NO.1743
EC858740	<i>Sorghum bicolor</i>	ISS NO.1744
EC858741	<i>Sorghum bicolor</i>	ISS NO.1745
EC858742	<i>Sorghum bicolor</i>	ISS NO.1746
EC858743	<i>Sorghum bicolor</i>	ISS NO.1747
EC858744	<i>Sorghum bicolor</i>	ISS NO.1748
EC858745	<i>Sorghum bicolor</i>	ISS NO.1749

Accession	Botanical Name	Alternate ID
EC858746	<i>Sorghum bicolor</i>	ISS NO.1750
EC858747	<i>Sorghum bicolor</i>	ISS NO.1751
EC858748	<i>Sorghum bicolor</i>	ISS NO.1752
EC858749	<i>Sorghum bicolor</i>	ISS NO.1753
EC858750	<i>Sorghum bicolor</i>	ISS NO.1754
EC858751	<i>Sorghum bicolor</i>	ISS NO.1755
EC858752	<i>Sorghum bicolor</i>	ISS NO.1756
EC858753	<i>Sorghum bicolor</i>	ISS NO.1757
EC858754	<i>Sorghum bicolor</i>	ISS NO.1758
EC858755	<i>Sorghum bicolor</i>	ISS NO.1759
EC858756	<i>Sorghum bicolor</i>	ISS NO.1760
EC858757	<i>Sorghum bicolor</i>	ISS NO.1761
EC858758	<i>Sorghum bicolor</i>	ISS NO.1762
EC858759	<i>Sorghum bicolor</i>	ISS NO.1763
EC858760	<i>Sorghum bicolor</i>	ISS NO.1764
EC858761	<i>Sorghum bicolor</i>	ISS NO.1765
EC858762	<i>Sorghum bicolor</i>	ISS NO.1766
EC858763	<i>Sorghum bicolor</i>	ISS NO.1767
EC858764	<i>Sorghum bicolor</i>	ISS NO.1768
EC858765	<i>Sorghum bicolor</i>	ISS NO.1769
EC858766	<i>Sorghum bicolor</i>	ISS NO.1770
EC858767	<i>Sorghum bicolor</i>	ISS NO.1771
EC858768	<i>Sorghum bicolor</i>	ISS NO.1772
EC858769	<i>Sorghum bicolor</i>	ISS NO.1773
EC858770	<i>Sorghum bicolor</i>	ISS NO.1774
EC858771	<i>Sorghum bicolor</i>	ISS NO.1775
EC858772	<i>Sorghum bicolor</i>	ISS NO.1776
EC858773	<i>Sorghum bicolor</i>	ISS NO.1777
EC858774	<i>Sorghum bicolor</i>	ISS NO.1778
EC858775	<i>Sorghum bicolor</i>	ISS NO.1779
EC858776	<i>Sorghum bicolor</i>	ISS NO.1780
EC858777	<i>Sorghum bicolor</i>	ISS NO.1781
EC858778	<i>Sorghum bicolor</i>	ISS NO.1782
EC858779	<i>Sorghum bicolor</i>	ISS NO.1783
EC858780	<i>Sorghum bicolor</i>	ISS NO.1784
EC858781	<i>Sorghum bicolor</i>	ISS NO.1785
EC858782	<i>Sorghum bicolor</i>	ISS NO.1786
EC858783	<i>Sorghum bicolor</i>	ISS NO.1787
EC858784	<i>Sorghum bicolor</i>	ISS NO.1788
EC858785	<i>Sorghum bicolor</i>	ISS NO.1789
EC858786	<i>Sorghum bicolor</i>	ISS NO.1790
EC858787	<i>Sorghum bicolor</i>	ISS NO.1791

Accession	Botanical Name	Alternate ID
EC858788	<i>Sorghum bicolor</i>	ISS NO.1792
EC858789	<i>Sorghum bicolor</i>	ISS NO.1793
EC858790	<i>Sorghum bicolor</i>	ISS NO.1794
EC858791	<i>Sorghum bicolor</i>	ISS NO.1795
EC858792	<i>Sorghum bicolor</i>	ISS NO.1796
EC858793	<i>Sorghum bicolor</i>	ISS NO.1797
EC858794	<i>Sorghum bicolor</i>	ISS NO.1798
EC858795	<i>Sorghum bicolor</i>	ISS NO.1799
EC858796	<i>Sorghum bicolor</i>	ISS NO.1800
EC858797	<i>Sorghum bicolor</i>	ISS NO.1801
EC858798	<i>Sorghum bicolor</i>	ISS NO.1802
EC858799	<i>Sorghum bicolor</i>	ISS NO.1803
EC858800	<i>Sorghum bicolor</i>	ISS NO.1804
EC858801	<i>Sorghum bicolor</i>	ISS NO.1805
EC858802	<i>Sorghum bicolor</i>	ISS NO.1806
EC858803	<i>Sorghum bicolor</i>	ISS NO.1807
EC858804	<i>Sorghum bicolor</i>	ISS NO.1808
EC858805	<i>Sorghum bicolor</i>	ISS NO.1809
EC858806	<i>Sorghum bicolor</i>	ISS NO.1810
EC858807	<i>Sorghum bicolor</i>	ISS NO.1811
EC858808	<i>Sorghum bicolor</i>	ISS NO.1812
EC858809	<i>Sorghum bicolor</i>	ISS NO.1813
EC858810	<i>Sorghum bicolor</i>	ISS NO.1814
EC858811	<i>Sorghum bicolor</i>	ISS NO.1815
EC858812	<i>Sorghum bicolor</i>	ISS NO.1816
EC858813	<i>Sorghum bicolor</i>	ISS NO.1817
EC858814	<i>Sorghum bicolor</i>	ISS NO.1818
EC858815	<i>Sorghum bicolor</i>	ISS NO.1819
EC858816	<i>Sorghum bicolor</i>	ISS NO.1820
EC858817	<i>Sorghum bicolor</i>	ISS NO.1821
EC858818	<i>Sorghum bicolor</i>	ISS NO.1822
EC858819	<i>Sorghum bicolor</i>	ISS NO.1823
EC858820	<i>Sorghum bicolor</i>	ISS NO.1824
EC858821	<i>Sorghum bicolor</i>	ISS NO.1825
EC858822	<i>Sorghum bicolor</i>	ISS NO.1826
EC858823	<i>Sorghum bicolor</i>	ISS NO.1827
EC858824	<i>Sorghum bicolor</i>	ISS NO.1828
EC858825	<i>Sorghum bicolor</i>	ISS NO.1829
EC858826	<i>Sorghum bicolor</i>	ISS NO.1830
EC858827	<i>Sorghum bicolor</i>	ISS NO.1831
EC858828	<i>Sorghum bicolor</i>	ISS NO.1832
EC858829	<i>Sorghum bicolor</i>	ISS NO.1833

Accession	Botanical Name	Alternate ID
EC858830	<i>Sorghum bicolor</i>	ISS NO.1834
EC858831	<i>Sorghum bicolor</i>	ISS NO.1835
EC858832	<i>Sorghum bicolor</i>	ISS NO.1836
EC858833	<i>Sorghum bicolor</i>	ISS NO.1837
EC858834	<i>Sorghum bicolor</i>	ISS NO.1838
EC858835	<i>Sorghum bicolor</i>	ISS NO.1839
EC858836	<i>Sorghum bicolor</i>	ISS NO.1840
EC858837	<i>Sorghum bicolor</i>	ISS NO.1841
EC858838	<i>Sorghum bicolor</i>	ISS NO.1842
EC858839	<i>Sorghum bicolor</i>	ISS NO.1843
EC858840	<i>Sorghum bicolor</i>	ISS NO.1844
EC858841	<i>Sorghum bicolor</i>	ISS NO.1845
EC858842	<i>Sorghum bicolor</i>	ISS NO.1846
EC858843	<i>Sorghum bicolor</i>	ISS NO.1847
EC858844	<i>Sorghum bicolor</i>	ISS NO.1848
EC858845	<i>Sorghum bicolor</i>	ISS NO.1849
EC858846	<i>Sorghum bicolor</i>	ISS NO.1850
EC858847	<i>Sorghum bicolor</i>	ISS NO.1851
EC858848	<i>Sorghum bicolor</i>	ISS NO.1852
EC858849	<i>Sorghum bicolor</i>	ISS NO.1853
EC858850	<i>Sorghum bicolor</i>	ISS NO.1854
EC858851	<i>Sorghum bicolor</i>	ISS NO.1855
EC858852	<i>Sorghum bicolor</i>	ISS NO.1856
EC858853	<i>Sorghum bicolor</i>	ISS NO.1857
EC858854	<i>Sorghum bicolor</i>	ISS NO.1858
EC858855	<i>Sorghum bicolor</i>	ISS NO.1859
EC858856	<i>Sorghum bicolor</i>	ISS NO.2082
EC858857	<i>Sorghum bicolor</i>	ISS NO.2083
EC858858	<i>Sorghum bicolor</i>	ISS NO.2084
EC858859	<i>Sorghum bicolor</i>	ISS NO.2085
EC858860	<i>Sorghum bicolor</i>	ISS NO.2086
EC858861	<i>Sorghum bicolor</i>	ISS NO.2087
EC858862	<i>Sorghum bicolor</i>	ISS NO.2088
EC858863	<i>Sorghum bicolor</i>	ISS NO.2089
EC858864	<i>Sorghum bicolor</i>	ISS NO.2090
EC858865	<i>Sorghum bicolor</i>	ISS NO.2091
EC858866	<i>Sorghum bicolor</i>	ISS NO.2092
EC858867	<i>Sorghum bicolor</i>	ISS NO.2093
EC858868	<i>Sorghum bicolor</i>	ISS NO.2094
EC858869	<i>Sorghum bicolor</i>	ISS NO.2095
EC858870	<i>Sorghum bicolor</i>	ISS NO.2096
EC858871	<i>Sorghum bicolor</i>	ISS NO.2097

Accession	Botanical Name	Alternate ID
EC858872	<i>Sorghum bicolor</i>	ISS NO.2098
EC858873	<i>Sorghum bicolor</i>	ISS NO.2099
EC858874	<i>Sorghum bicolor</i>	ISS NO.2100
EC858875	<i>Sorghum bicolor</i>	ISS NO.2101
EC858876	<i>Sorghum bicolor</i>	ISS NO.2102
EC858877	<i>Sorghum bicolor</i>	ISS NO.2103
EC858878	<i>Sorghum bicolor</i>	ISS NO.2104
EC858879	<i>Sorghum bicolor</i>	ISS NO.2105
EC858880	<i>Sorghum bicolor</i>	ISS NO.2106
EC858881	<i>Sorghum bicolor</i>	ISS NO.2107
EC858882	<i>Sorghum bicolor</i>	ISS NO.2108
EC858883	<i>Sorghum bicolor</i>	ISS NO.2109
EC858884	<i>Sorghum bicolor</i>	ISS NO.2110
EC858885	<i>Sorghum bicolor</i>	ISS NO.2111
EC858886	<i>Sorghum bicolor</i>	ISS NO.2112
EC858887	<i>Sorghum bicolor</i>	ISS NO.2113
EC858888	<i>Sorghum bicolor</i>	ISS NO.2114
EC858889	<i>Sorghum bicolor</i>	ISS NO.2115
EC858890	<i>Sorghum bicolor</i>	ISS NO.2116
EC858891	<i>Sorghum bicolor</i>	ISS NO.2117
EC858892	<i>Sorghum bicolor</i>	ISS NO.2118
EC858893	<i>Sorghum bicolor</i>	ISS NO.2119
EC858894	<i>Sorghum bicolor</i>	ISS NO.2120
EC858895	<i>Sorghum bicolor</i>	ISS NO.2121
EC858896	<i>Sorghum bicolor</i>	ISS NO.2122
EC858897	<i>Sorghum bicolor</i>	ISS NO.2123
EC858898	<i>Sorghum bicolor</i>	ISS NO.2124
EC858899	<i>Sorghum bicolor</i>	ISS NO.2125
EC858900	<i>Sorghum bicolor</i>	ISS NO.2126
EC858901	<i>Sorghum bicolor</i>	ISS NO.2127
EC858902	<i>Sorghum bicolor</i>	ISS NO.2128
EC858903	<i>Sorghum bicolor</i>	ISS NO.2129
EC858904	<i>Sorghum bicolor</i>	ISS NO.2130
EC858905	<i>Sorghum bicolor</i>	ISS NO.2131
EC858906	<i>Sorghum bicolor</i>	ISS NO.2132
EC858907	<i>Sorghum bicolor</i>	ISS NO.2133
EC858908	<i>Sorghum bicolor</i>	ISS NO.2134
EC858909	<i>Sorghum bicolor</i>	ISS NO.2135
EC858910	<i>Sorghum bicolor</i>	ISS NO.2136
EC858911	<i>Sorghum bicolor</i>	ISS NO.2137
EC858912	<i>Sorghum bicolor</i>	ISS NO.2138
EC858913	<i>Sorghum bicolor</i>	ISS NO.2139

Accession	Botanical Name	Alternate ID
EC858914	<i>Sorghum bicolor</i>	ISS NO.2140
EC858915	<i>Sorghum bicolor</i>	ISS NO.2141
EC858916	<i>Sorghum bicolor</i>	ISS NO.2142
EC858917	<i>Sorghum bicolor</i>	ISS NO.2143
EC858918	<i>Sorghum bicolor</i>	ISS NO.2144
EC858919	<i>Sorghum bicolor</i>	ISS NO.2145
EC858920	<i>Sorghum bicolor</i>	ISS NO.2146
EC858921	<i>Sorghum bicolor</i>	ISS NO.2147
EC858922	<i>Sorghum bicolor</i>	ISS NO.2148
EC858923	<i>Sorghum bicolor</i>	ISS NO.2149
EC858924	<i>Sorghum bicolor</i>	ISS NO.2150
EC858925	<i>Sorghum bicolor</i>	ISS NO.2151
EC858926	<i>Sorghum bicolor</i>	ISS NO.2152
EC858927	<i>Sorghum bicolor</i>	ISS NO.2153
EC858928	<i>Sorghum bicolor</i>	ISS NO.2154
EC858929	<i>Sorghum bicolor</i>	ISS NO.2155
EC858930	<i>Sorghum bicolor</i>	ISS NO.2156
EC858931	<i>Sorghum bicolor</i>	ISS NO.2157
EC858932	<i>Sorghum bicolor</i>	ISS NO.2158
EC858933	<i>Sorghum bicolor</i>	ISS NO.2159
EC858934	<i>Sorghum bicolor</i>	ISS NO.2160
EC858935	<i>Sorghum bicolor</i>	ISS NO.2161
EC858936	<i>Sorghum bicolor</i>	ISS NO.2162
EC858937	<i>Sorghum bicolor</i>	ISS NO.2163
EC858938	<i>Sorghum bicolor</i>	ISS NO.2164
EC858939	<i>Sorghum bicolor</i>	ISS NO.2165
EC858940	<i>Sorghum bicolor</i>	ISS NO.2166
EC858941	<i>Sorghum bicolor</i>	ISS NO.2167
EC858942	<i>Sorghum bicolor</i>	ISS NO.2168
EC858943	<i>Sorghum bicolor</i>	ISS NO.2169
EC858944	<i>Sorghum bicolor</i>	ISS NO.2170
EC858945	<i>Sorghum bicolor</i>	ISS NO.2171
EC858946	<i>Sorghum bicolor</i>	ISS NO.2172
EC858947	<i>Sorghum bicolor</i>	ISS NO.2173
EC858948	<i>Sorghum bicolor</i>	ISS NO.2174
EC858949	<i>Sorghum bicolor</i>	ISS NO.2175
EC858950	<i>Sorghum bicolor</i>	ISS NO.2176
EC858951	<i>Sorghum bicolor</i>	ISS NO.2177
EC858952	<i>Sorghum bicolor</i>	ISS NO.2178
EC858953	<i>Sorghum bicolor</i>	ISS NO.2179
EC858954	<i>Sorghum bicolor</i>	ISS NO.2180
EC858955	<i>Sorghum bicolor</i>	ISS NO.2181

Accession	Botanical Name	Alternate ID
EC858956	<i>Sorghum bicolor</i>	ISS NO.2182
EC858957	<i>Sorghum bicolor</i>	ISS NO.2183
EC858958	<i>Sorghum bicolor</i>	ISS NO.2184
EC858959	<i>Sorghum bicolor</i>	ISS NO.2185
EC858960	<i>Sorghum bicolor</i>	ISS NO.2186
EC858961	<i>Sorghum bicolor</i>	ISS NO.2187
EC858962	<i>Sorghum bicolor</i>	ISS NO.2188
EC858963	<i>Sorghum bicolor</i>	ISS NO.2189
EC858964	<i>Sorghum bicolor</i>	ISS NO.2190
EC858965	<i>Sorghum bicolor</i>	ISS NO.2191
EC858966	<i>Sorghum bicolor</i>	ISS NO.2192
EC858967	<i>Sorghum bicolor</i>	ISS NO.2193
EC858968	<i>Sorghum bicolor</i>	ISS NO.2194
EC858969	<i>Sorghum bicolor</i>	ISS NO.2195
EC858970	<i>Sorghum bicolor</i>	ISS NO.2196
EC858971	<i>Sorghum bicolor</i>	ISS NO.2197
EC858972	<i>Sorghum bicolor</i>	ISS NO.2198
EC858973	<i>Sorghum bicolor</i>	ISS NO.2199
EC858974	<i>Sorghum bicolor</i>	ISS NO.2200
EC858975	<i>Sorghum bicolor</i>	ISS NO.2201
EC858976	<i>Sorghum bicolor</i>	ISS NO.2202
EC858977	<i>Sorghum bicolor</i>	ISS NO.2203
EC858978	<i>Sorghum bicolor</i>	ISS NO.2204
EC858979	<i>Sorghum bicolor</i>	ISS NO.2205
EC858980	<i>Sorghum bicolor</i>	ISS NO.2206
EC858981	<i>Sorghum bicolor</i>	ISS NO.2207
EC858982	<i>Sorghum bicolor</i>	ISS NO.2208
EC858983	<i>Sorghum bicolor</i>	ISS NO.2209
EC858984	<i>Sorghum bicolor</i>	ISS NO.2210
EC858985	<i>Sorghum bicolor</i>	ISS NO.2211
EC858986	<i>Sorghum bicolor</i>	ISS NO.2212
EC858987	<i>Sorghum bicolor</i>	ISS NO.2213
EC858988	<i>Sorghum bicolor</i>	ISS NO.2214
EC858989	<i>Sorghum bicolor</i>	ISS NO.2215

Distribution: Dr. H.D. Upadhyaya, International Crop Research Institute for the Semi-Arid Tropics Genebank, ICRISAT, P.O., Patancheru-502324 (Telangana)

Source: Syngenta Seeds B V, Westeinde 62, P.O.Box 2 1600 A A Enkhuizen, Netherlands

EC859260	<i>Solanum lycopersicum</i>	14TEP070887
EC859261	<i>Solanum lycopersicum</i>	14TEP070888
EC859262	<i>Solanum lycopersicum</i>	14TEP070890
EC859263	<i>Solanum lycopersicum</i>	14TEP070891

Accession	Botanical Name	Alternate ID
EC859264	<i>Solanum lycopersicum</i>	14TEP070893
EC859265	<i>Solanum lycopersicum</i>	14TEP070894
EC859266	<i>Solanum lycopersicum</i>	14TEP070906
EC859267	<i>Solanum lycopersicum</i>	14TEP070905
EC859268	<i>Solanum lycopersicum</i>	14TEP070907

Distribution: Dr. Vidyadhar Karmarkar, Syngenta India Limited C/o Sai Manpower Services Private Limited, 101/102, Akshay Deep Plaza, Plot No. 09, Town Center, Below South Indian Bank, Cidco, Aurangabad-431003 (Maharashtra)

Source: Kyoto University, Laboratory of Plant Genetics Graduate School of Agriculture Sakyo-Ku, Kyoto 606-8502, Japan

EC852528	<i>Triticum sp.</i>	LPGKU0043
EC852529	<i>Triticum sp.</i>	LPGKU0046
EC852530	<i>Triticum sp.</i>	LPGKU0048
EC852531	<i>Triticum sp.</i>	LPGKU0073
EC852532	<i>Triticum sp.</i>	LPGKU0075
EC852533	<i>Triticum sp.</i>	LPGKU0078
EC852534	<i>Triticum sp.</i>	LPGKU1005
EC852535	<i>Triticum sp.</i>	LPGKU1006
EC852536	<i>Triticum sp.</i>	LPGKU1007
EC852537	<i>Triticum sp.</i>	LPGKU1008
EC852538	<i>Triticum sp.</i>	LPGKU1009
EC852539	<i>Triticum sp.</i>	LPGKU1027
EC852540	<i>Triticum sp.</i>	LPGKU1028
EC852541	<i>Triticum sp.</i>	LPGKU1029
EC852542	<i>Triticum sp.</i>	LPGKU1030
EC852543	<i>Triticum sp.</i>	LPGKU1031
EC852544	<i>Triticum sp.</i>	LPGKU1032
EC852545	<i>Triticum sp.</i>	LPGKU1033
EC852546	<i>Triticum sp.</i>	LPGKU1034
EC852547	<i>Triticum sp.</i>	LPGKU1035
EC852548	<i>Triticum sp.</i>	LPGKU1036
EC852549	<i>Triticum sp.</i>	LPGKU1037
EC852550	<i>Triticum sp.</i>	LPGKU1038
EC852551	<i>Triticum sp.</i>	LPGKU1039
EC852552	<i>Triticum sp.</i>	LPGKU1040
EC852553	<i>Triticum sp.</i>	LPGKU1041
EC852554	<i>Triticum sp.</i>	LPGKU1042
EC852555	<i>Triticum sp.</i>	LPGKU1043
EC852556	<i>Triticum sp.</i>	LPGKU1044
EC852557	<i>Triticum sp.</i>	LPGKU1045
EC852558	<i>Triticum sp.</i>	LPGKU1053

Accession	Botanical Name	Alternate ID
EC852559	<i>Triticum sp.</i>	LPGKU1054
EC852560	<i>Triticum sp.</i>	LPGKU1055
EC852561	<i>Triticum sp.</i>	LPGKU1056
EC852562	<i>Triticum sp.</i>	LPGKU1057
EC852563	<i>Triticum sp.</i>	LPGKU1245
EC852564	<i>Triticum sp.</i>	LPGKU1246
EC852565	<i>Triticum sp.</i>	LPGKU1259
EC852566	<i>Triticum sp.</i>	LPGKU1260
EC852567	<i>Triticum sp.</i>	LPGKU1261
EC852568	<i>Triticum sp.</i>	LPGKU1262
EC852569	<i>Triticum sp.</i>	LPGKU1263
EC852570	<i>Triticum sp.</i>	LPGKU1264
EC852571	<i>Triticum sp.</i>	LPGKU1265
EC852572	<i>Triticum sp.</i>	LPGKU1266
EC852573	<i>Triticum sp.</i>	LPGKU1267
EC852574	<i>Triticum sp.</i>	LPGKU1279
EC852575	<i>Triticum sp.</i>	LPGKU1280
EC852576	<i>Triticum sp.</i>	LPGKU1281
EC852577	<i>Triticum sp.</i>	LPGKU1282
EC852578	<i>Triticum sp.</i>	LPGKU1283
EC852579	<i>Triticum sp.</i>	LPGKU1284
EC852580	<i>Triticum sp.</i>	LPGKU2002
EC852581	<i>Triticum sp.</i>	LPGKU2004
EC852582	<i>Triticum sp.</i>	LPGKU2006
EC852583	<i>Triticum sp.</i>	LPGKU2032
EC852584	<i>Triticum sp.</i>	LPGKU2034
EC852585	<i>Triticum sp.</i>	LPGKU2036

Distribution: Dr. Anju Mahendru Singh, Indian Agricultural Research Insititute Grain Quality Lab
No.-7, Ground Floor, DMR Building, New Delhi-110012 (Delhi)

Source: Kyoto University, Laboratory of Plant Genetics Graduate School of Agriculture
Sakyo-Ku, Kyoto 606-8502 , Japan

EC852698	<i>Triticum aestivum</i>	KU 11214
EC852699	<i>Triticum aestivum</i>	KU 7626
EC852700	<i>Triticum aestivum</i>	KU 9432
EC852701	<i>Triticum aestivum</i>	KT020-013

Distribution: Dr. Johar Singh Saini, Punjab Agricultural University, Ludhiana-141004 (Punjab)

Source:Institute of Agriculture and Natural Resources, Department of Agronomy and Horticulture 362D Plant Science Hall P O Box 830915, Lincoln NE 68583-0915, USA

Accession	Botanical Name	Alternate ID
EC856212	<i>Triticum aestivum</i>	CARGILL-71
EC856213	<i>Triticum aestivum</i>	CARGILL-72
EC856214	<i>Triticum aestivum</i>	CARGILL-73
EC856215	<i>Triticum aestivum</i>	CARGILL-74
EC856216	<i>Triticum aestivum</i>	CARGILL-76
EC856217	<i>Triticum aestivum</i>	CARGILL-77
EC856218	<i>Triticum aestivum</i>	CARGILL-78
EC856219	<i>Triticum aestivum</i>	CARGILL-79
EC856220	<i>Triticum aestivum</i>	CARGILL-80
EC856221	<i>Triticum aestivum</i>	CARGILL-81
EC856222	<i>Triticum aestivum</i>	CARGILL-82
EC856223	<i>Triticum aestivum</i>	CARGILL-83
EC856224	<i>Triticum aestivum</i>	CARGILL-84
EC856225	<i>Triticum aestivum</i>	CARGILL-85
EC856226	<i>Triticum aestivum</i>	CARGILL-87
EC856227	<i>Triticum aestivum</i>	CARGILL-88
EC856228	<i>Triticum aestivum</i>	CARGILL-89
EC856229	<i>Triticum aestivum</i>	CARGILL-90
EC856230	<i>Triticum aestivum</i>	CARGILL-91
EC856231	<i>Triticum aestivum</i>	CARGILL-92
EC856232	<i>Triticum aestivum</i>	CARGILL-93
EC856233	<i>Triticum aestivum</i>	CARGILL-94
EC856234	<i>Triticum aestivum</i>	CARGILL-95
EC856235	<i>Triticum aestivum</i>	CARGILL-96
EC856236	<i>Triticum aestivum</i>	CARGILL-97
EC856237	<i>Triticum aestivum</i>	CARGILL-98
EC856238	<i>Triticum aestivum</i>	CARGILL-101
EC856239	<i>Triticum aestivum</i>	CARGILL-102
EC856240	<i>Triticum aestivum</i>	CARGILL-103
EC856241	<i>Triticum aestivum</i>	CARGILL-104
EC856242	<i>Triticum aestivum</i>	CARGILL-105
EC856243	<i>Triticum aestivum</i>	CARGILL-106
EC856244	<i>Triticum aestivum</i>	CARGILL-107
EC856245	<i>Triticum aestivum</i>	CARGILL-108
EC856246	<i>Triticum aestivum</i>	CARGILL-110
EC856247	<i>Triticum aestivum</i>	CARGILL-111
EC856248	<i>Triticum aestivum</i>	CARGILL-112
EC856249	<i>Triticum aestivum</i>	CARGILL-113
EC856250	<i>Triticum aestivum</i>	CARGILL-114
EC856251	<i>Triticum aestivum</i>	CARGILL-115

Distribution: Mr. Sanjay B. Deshpande, Maharashtra Hybrid Seeds Company Limited 4E/15, Ashoka Centre, IIIrd Floor, Jhandewalan Extension, New Delhi-110055 (Delhi)

Source: University of Reading, School of Plant Sciences International Cocoa Quarantine Centre Department of Horticulture Whiteknights, P.O. Box 221 Reading, RG6 6AS, UK

Accession	Botanical Name	Alternate ID
EC859269	<i>Theobroma cacao</i>	RUQ 195
EC859270	<i>Theobroma cacao</i>	RUQ 1308
EC859271	<i>Theobroma cacao</i>	RUQ1431
EC859272	<i>Theobroma cacao</i>	RUQ1292
EC859273	<i>Theobroma cacao</i>	RUQ768
EC859274	<i>Theobroma cacao</i>	RUQ1143
EC859275	<i>Theobroma cacao</i>	RUQ1312
EC859276	<i>Theobroma cacao</i>	RUQ1674
EC859277	<i>Theobroma cacao</i>	RUQ1640
EC859278	<i>Theobroma cacao</i>	RUQ1364
EC859279	<i>Theobroma cacao</i>	RUQ408
EC859280	<i>Theobroma cacao</i>	RUQ959
EC859281	<i>Theobroma cacao</i>	RUQ1663
EC859282	<i>Theobroma cacao</i>	RUQ1299
EC859283	<i>Theobroma cacao</i>	RUQ1355
EC859284	<i>Theobroma cacao</i>	RUQ1058
EC859285	<i>Theobroma cacao</i>	RUQ890
EC859286	<i>Theobroma cacao</i>	CRU 156, RUQ 880
EC859287	<i>Theobroma cacao</i>	RUQ1695
EC859288	<i>Theobroma cacao</i>	RUQ938
EC859289	<i>Theobroma cacao</i>	RUQ1314
EC859290	<i>Theobroma cacao</i>	RUQ406
EC859291	<i>Theobroma cacao</i>	RUQ1692
EC859292	<i>Theobroma cacao</i>	RUQ1632
EC859293	<i>Theobroma cacao</i>	RUQ1604
EC859294	<i>Theobroma cacao</i>	RUQ1678
EC859295	<i>Theobroma cacao</i>	RUQ1289
EC859296	<i>Theobroma cacao</i>	RUQ1600
EC859297	<i>Theobroma cacao</i>	RUQ1131
EC859298	<i>Theobroma cacao</i>	RUQ1669
EC859299	<i>Theobroma cacao</i>	RUQ1672
EC859300	<i>Theobroma cacao</i>	RUQ862
EC859301	<i>Theobroma cacao</i>	RUQ1691
EC859302	<i>Theobroma cacao</i>	RUQ1479
EC859303	<i>Theobroma cacao</i>	RUQ1288
EC859304	<i>Theobroma cacao</i>	RUQ1673

Accession	Botanical Name	Alternate ID
EC859305	<i>Theobroma cacao</i>	RUQ1307
EC859306	<i>Theobroma cacao</i>	RUQ771
EC859307	<i>Theobroma cacao</i>	RUQ1618
EC859308	<i>Theobroma cacao</i>	RUQ746
EC859309	<i>Theobroma cacao</i>	RUQ1249

Distribution: Dr. B.Suma,Kerala Agricultural UniversityCollege of Horticulture, Vellanikkara, Thrissur-680656 (Kerala)

Source:Pacific Seeds (Thai) Limited,1 Moo 13, Phaholyothin Rd Pharaphuthabat, Saraburi-18120 , Thailand

EC849281	<i>Zea mays l.</i>	TM15077
EC849282	<i>Zea mays l.</i>	TM15078
EC849283	<i>Zea mays l.</i>	TM15079
EC849284	<i>Zea mays l.</i>	TM15080
EC849285	<i>Zea mays l.</i>	TM15081
EC849286	<i>Zea mays l.</i>	TM15082
EC849287	<i>Zea mays l.</i>	TM15083
EC849288	<i>Zea mays l.</i>	TM15084
EC849289	<i>Zea mays l.</i>	TM15085
EC849290	<i>Zea mays l.</i>	TM15086
EC849291	<i>Zea mays l.</i>	TM15087
EC849292	<i>Zea mays l.</i>	TM15088
EC849293	<i>Zea mays l.</i>	TM15089
EC849294	<i>Zea mays l.</i>	TM15090
EC849295	<i>Zea mays l.</i>	TM15091
EC849296	<i>Zea mays l.</i>	TM15092
EC849297	<i>Zea mays l.</i>	TM15093
EC849298	<i>Zea mays l.</i>	TM15094
EC849299	<i>Zea mays l.</i>	TM15095
EC849300	<i>Zea mays l.</i>	TM15096

Distribution: Dr. V. Satyadev,Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source:Syngenta Philippines Inc.,R & D Station, Conel Road Barangay San Isidro General-Santos City, Philippines

EC849444	<i>Zea mays l.</i>	15I11701
EC849445	<i>Zea mays l.</i>	15I11702
EC849446	<i>Zea mays l.</i>	15I11703
EC849447	<i>Zea mays l.</i>	15I11704

Accession	Botanical Name	Alternate ID
EC849448	<i>Zea mays l.</i>	15I11705
EC849449	<i>Zea mays l.</i>	15I11706
EC849450	<i>Zea mays l.</i>	15I11707
EC849451	<i>Zea mays l.</i>	15I11708
EC849452	<i>Zea mays l.</i>	15I11709
EC849453	<i>Zea mays l.</i>	15I11710
EC849454	<i>Zea mays l.</i>	15I11711
EC849455	<i>Zea mays l.</i>	15I11712
EC849456	<i>Zea mays l.</i>	15I11713
EC849457	<i>Zea mays l.</i>	15I11714
EC849458	<i>Zea mays l.</i>	15I11715
EC849459	<i>Zea mays l.</i>	15I11716
EC849460	<i>Zea mays l.</i>	15I11717
EC849461	<i>Zea mays l.</i>	15I11718
EC849462	<i>Zea mays l.</i>	15I11719
EC849463	<i>Zea mays l.</i>	15I11720
EC849464	<i>Zea mays l.</i>	15I11721
EC849465	<i>Zea mays l.</i>	15I11722
EC849466	<i>Zea mays l.</i>	15I11723
EC849467	<i>Zea mays l.</i>	15I11724
EC849468	<i>Zea mays l.</i>	15I11725
EC849469	<i>Zea mays l.</i>	15I11726
EC849470	<i>Zea mays l.</i>	15I11727
EC849471	<i>Zea mays l.</i>	15I11728
EC849472	<i>Zea mays l.</i>	15I11729
EC849473	<i>Zea mays l.</i>	15I11730
EC849474	<i>Zea mays l.</i>	15I11731
EC849475	<i>Zea mays l.</i>	15I11732
EC849476	<i>Zea mays l.</i>	15I11733
EC849477	<i>Zea mays l.</i>	15I11734
EC849478	<i>Zea mays l.</i>	15I11735
EC849479	<i>Zea mays l.</i>	15I11736
EC849480	<i>Zea mays l.</i>	15I11737
EC849481	<i>Zea mays l.</i>	15I11738
EC849482	<i>Zea mays l.</i>	15I11739
EC849483	<i>Zea mays l.</i>	15I11740
EC849484	<i>Zea mays l.</i>	15I11741
EC849485	<i>Zea mays l.</i>	15I11742
EC849486	<i>Zea mays l.</i>	15I11743
EC849487	<i>Zea mays l.</i>	15I11744
EC849488	<i>Zea mays l.</i>	15I11745
EC849489	<i>Zea mays l.</i>	15I11746

Accession	Botanical Name	Alternate ID
EC849490	<i>Zea mays l.</i>	15I11747
EC849491	<i>Zea mays l.</i>	15I11748
EC849492	<i>Zea mays l.</i>	15I11749
EC849493	<i>Zea mays l.</i>	15I11750
EC849494	<i>Zea mays l.</i>	15I11751
EC849495	<i>Zea mays l.</i>	15I11752
EC849496	<i>Zea mays l.</i>	15I11753
EC849497	<i>Zea mays l.</i>	15I11754
EC849498	<i>Zea mays l.</i>	15I11755
EC849499	<i>Zea mays l.</i>	15I11756
EC849500	<i>Zea mays l.</i>	15I11757
EC849501	<i>Zea mays l.</i>	15I11758
EC849502	<i>Zea mays l.</i>	15I11759
EC849503	<i>Zea mays l.</i>	15I11760
EC849504	<i>Zea mays l.</i>	15I11761
EC849505	<i>Zea mays l.</i>	15I11762
EC849506	<i>Zea mays l.</i>	15I11763
EC849507	<i>Zea mays l.</i>	15I11764
EC849508	<i>Zea mays l.</i>	15I11765
EC849509	<i>Zea mays l.</i>	15I11766
EC849510	<i>Zea mays l.</i>	15I11767
EC849511	<i>Zea mays l.</i>	15I11768
EC849512	<i>Zea mays l.</i>	15I11769
EC849513	<i>Zea mays l.</i>	15I11770
EC849514	<i>Zea mays l.</i>	15I11771
EC849515	<i>Zea mays l.</i>	15I11772
EC849516	<i>Zea mays l.</i>	15I11773
EC849517	<i>Zea mays l.</i>	15I11774
EC849518	<i>Zea mays l.</i>	15I11775
EC849519	<i>Zea mays l.</i>	15I11776
EC849520	<i>Zea mays l.</i>	15I11777
EC849521	<i>Zea mays l.</i>	15I11778
EC849522	<i>Zea mays l.</i>	15I11779
EC849523	<i>Zea mays l.</i>	15I11780
EC849524	<i>Zea mays l.</i>	15I11781
EC849525	<i>Zea mays l.</i>	15I11782
EC849526	<i>Zea mays l.</i>	15I11783
EC849527	<i>Zea mays l.</i>	15I11784
EC849528	<i>Zea mays l.</i>	15I11785
EC849529	<i>Zea mays l.</i>	15I11786
EC849530	<i>Zea mays l.</i>	15I11787
EC849531	<i>Zea mays l.</i>	15I11788

Accession	Botanical Name	Alternate ID
EC849532	<i>Zea mays l.</i>	15I11789
EC849533	<i>Zea mays l.</i>	15I11790
EC849534	<i>Zea mays l.</i>	15I11791
EC849535	<i>Zea mays l.</i>	15I11792
EC849536	<i>Zea mays l.</i>	15I11793
EC849537	<i>Zea mays l.</i>	15I11794
EC849538	<i>Zea mays l.</i>	15I11795
EC849539	<i>Zea mays l.</i>	15I11796
EC849540	<i>Zea mays l.</i>	15I11797
EC849541	<i>Zea mays l.</i>	15I11798
EC849542	<i>Zea mays l.</i>	15I11799
EC849543	<i>Zea mays l.</i>	15I11800
EC849544	<i>Zea mays l.</i>	15I11801
EC849545	<i>Zea mays l.</i>	15I11802
EC849546	<i>Zea mays l.</i>	15I11803
EC849547	<i>Zea mays l.</i>	15I11804
EC849548	<i>Zea mays l.</i>	15I11805
EC849549	<i>Zea mays l.</i>	15I11806
EC849550	<i>Zea mays l.</i>	15I11807
EC849551	<i>Zea mays l.</i>	15I11808
EC849552	<i>Zea mays l.</i>	15I11809
EC849553	<i>Zea mays l.</i>	15I11810
EC849554	<i>Zea mays l.</i>	15I11811
EC849555	<i>Zea mays l.</i>	15I11812
EC849556	<i>Zea mays l.</i>	15I11813
EC849557	<i>Zea mays l.</i>	15I11814
EC849558	<i>Zea mays l.</i>	15I11815
EC849559	<i>Zea mays l.</i>	15I11816
EC849560	<i>Zea mays l.</i>	15I11817
EC849561	<i>Zea mays l.</i>	15I11818
EC849562	<i>Zea mays l.</i>	15I11819
EC849563	<i>Zea mays l.</i>	15I11820
EC849564	<i>Zea mays l.</i>	15I11821
EC849565	<i>Zea mays l.</i>	15I11822
EC849566	<i>Zea mays l.</i>	15I11823
EC849567	<i>Zea mays l.</i>	15I11824
EC849568	<i>Zea mays l.</i>	15I11825
EC849569	<i>Zea mays l.</i>	15I11826
EC849570	<i>Zea mays l.</i>	15I11827
EC849571	<i>Zea mays l.</i>	15I11828
EC849572	<i>Zea mays l.</i>	15I11829
EC849573	<i>Zea mays l.</i>	15I11830

Accession	Botanical Name	Alternate ID
EC849574	<i>Zea mays l.</i>	15I11831
EC849575	<i>Zea mays l.</i>	15I11832
EC849576	<i>Zea mays l.</i>	15I11833
EC849577	<i>Zea mays l.</i>	15I11834
EC849578	<i>Zea mays l.</i>	15I11835
EC849579	<i>Zea mays l.</i>	15I11836
EC849580	<i>Zea mays l.</i>	15I11837
EC849581	<i>Zea mays l.</i>	15I11838
EC849582	<i>Zea mays l.</i>	15I11839
EC849583	<i>Zea mays l.</i>	15I11840
EC849584	<i>Zea mays l.</i>	15I11841
EC849585	<i>Zea mays l.</i>	15I11842
EC849586	<i>Zea mays l.</i>	15I11843
EC849587	<i>Zea mays l.</i>	15I11844
EC849588	<i>Zea mays l.</i>	15I11845
EC849589	<i>Zea mays l.</i>	15I11846
EC849590	<i>Zea mays l.</i>	15I11847
EC849591	<i>Zea mays l.</i>	15I11848
EC849592	<i>Zea mays l.</i>	15I11849
EC849593	<i>Zea mays l.</i>	15I11850
EC849594	<i>Zea mays l.</i>	15I11851
EC849595	<i>Zea mays l.</i>	15I11852
EC849596	<i>Zea mays l.</i>	15I11853
EC849597	<i>Zea mays l.</i>	15I11854
EC849598	<i>Zea mays l.</i>	15I11855
EC849599	<i>Zea mays l.</i>	15I11856
EC849600	<i>Zea mays l.</i>	15I11857
EC849601	<i>Zea mays l.</i>	15I11858
EC849602	<i>Zea mays l.</i>	15I11859
EC849603	<i>Zea mays l.</i>	15I11860
EC849604	<i>Zea mays l.</i>	15I11861
EC849605	<i>Zea mays l.</i>	15I11862
EC849606	<i>Zea mays l.</i>	15I11863
EC849607	<i>Zea mays l.</i>	15I11864
EC849608	<i>Zea mays l.</i>	15I11865
EC849609	<i>Zea mays l.</i>	15I11866
EC849610	<i>Zea mays l.</i>	15I11867
EC849611	<i>Zea mays l.</i>	15I11868
EC849612	<i>Zea mays l.</i>	15I11869
EC849613	<i>Zea mays l.</i>	15I11870
EC849614	<i>Zea mays l.</i>	15I11871
EC849615	<i>Zea mays l.</i>	15I11872

Accession	Botanical Name	Alternate ID
EC849616	<i>Zea mays l.</i>	15I11873
EC849617	<i>Zea mays l.</i>	15I11874
EC849618	<i>Zea mays l.</i>	15I11875
EC849619	<i>Zea mays l.</i>	15I11876
EC849620	<i>Zea mays l.</i>	15I11877
EC849621	<i>Zea mays l.</i>	15I11878
EC849622	<i>Zea mays l.</i>	15I11879
EC849623	<i>Zea mays l.</i>	15I11880
EC849624	<i>Zea mays l.</i>	15I11881
EC849625	<i>Zea mays l.</i>	15I11882
EC849626	<i>Zea mays l.</i>	15I11883
EC849627	<i>Zea mays l.</i>	15I11884
EC849628	<i>Zea mays l.</i>	15I11885
EC849629	<i>Zea mays l.</i>	15I11886
EC849630	<i>Zea mays l.</i>	15I11887
EC849631	<i>Zea mays l.</i>	15I11888
EC849632	<i>Zea mays l.</i>	15I11889
EC849633	<i>Zea mays l.</i>	15I11890
EC849634	<i>Zea mays l.</i>	15I11891
EC849635	<i>Zea mays l.</i>	15I11892
EC849636	<i>Zea mays l.</i>	15I11893
EC849637	<i>Zea mays l.</i>	15I11894
EC849638	<i>Zea mays l.</i>	15I11895
EC849639	<i>Zea mays l.</i>	15I11896
EC849640	<i>Zea mays l.</i>	15I11897
EC849641	<i>Zea mays l.</i>	15I11898
EC849642	<i>Zea mays l.</i>	15I11899
EC849643	<i>Zea mays l.</i>	15I11900
EC849644	<i>Zea mays l.</i>	15I11901
EC849645	<i>Zea mays l.</i>	15I11902
EC849646	<i>Zea mays l.</i>	15I11903
EC849647	<i>Zea mays l.</i>	15I11904
EC849648	<i>Zea mays l.</i>	15I11905
EC849649	<i>Zea mays l.</i>	15I11906
EC849650	<i>Zea mays l.</i>	15I11907
EC849651	<i>Zea mays l.</i>	15I11908
EC849652	<i>Zea mays l.</i>	15I11909
EC849653	<i>Zea mays l.</i>	15I11910
EC849654	<i>Zea mays l.</i>	15I11911
EC849655	<i>Zea mays l.</i>	15I11912
EC849656	<i>Zea mays l.</i>	15I11913
EC849657	<i>Zea mays l.</i>	15I11914

Accession	Botanical Name	Alternate ID
EC849658	<i>Zea mays l.</i>	15I11915
EC849659	<i>Zea mays l.</i>	15I11916
EC849660	<i>Zea mays l.</i>	15I11917
EC849661	<i>Zea mays l.</i>	15I11918
EC849662	<i>Zea mays l.</i>	15I11919
EC849663	<i>Zea mays l.</i>	15I11920
EC849664	<i>Zea mays l.</i>	15I11921
EC849665	<i>Zea mays l.</i>	15I11922
EC849666	<i>Zea mays l.</i>	15I11923
EC849667	<i>Zea mays l.</i>	15I11924
EC849668	<i>Zea mays l.</i>	15I11925
EC849669	<i>Zea mays l.</i>	15I11926
EC849670	<i>Zea mays l.</i>	15I11927
EC849671	<i>Zea mays l.</i>	15I11928
EC849672	<i>Zea mays l.</i>	15I11929
EC849673	<i>Zea mays l.</i>	15I11930
EC849674	<i>Zea mays l.</i>	15I11931
EC849675	<i>Zea mays l.</i>	15I11932
EC849676	<i>Zea mays l.</i>	15I11933
EC849677	<i>Zea mays l.</i>	15I11934
EC849678	<i>Zea mays l.</i>	15I11935
EC849679	<i>Zea mays l.</i>	15I11936
EC849680	<i>Zea mays l.</i>	15I11937
EC849681	<i>Zea mays l.</i>	15I11938
EC849682	<i>Zea mays l.</i>	15I11939
EC849683	<i>Zea mays l.</i>	15I1190
EC849684	<i>Zea mays l.</i>	15I11941
EC849685	<i>Zea mays l.</i>	15I11942
EC849686	<i>Zea mays l.</i>	15I11943
EC849687	<i>Zea mays l.</i>	15I11944
EC849688	<i>Zea mays l.</i>	15I11945
EC849689	<i>Zea mays l.</i>	15I11946
EC849690	<i>Zea mays l.</i>	15I11947
EC849691	<i>Zea mays l.</i>	15I11948
EC849692	<i>Zea mays l.</i>	15I11949
EC849693	<i>Zea mays l.</i>	15I11950
EC849694	<i>Zea mays l.</i>	15I11951
EC849695	<i>Zea mays l.</i>	15I11952
EC849696	<i>Zea mays l.</i>	15I11953
EC849697	<i>Zea mays l.</i>	15I11954
EC849698	<i>Zea mays l.</i>	15I11955
EC849699	<i>Zea mays l.</i>	15I11956

Accession	Botanical Name	Alternate ID
EC849700	<i>Zea mays l.</i>	15I11957
EC849701	<i>Zea mays l.</i>	15I11958
EC849702	<i>Zea mays l.</i>	15I11959
EC849703	<i>Zea mays l.</i>	15I11960
EC849704	<i>Zea mays l.</i>	15I11961
EC849705	<i>Zea mays l.</i>	15I11962
EC849706	<i>Zea mays l.</i>	15I11963
EC849707	<i>Zea mays l.</i>	15I11964
EC849708	<i>Zea mays l.</i>	15I11965
EC849709	<i>Zea mays l.</i>	15I11966
EC849710	<i>Zea mays l.</i>	15I11967
EC849711	<i>Zea mays l.</i>	15I11968
EC849712	<i>Zea mays l.</i>	15I11969
EC849713	<i>Zea mays l.</i>	15I11970
EC849714	<i>Zea mays l.</i>	15I11971
EC849715	<i>Zea mays l.</i>	15I11972
EC849716	<i>Zea mays l.</i>	15I11973
EC849717	<i>Zea mays l.</i>	15I11974
EC849718	<i>Zea mays l.</i>	15I11975
EC849719	<i>Zea mays l.</i>	15I11976
EC849720	<i>Zea mays l.</i>	15I11977
EC849721	<i>Zea mays l.</i>	15I11978
EC849722	<i>Zea mays l.</i>	15I11979
EC849723	<i>Zea mays l.</i>	15I11980
EC849724	<i>Zea mays l.</i>	15I11981
EC849725	<i>Zea mays l.</i>	15I11982
EC849726	<i>Zea mays l.</i>	15I11983
EC849727	<i>Zea mays l.</i>	15I11984
EC849728	<i>Zea mays l.</i>	15I11985
EC849729	<i>Zea mays l.</i>	15I11986
EC849730	<i>Zea mays l.</i>	15I11987
EC849731	<i>Zea mays l.</i>	15I11988
EC849732	<i>Zea mays l.</i>	15I11989
EC849733	<i>Zea mays l.</i>	15I11990
EC849734	<i>Zea mays l.</i>	15I11991
EC849735	<i>Zea mays l.</i>	15I11992
EC849736	<i>Zea mays l.</i>	15I11993
EC849737	<i>Zea mays l.</i>	15I11994
EC849738	<i>Zea mays l.</i>	15I11995
EC849739	<i>Zea mays l.</i>	15I11996
EC849740	<i>Zea mays l.</i>	15I11997
EC849741	<i>Zea mays l.</i>	15I11998

Accession	Botanical Name	Alternate ID
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EC849742	<i>Zea mays l.</i>	15I11999
EC849743	<i>Zea mays l.</i>	15I12000

Distribution: Dr. Nandita Limbu,Syngenta India LimitedMy Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source:Syngenta Philippines Inc.,R & D Station, Conel Road Barangay San Isidro General-Santos City, Philippines

EC849744	<i>Zea mays l.</i>	114-13301
EC849745	<i>Zea mays l.</i>	114-13302
EC849746	<i>Zea mays l.</i>	114-13303
EC849747	<i>Zea mays l.</i>	114-13304
EC849748	<i>Zea mays l.</i>	114-13305
EC849749	<i>Zea mays l.</i>	114-13306
EC849750	<i>Zea mays l.</i>	114-13307
EC849751	<i>Zea mays l.</i>	114-13308
EC849752	<i>Zea mays l.</i>	114-13309
EC849753	<i>Zea mays l.</i>	114-13310
EC849754	<i>Zea mays l.</i>	114-13311
EC849755	<i>Zea mays l.</i>	114-13312
EC849756	<i>Zea mays l.</i>	114-13313
EC849757	<i>Zea mays l.</i>	114-13314
EC849758	<i>Zea mays l.</i>	114-13315
EC849759	<i>Zea mays l.</i>	114-13316
EC849760	<i>Zea mays l.</i>	114-13317
EC849761	<i>Zea mays l.</i>	114-13318
EC849762	<i>Zea mays l.</i>	114-13319
EC849763	<i>Zea mays l.</i>	114-13320
EC849764	<i>Zea mays l.</i>	114-13321
EC849765	<i>Zea mays l.</i>	114-13322
EC849766	<i>Zea mays l.</i>	114-13323
EC849767	<i>Zea mays l.</i>	114-13324
EC849768	<i>Zea mays l.</i>	114-13325
EC849769	<i>Zea mays l.</i>	114-13326
EC849770	<i>Zea mays l.</i>	114-13327
EC849771	<i>Zea mays l.</i>	114-13328
EC849772	<i>Zea mays l.</i>	114-13329
EC849773	<i>Zea mays l.</i>	114-13330
EC849774	<i>Zea mays l.</i>	114-13331
EC849775	<i>Zea mays l.</i>	114-13332
EC849776	<i>Zea mays l.</i>	114-13333
EC849777	<i>Zea mays l.</i>	114-13334

Accession	Botanical Name	Alternate ID
EC849778	<i>Zea mays l.</i>	114-13335
EC849779	<i>Zea mays l.</i>	114-13336
EC849780	<i>Zea mays l.</i>	114-13337
EC849781	<i>Zea mays l.</i>	114-13338
EC849782	<i>Zea mays l.</i>	114-13339
EC849783	<i>Zea mays l.</i>	114-13340
EC849784	<i>Zea mays l.</i>	114-13341
EC849785	<i>Zea mays l.</i>	114-13342
EC849786	<i>Zea mays l.</i>	114-13343
EC849787	<i>Zea mays l.</i>	114-13344
EC849788	<i>Zea mays l.</i>	114-13345
EC849789	<i>Zea mays l.</i>	114-13346
EC849790	<i>Zea mays l.</i>	114-13347
EC849791	<i>Zea mays l.</i>	114-13348
EC849792	<i>Zea mays l.</i>	114-13349
EC849793	<i>Zea mays l.</i>	114-13350
EC849794	<i>Zea mays l.</i>	114-13351
EC849795	<i>Zea mays l.</i>	114-13352
EC849796	<i>Zea mays l.</i>	114-13353
EC849797	<i>Zea mays l.</i>	114-13354
EC849798	<i>Zea mays l.</i>	114-13355
EC849799	<i>Zea mays l.</i>	114-13356
EC849800	<i>Zea mays l.</i>	114-13357
EC849801	<i>Zea mays l.</i>	114-13358
EC849802	<i>Zea mays l.</i>	114-13359
EC849803	<i>Zea mays l.</i>	114-13360
EC849804	<i>Zea mays l.</i>	114-13361
EC849805	<i>Zea mays l.</i>	114-13362
EC849806	<i>Zea mays l.</i>	114-13363
EC849807	<i>Zea mays l.</i>	114-13364
EC849808	<i>Zea mays l.</i>	114-13365
EC849809	<i>Zea mays l.</i>	114-13366
EC849810	<i>Zea mays l.</i>	114-13367
EC849811	<i>Zea mays l.</i>	114-13368
EC849812	<i>Zea mays l.</i>	114-13369
EC849813	<i>Zea mays l.</i>	114-13370
EC849814	<i>Zea mays l.</i>	114-13371
EC849815	<i>Zea mays l.</i>	114-13372
EC849816	<i>Zea mays l.</i>	114-13373
EC849817	<i>Zea mays l.</i>	114-13374
EC849818	<i>Zea mays l.</i>	114-13375
EC849819	<i>Zea mays l.</i>	114-13376

Accession	Botanical Name	Alternate ID
EC849820	<i>Zea mays l.</i>	114-13377
EC849821	<i>Zea mays l.</i>	114-13378
EC849822	<i>Zea mays l.</i>	114-13379
EC849823	<i>Zea mays l.</i>	114-13380
EC849824	<i>Zea mays l.</i>	114-13381
EC849825	<i>Zea mays l.</i>	114-13382
EC849826	<i>Zea mays l.</i>	114-13383
EC849827	<i>Zea mays l.</i>	114-13384
EC849828	<i>Zea mays l.</i>	114-13385
EC849829	<i>Zea mays l.</i>	114-13386
EC849830	<i>Zea mays l.</i>	114-13387
EC849831	<i>Zea mays l.</i>	114-13388
EC849832	<i>Zea mays l.</i>	114-13389
EC849833	<i>Zea mays l.</i>	114-13390
EC849834	<i>Zea mays l.</i>	114-13391
EC849835	<i>Zea mays l.</i>	114-13392
EC849836	<i>Zea mays l.</i>	114-13393
EC849837	<i>Zea mays l.</i>	114-13394
EC849838	<i>Zea mays l.</i>	114-13395
EC849839	<i>Zea mays l.</i>	114-13396
EC849840	<i>Zea mays l.</i>	114-13397
EC849841	<i>Zea mays l.</i>	114-13398
EC849842	<i>Zea mays l.</i>	114-13399
EC849843	<i>Zea mays l.</i>	114-13400
EC849844	<i>Zea mays l.</i>	114-13401
EC849845	<i>Zea mays l.</i>	114-13402
EC849846	<i>Zea mays l.</i>	114-13403
EC849847	<i>Zea mays l.</i>	114-13404
EC849848	<i>Zea mays l.</i>	114-13405
EC849849	<i>Zea mays l.</i>	114-13406
EC849850	<i>Zea mays l.</i>	114-13407
EC849851	<i>Zea mays l.</i>	114-13408
EC849852	<i>Zea mays l.</i>	114-13409
EC849853	<i>Zea mays l.</i>	114-13410
EC849854	<i>Zea mays l.</i>	114-13411
EC849855	<i>Zea mays l.</i>	114-13412
EC849856	<i>Zea mays l.</i>	114-13413
EC849857	<i>Zea mays l.</i>	114-13414
EC849858	<i>Zea mays l.</i>	114-13415
EC849859	<i>Zea mays l.</i>	114-13416
EC849860	<i>Zea mays l.</i>	114-13417
EC849861	<i>Zea mays l.</i>	114-13418

Accession	Botanical Name	Alternate ID
EC849862	<i>Zea mays l.</i>	114-13419
EC849863	<i>Zea mays l.</i>	114-13420
EC849864	<i>Zea mays l.</i>	114-13421
EC849865	<i>Zea mays l.</i>	114-13422
EC849866	<i>Zea mays l.</i>	114-13423
EC849867	<i>Zea mays l.</i>	114-13424
EC849868	<i>Zea mays l.</i>	114-13425
EC849869	<i>Zea mays l.</i>	114-13426
EC849870	<i>Zea mays l.</i>	114-13427
EC849871	<i>Zea mays l.</i>	114-13428
EC849872	<i>Zea mays l.</i>	114-13429
EC849873	<i>Zea mays l.</i>	114-13430
EC849874	<i>Zea mays l.</i>	114-13431
EC849875	<i>Zea mays l.</i>	114-13432
EC849876	<i>Zea mays l.</i>	114-13433
EC849877	<i>Zea mays l.</i>	114-13434
EC849878	<i>Zea mays l.</i>	114-13435
EC849879	<i>Zea mays l.</i>	114-13436
EC849880	<i>Zea mays l.</i>	114-13437
EC849881	<i>Zea mays l.</i>	114-13438
EC849882	<i>Zea mays l.</i>	114-13439
EC849883	<i>Zea mays l.</i>	114-13440
EC849884	<i>Zea mays l.</i>	114-13441
EC849885	<i>Zea mays l.</i>	114-13442
EC849886	<i>Zea mays l.</i>	114-13443
EC849887	<i>Zea mays l.</i>	114-13444
EC849888	<i>Zea mays l.</i>	114-13445
EC849889	<i>Zea mays l.</i>	114-13446
EC849890	<i>Zea mays l.</i>	114-13447
EC849891	<i>Zea mays l.</i>	114-13448
EC849892	<i>Zea mays l.</i>	114-13449
EC849893	<i>Zea mays l.</i>	114-13450
EC849894	<i>Zea mays l.</i>	114-13451
EC849895	<i>Zea mays l.</i>	114-13452
EC849896	<i>Zea mays l.</i>	114-13453
EC849897	<i>Zea mays l.</i>	114-13454
EC849898	<i>Zea mays l.</i>	114-13455
EC849899	<i>Zea mays l.</i>	114-13456
EC849900	<i>Zea mays l.</i>	114-13457
EC849901	<i>Zea mays l.</i>	114-13458
EC849902	<i>Zea mays l.</i>	114-13459
EC849903	<i>Zea mays l.</i>	114-13460

Accession	Botanical Name	Alternate ID
EC849904	<i>Zea mays l.</i>	114-13461
EC849905	<i>Zea mays l.</i>	114-13462
EC849906	<i>Zea mays l.</i>	114-13463
EC849907	<i>Zea mays l.</i>	114-13464
EC849908	<i>Zea mays l.</i>	114-13465
EC849909	<i>Zea mays l.</i>	114-13466
EC849910	<i>Zea mays l.</i>	114-13467
EC849911	<i>Zea mays l.</i>	114-13468
EC849912	<i>Zea mays l.</i>	114-13469
EC849913	<i>Zea mays l.</i>	114-13470
EC849914	<i>Zea mays l.</i>	114-13471
EC849915	<i>Zea mays l.</i>	114-13472
EC849916	<i>Zea mays l.</i>	114-13473
EC849917	<i>Zea mays l.</i>	114-13474
EC849918	<i>Zea mays l.</i>	114-13475
EC849919	<i>Zea mays l.</i>	114-13476
EC849920	<i>Zea mays l.</i>	114-13477
EC849921	<i>Zea mays l.</i>	114-13478
EC849922	<i>Zea mays l.</i>	114-13479
EC849923	<i>Zea mays l.</i>	114-13480
EC849924	<i>Zea mays l.</i>	114-13481
EC849925	<i>Zea mays l.</i>	114-13482
EC849926	<i>Zea mays l.</i>	114-13483
EC849927	<i>Zea mays l.</i>	114-13484
EC849928	<i>Zea mays l.</i>	114-13485
EC849929	<i>Zea mays l.</i>	114-13486
EC849930	<i>Zea mays l.</i>	114-13487
EC849931	<i>Zea mays l.</i>	114-13488
EC849932	<i>Zea mays l.</i>	114-13489
EC849933	<i>Zea mays l.</i>	114-13490
EC849934	<i>Zea mays l.</i>	114-13491
EC849935	<i>Zea mays l.</i>	114-13492
EC849936	<i>Zea mays l.</i>	114-13493
EC849937	<i>Zea mays l.</i>	114-13494
EC849938	<i>Zea mays l.</i>	114-13495
EC849939	<i>Zea mays l.</i>	114-13496
EC849940	<i>Zea mays l.</i>	114-13497
EC849941	<i>Zea mays l.</i>	114-13498
EC849942	<i>Zea mays l.</i>	114-13499
EC849943	<i>Zea mays l.</i>	114-13500
EC849944	<i>Zea mays l.</i>	114-13501
EC849945	<i>Zea mays l.</i>	114-13502

Accession	Botanical Name	Alternate ID
EC849946	<i>Zea mays l.</i>	114-13503
EC849947	<i>Zea mays l.</i>	114-13504
EC849948	<i>Zea mays l.</i>	114-13505
EC849949	<i>Zea mays l.</i>	114-13506
EC849950	<i>Zea mays l.</i>	114-13507
EC849951	<i>Zea mays l.</i>	114-13508
EC849952	<i>Zea mays l.</i>	114-13509
EC849953	<i>Zea mays l.</i>	114-13510
EC849954	<i>Zea mays l.</i>	114-13511
EC849955	<i>Zea mays l.</i>	114-13512
EC849956	<i>Zea mays l.</i>	114-13513
EC849957	<i>Zea mays l.</i>	114-13514
EC849958	<i>Zea mays l.</i>	114-13515
EC849959	<i>Zea mays l.</i>	114-13516
EC849960	<i>Zea mays l.</i>	114-13517
EC849961	<i>Zea mays l.</i>	114-13518
EC849962	<i>Zea mays l.</i>	114-13519
EC849963	<i>Zea mays l.</i>	114-13520
EC849964	<i>Zea mays l.</i>	114-13521
EC849965	<i>Zea mays l.</i>	114-13522
EC849966	<i>Zea mays l.</i>	114-13523
EC849967	<i>Zea mays l.</i>	114-13524
EC849968	<i>Zea mays l.</i>	114-13525
EC849969	<i>Zea mays l.</i>	114-13526
EC849970	<i>Zea mays l.</i>	114-13527
EC849971	<i>Zea mays l.</i>	114-13528
EC849972	<i>Zea mays l.</i>	114-13529
EC849973	<i>Zea mays l.</i>	114-13530
EC849974	<i>Zea mays l.</i>	114-13531
EC849975	<i>Zea mays l.</i>	114-13532
EC849976	<i>Zea mays l.</i>	114-13533
EC849977	<i>Zea mays l.</i>	114-13534
EC849978	<i>Zea mays l.</i>	114-13535
EC849979	<i>Zea mays l.</i>	114-13536
EC849980	<i>Zea mays l.</i>	114-13537
EC849981	<i>Zea mays l.</i>	114-13538
EC849982	<i>Zea mays l.</i>	114-13539
EC849983	<i>Zea mays l.</i>	114-13540
EC849984	<i>Zea mays l.</i>	114-13541
EC849985	<i>Zea mays l.</i>	114-13542
EC849986	<i>Zea mays l.</i>	114-13543
EC849987	<i>Zea mays l.</i>	114-13544

Accession	Botanical Name	Alternate ID
EC849988	<i>Zea mays l.</i>	114-13545
EC849989	<i>Zea mays l.</i>	114-13546
EC849990	<i>Zea mays l.</i>	114-13547
EC849991	<i>Zea mays l.</i>	114-13548
EC849992	<i>Zea mays l.</i>	114-13549
EC849993	<i>Zea mays l.</i>	114-13550
EC849994	<i>Zea mays l.</i>	114-13551
EC849995	<i>Zea mays l.</i>	114-13552
EC849996	<i>Zea mays l.</i>	114-13553
EC849997	<i>Zea mays l.</i>	114-13554
EC849998	<i>Zea mays l.</i>	114-13555
EC849999	<i>Zea mays l.</i>	114-13556
EC850000	<i>Zea mays l.</i>	114-13557
EC850001	<i>Zea mays l.</i>	114-13558
EC850002	<i>Zea mays l.</i>	114-13559
EC850003	<i>Zea mays l.</i>	114-13560
EC850004	<i>Zea mays l.</i>	114-13561
EC850005	<i>Zea mays l.</i>	114-13562
EC850006	<i>Zea mays l.</i>	114-13563
EC850007	<i>Zea mays l.</i>	114-13564
EC850008	<i>Zea mays l.</i>	114-13565
EC850009	<i>Zea mays l.</i>	114-13566
EC850010	<i>Zea mays l.</i>	114-13567
EC850011	<i>Zea mays l.</i>	114-13568
EC850012	<i>Zea mays l.</i>	114-13569
EC850013	<i>Zea mays l.</i>	114-13570
EC850014	<i>Zea mays l.</i>	114-13571
EC850015	<i>Zea mays l.</i>	114-13572
EC850016	<i>Zea mays l.</i>	114-13573
EC850017	<i>Zea mays l.</i>	114-13574
EC850018	<i>Zea mays l.</i>	114-13575
EC850019	<i>Zea mays l.</i>	114-13576
EC850020	<i>Zea mays l.</i>	114-13577
EC850021	<i>Zea mays l.</i>	114-13578
EC850022	<i>Zea mays l.</i>	114-13579
EC850023	<i>Zea mays l.</i>	114-13580
EC850024	<i>Zea mays l.</i>	114-13581
EC850025	<i>Zea mays l.</i>	114-13582
EC850026	<i>Zea mays l.</i>	114-13583
EC850027	<i>Zea mays l.</i>	114-13584
EC850028	<i>Zea mays l.</i>	114-13585
EC850029	<i>Zea mays l.</i>	114-13586

Accession	Botanical Name	Alternate ID
EC850030	<i>Zea mays l.</i>	114-13587
EC850031	<i>Zea mays l.</i>	114-13588
EC850032	<i>Zea mays l.</i>	114-13589
EC850033	<i>Zea mays l.</i>	114-13590
EC850034	<i>Zea mays l.</i>	114-13591
EC850035	<i>Zea mays l.</i>	114-13592
EC850036	<i>Zea mays l.</i>	114-13593
EC850037	<i>Zea mays l.</i>	114-13594
EC850038	<i>Zea mays l.</i>	114-13595
EC850039	<i>Zea mays l.</i>	114-13596
EC850040	<i>Zea mays l.</i>	114-13597
EC850041	<i>Zea mays l.</i>	114-13598
EC850042	<i>Zea mays l.</i>	114-13599
EC850043	<i>Zea mays l.</i>	114-13600

Distribution: Dr. Nandita Limbu, Syngenta India Limited My Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Pacific Seeds (Thai) Limited 1 Moo 13, Phaholyothin Rd Pharaphuthabat, Saraburi-18120, Thailand

EC850044	<i>Zea mays l.</i>	TM15037
EC850045	<i>Zea mays l.</i>	TM15038
EC850046	<i>Zea mays l.</i>	TM15039
EC850047	<i>Zea mays l.</i>	TM15040
EC850048	<i>Zea mays l.</i>	TM15041
EC850049	<i>Zea mays l.</i>	TM15042
EC850050	<i>Zea mays l.</i>	TM15043
EC850051	<i>Zea mays l.</i>	TM15044
EC850052	<i>Zea mays l.</i>	TM15045
EC850053	<i>Zea mays l.</i>	TM15046
EC850054	<i>Zea mays l.</i>	TM15047
EC850055	<i>Zea mays l.</i>	TM15048
EC850056	<i>Zea mays l.</i>	TM15049
EC850057	<i>Zea mays l.</i>	TM15050
EC850058	<i>Zea mays l.</i>	TM15051
EC850059	<i>Zea mays l.</i>	TM15052
EC850060	<i>Zea mays l.</i>	TM15053
EC850061	<i>Zea mays l.</i>	TM15054
EC850062	<i>Zea mays l.</i>	TM15055
EC850063	<i>Zea mays l.</i>	TM15056

Distribution: Dr. V. Satyadev, Advanta India Limited 8-2-418, 3rd Floor, Krishnama House, Road No. 7, Banjara Hills, Hyderabad-500034 (Andhra Pradesh)

Source: STINE Seed Company, 22555 Laredo Trail Adel, Iowa 50003-4570, USA

Accession	Botanical Name	Alternate ID
EC850217	<i>Zea mays l.</i>	13QA460727x70064-009-03
EC850218	<i>Zea mays l.</i>	13QA460735x17971-006-03
EC850219	<i>Zea mays l.</i>	13QA460735x70058-024-12-17
EC850220	<i>Zea mays l.</i>	12QA460735x70064-009-03
EC850221	<i>Zea mays l.</i>	14561-010-04-01-3-3-x13LR008241
EC850222	<i>Zea mays l.</i>	14561-010-04-01-3-3-2x13QA460733
EC850223	<i>Zea mays l.</i>	16402-008-01-01-5-2x13LR008241
EC850224	<i>Zea mays l.</i>	16402-008-01-01-5-2x13QA460727
EC850225	<i>Zea mays l.</i>	16402-008-01-01-5-2x13QA460731
EC850226	<i>Zea mays l.</i>	16402-008-01-01-5-2x13QA460733
EC850227	<i>Zea mays l.</i>	16402-008-01-01-5-2x13QA460735
EC850228	<i>Zea mays l.</i>	16402-008-01-01-5-2x14LR009200
EC850229	<i>Zea mays l.</i>	19924-002-03x13QA460731
EC850230	<i>Zea mays l.</i>	19924-002-03x13QA460735
EC850231	<i>Zea mays l.</i>	20637-009-03-01-x13LR008241
EC850232	<i>Zea mays l.</i>	20637-009-03-01x13QA460731
EC850233	<i>Zea mays l.</i>	20637-009-03-01-x13QA460733
EC850234	<i>Zea mays l.</i>	20637-009-03-01x14LR009200
EC850235	<i>Zea mays l.</i>	21073-004-02-x13LR008241
EC850236	<i>Zea mays l.</i>	21073-004-02x13QA460731
EC850237	<i>Zea mays l.</i>	21073-004-02x13QA460733

Distribution: Mr. Sanjay B. Deshpande, Maharashtra Hybrid Seeds Company Limited 4E/15, Ashoka Centre, IIIrd Floor, Jhandewalan Extension, New Delhi-110055 (Delhi)

Source: Seed Asia Co. Ltd, 161/1 SG Tower, 15th Floor Soi Mahadlekluang 3 Rajdamri Road Lumpini, Pathumwan, Bangkok 10330, Thailand

EC850271	<i>Zea mays l.</i>	SA15-0059
EC850272	<i>Zea mays l.</i>	SA15-0060
EC850273	<i>Zea mays l.</i>	SA15-0061
EC850274	<i>Zea mays l.</i>	SA15-0062
EC850275	<i>Zea mays l.</i>	SA15-0063
EC850276	<i>Zea mays l.</i>	SA15-0064
EC850277	<i>Zea mays l.</i>	SA15-0065
EC850278	<i>Zea mays l.</i>	SA15-0066
EC850279	<i>Zea mays l.</i>	SA15-0067

Accession	Botanical Name	Alternate ID
EC850280	<i>Zea mays l.</i>	SA15-0068
EC850281	<i>Zea mays l.</i>	SA15-0069
EC850282	<i>Zea mays l.</i>	SA15-0070
EC850283	<i>Zea mays l.</i>	SA15-0071
EC850284	<i>Zea mays l.</i>	SA15-0072
EC850286	<i>Zea mays l.</i>	SA15-0074
EC850287	<i>Zea mays l.</i>	SA15-0075
EC850288	<i>Zea mays l.</i>	SA15-0076
EC850289	<i>Zea mays l.</i>	SA15-0077
EC850290	<i>Zea mays l.</i>	SA15-0078
EC850291	<i>Zea mays l.</i>	SA15-0079
EC850292	<i>Zea mays l.</i>	SA15-0080
EC850293	<i>Zea mays l.</i>	SA15-0081
EC850294	<i>Zea mays l.</i>	SA15-0082
EC850295	<i>Zea mays l.</i>	SA15-0083

Distribution: Dr. Vinod Kumar Yadav,Bisco Biosciences Private LimitedC-39, Bharani Complex, Minister Road, Secunderabad-500003 (Andhra Pradesh)

Source:Pioneer Hi- Bred International, Inc. 7220, N.W. 70th Avenue Bldg.#29, P.O.Box 183 Johnston,IA 50131-0183 , USA

EC851258	<i>Zea mays l.</i>	PH29J11
EC851259	<i>Zea mays l.</i>	PH2WM31
EC851260	<i>Zea mays l.</i>	PH2N9A1

Identifying trait: Expressing events DAS -01507-1 x MON-00810-6xMON-00603-6,DAS -01507-1 x MON-00810-6, DAS -01507-1,MON -00603-6

Distribution: 1. Dr. Venkatesh Selvarangam,Pioneer Overseas Corporation3rd Floor, Babukhan Millennium Centre, Raj Bhavan Road, Somajiguda, Hyderabad-500082 (Telangana)

2. Dr. G.J. Randhawa, Principal Scientist, NBPGR, New Delhi-110012

Source:STINE Seed Company,22555 Laredo Trail Adel, Iowa 50003-4570, USA

EC850560	<i>Zea mays l.</i>	13QA460735 X 17971-006-03
EC850561	<i>Zea mays l.</i>	13QA460735 X 70058-024-12-17
EC850562	<i>Zea mays l.</i>	14561-010-04-01-3-3-2 X 13LR008241
EC850563	<i>Zea mays l.</i>	14561-010-04-01-3-3-2 X 13QA460733
EC850564	<i>Zea mays l.</i>	16402-008-01-01-5-2 X 13QA460727
EC850565	<i>Zea mays l.</i>	16402-008-01-01-5-2 X 13QA460731

Accession	Botanical Name	Alternate ID
EC850566	<i>Zea mays l.</i>	19924-002-03 X 13QA460735
EC850567	<i>Zea mays l.</i>	20637-009-03-01 X 13LR008241
EC850568	<i>Zea mays l.</i>	21073-004-02 X 13LR008241
EC850569	<i>Zea mays l.</i>	21073-004-02 X 13QA460731

Distribution: Mr. Varun P. Mehta, A Division of Sayaji Industries Limited Maize Product, Chinubhai Nagar, P O Kathwada, Ahmedabad-382430 (Gujarat)

Source: Semillas Pioneer Chile Ltda, Predio La Violeta, Kilometro 6 Camino Alto Ramirez Lote B Arica, XV-Arica Y Parinacota-15 1000000, Chile

EC850619	<i>Zea mays l.</i>	ID66100160
EC850620	<i>Zea mays l.</i>	ID66100161
EC850621	<i>Zea mays l.</i>	ID66100163
EC850622	<i>Zea mays l.</i>	ID66100166
EC850623	<i>Zea mays l.</i>	ID66100167
EC850624	<i>Zea mays l.</i>	ID66100127
EC850625	<i>Zea mays l.</i>	ID66100129
EC850626	<i>Zea mays l.</i>	ID66100129
EC850627	<i>Zea mays l.</i>	ID66100130
EC850628	<i>Zea mays l.</i>	ID66100133
EC850629	<i>Zea mays l.</i>	ID66100135
EC850630	<i>Zea mays l.</i>	ID66100136
EC850632	<i>Zea mays l.</i>	ID66100138
EC850633	<i>Zea mays l.</i>	ID66100138
EC850634	<i>Zea mays l.</i>	ID66100139
EC850635	<i>Zea mays l.</i>	ID66100141
EC850636	<i>Zea mays l.</i>	ID66100143
EC850637	<i>Zea mays l.</i>	ID66100143
EC850638	<i>Zea mays l.</i>	ID66100144
EC850639	<i>Zea mays l.</i>	ID66100144(75145628)
EC850640	<i>Zea mays l.</i>	ID66100145
EC850641	<i>Zea mays l.</i>	ID66100147
EC850642	<i>Zea mays l.</i>	ID66100148
EC850643	<i>Zea mays l.</i>	ID66100150
EC850644	<i>Zea mays l.</i>	ID66100151
EC850645	<i>Zea mays l.</i>	ID66100152
EC850646	<i>Zea mays l.</i>	ID66100153
EC850647	<i>Zea mays l.</i>	ID66100155
EC850648	<i>Zea mays l.</i>	ID66100159
EC850649	<i>Zea mays l.</i>	ID66100160

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/1100, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Telangana)

Source: Syngenta Seeds Ltda, Rodovia BR 452 Km 142 Caixa postal 585 38405-232 Uberlandia MG , Brazil

Accession	Botanical Name	Alternate ID
EC852586	<i>Zea mays l.</i>	14SUB008368
EC852587	<i>Zea mays l.</i>	14SUB008369
EC852588	<i>Zea mays l.</i>	14SUB008370
EC852589	<i>Zea mays l.</i>	14SUB008371
EC852590	<i>Zea mays l.</i>	14SUB008372
EC852591	<i>Zea mays l.</i>	14SUB008373
EC852592	<i>Zea mays l.</i>	14SUB008374
EC852593	<i>Zea mays l.</i>	14SUB008375
EC852594	<i>Zea mays l.</i>	14SUB008376
EC852595	<i>Zea mays l.</i>	14SUB008377
EC852596	<i>Zea mays l.</i>	14SUB008378
EC852597	<i>Zea mays l.</i>	14SUB008379
EC852598	<i>Zea mays l.</i>	14SUB008380
EC852599	<i>Zea mays l.</i>	14SUB008381
EC852600	<i>Zea mays l.</i>	14SUB008382
EC852601	<i>Zea mays l.</i>	14SUB008383
EC852602	<i>Zea mays l.</i>	14SUB008384
EC852603	<i>Zea mays l.</i>	14SUB008385
EC852604	<i>Zea mays l.</i>	14SUB008386
EC852605	<i>Zea mays l.</i>	14SUB008387
EC852606	<i>Zea mays l.</i>	14SUB008388
EC852607	<i>Zea mays l.</i>	14SUB008389
EC852608	<i>Zea mays l.</i>	14SUB008390
EC852609	<i>Zea mays l.</i>	14SUB008391
EC852610	<i>Zea mays l.</i>	14SUB008392
EC852611	<i>Zea mays l.</i>	14SUB008393
EC852612	<i>Zea mays l.</i>	14SUB008394
EC852613	<i>Zea mays l.</i>	14SUB008395
EC852614	<i>Zea mays l.</i>	14SUB008396
EC852615	<i>Zea mays l.</i>	14SUB008397
EC852616	<i>Zea mays l.</i>	14SUB008398
EC852617	<i>Zea mays l.</i>	14SUB008399
EC852618	<i>Zea mays l.</i>	14SUB008400
EC852619	<i>Zea mays l.</i>	14SUB008401
EC852620	<i>Zea mays l.</i>	14SUB008402

Accession	Botanical Name	Alternate ID
EC852621	<i>Zea mays l.</i>	14SUB008403
EC852622	<i>Zea mays l.</i>	14SUB008404
EC852623	<i>Zea mays l.</i>	14SUB008405
EC852624	<i>Zea mays l.</i>	14SUB008406
EC852625	<i>Zea mays l.</i>	14SUB008407
EC852626	<i>Zea mays l.</i>	14SUB008408
EC852627	<i>Zea mays l.</i>	14SUB008409
EC852628	<i>Zea mays l.</i>	14SUB008410
EC852629	<i>Zea mays l.</i>	14SUB008411
EC852630	<i>Zea mays l.</i>	14SUB008412
EC852631	<i>Zea mays l.</i>	14SUB008413
EC852632	<i>Zea mays l.</i>	14SUB008414
EC852633	<i>Zea mays l.</i>	14SUB008415
EC852634	<i>Zea mays l.</i>	14SUB008416
EC852635	<i>Zea mays l.</i>	14SUB008417
EC852636	<i>Zea mays l.</i>	14SUB008418
EC852637	<i>Zea mays l.</i>	14SUB008419
EC852638	<i>Zea mays l.</i>	14SUB008420
EC852639	<i>Zea mays l.</i>	14SUB008421
EC852640	<i>Zea mays l.</i>	14SUB008422
EC852641	<i>Zea mays l.</i>	14SUB008423
EC852642	<i>Zea mays l.</i>	14SUB008424
EC852643	<i>Zea mays l.</i>	14SUB008425
EC852644	<i>Zea mays l.</i>	14SUB008426
EC852645	<i>Zea mays l.</i>	14SUB008427
EC852646	<i>Zea mays l.</i>	14SUB008428
EC852647	<i>Zea mays l.</i>	14SUB008429
EC852648	<i>Zea mays l.</i>	14SUB008430
EC852649	<i>Zea mays l.</i>	14SUB008431
EC852650	<i>Zea mays l.</i>	14SUB008432
EC852651	<i>Zea mays l.</i>	14SUB008433
EC852652	<i>Zea mays l.</i>	14SUB008434
EC852653	<i>Zea mays l.</i>	14SUB008435
EC852654	<i>Zea mays l.</i>	14SUB008436
EC852655	<i>Zea mays l.</i>	14SUB008437
EC852656	<i>Zea mays l.</i>	14SUB008438
EC852657	<i>Zea mays l.</i>	14SUB008439
EC852658	<i>Zea mays l.</i>	14SUB008440
EC852659	<i>Zea mays l.</i>	14SUB008441
EC852660	<i>Zea mays l.</i>	14SUB008442
EC852661	<i>Zea mays l.</i>	14SUB008443
EC852662	<i>Zea mays l.</i>	14SUB008444

Accession	Botanical Name	Alternate ID
EC852663	<i>Zea mays l.</i>	14SUB008445
EC852664	<i>Zea mays l.</i>	14SUB008446
EC852665	<i>Zea mays l.</i>	14SUB008447
EC852666	<i>Zea mays l.</i>	14SUB008448
EC852667	<i>Zea mays l.</i>	14SUB008449
EC852668	<i>Zea mays l.</i>	14SUB008450
EC852669	<i>Zea mays l.</i>	14SUB008451
EC852670	<i>Zea mays l.</i>	14SUB008452
EC852671	<i>Zea mays l.</i>	14SUB008453
EC852672	<i>Zea mays l.</i>	14SUB008454
EC852673	<i>Zea mays l.</i>	14SUB008455
EC852674	<i>Zea mays l.</i>	14SUB008456
EC852675	<i>Zea mays l.</i>	14SUB008457
EC852676	<i>Zea mays l.</i>	14SUB008458
EC852677	<i>Zea mays l.</i>	14SUB008459
EC852678	<i>Zea mays l.</i>	14SUB008460
EC852679	<i>Zea mays l.</i>	14SUB008461
EC852680	<i>Zea mays l.</i>	14SUB008462
EC852681	<i>Zea mays l.</i>	14SUB008463
EC852682	<i>Zea mays l.</i>	14SUB008464
EC852683	<i>Zea mays l.</i>	14SUB008465
EC852684	<i>Zea mays l.</i>	14SUB008466
EC852685	<i>Zea mays l.</i>	14SUB008467
EC852686	<i>Zea mays l.</i>	14SUB008468
EC852687	<i>Zea mays l.</i>	14SUB008469
EC852688	<i>Zea mays l.</i>	14SUB008581
EC852689	<i>Zea mays l.</i>	14SUB008582
EC852690	<i>Zea mays l.</i>	14SUB008583
EC852691	<i>Zea mays l.</i>	14SUB008584
EC852692	<i>Zea mays l.</i>	14SUB008585
EC852693	<i>Zea mays l.</i>	14SUB008586
EC852694	<i>Zea mays l.</i>	14SUB008587
EC852695	<i>Zea mays l.</i>	14SUB008588
EC852696	<i>Zea mays l.</i>	14SUB008590
EC852697	<i>Zea mays l.</i>	14SUB008591

Distribution: Dr. Chandan Singh, Syngenta India Limited Amar Paradigm, S.No. 110/11/3, Baner Road, Baner, Pune-411045 (Maharashtra)

Source: Dow AgroSciences, 1 Mill Road, P.O. Box 450 Kaumakani, HI 96747, USA

EC852702	<i>Zea mays l.</i>	DAS5001
EC852703	<i>Zea mays l.</i>	DAS5002

Accession	Botanical Name	Alternate ID
EC852704	<i>Zea mays l.</i>	DAS5003
EC852705	<i>Zea mays l.</i>	DAS5004
EC852706	<i>Zea mays l.</i>	DAS5005
EC852707	<i>Zea mays l.</i>	DAS5006
EC852708	<i>Zea mays l.</i>	DAS5007
EC852709	<i>Zea mays l.</i>	DAS5008
EC852710	<i>Zea mays l.</i>	DAS5009
EC852711	<i>Zea mays l.</i>	DAS5010
EC852712	<i>Zea mays l.</i>	DAS5011
EC852713	<i>Zea mays l.</i>	DAS5012
EC852714	<i>Zea mays l.</i>	DAS5013
EC852715	<i>Zea mays l.</i>	DAS5014
EC852716	<i>Zea mays l.</i>	DAS5015
EC852717	<i>Zea mays l.</i>	DAS5016
EC852718	<i>Zea mays l.</i>	DAS5017
EC852719	<i>Zea mays l.</i>	DAS5018
EC852720	<i>Zea mays l.</i>	DAS5019
EC852721	<i>Zea mays l.</i>	DAS5020
EC852722	<i>Zea mays l.</i>	DAS5021
EC852723	<i>Zea mays l.</i>	DAS5022
EC852724	<i>Zea mays l.</i>	DAS5023
EC852725	<i>Zea mays l.</i>	DAS5024
EC852726	<i>Zea mays l.</i>	DAS5025
EC852727	<i>Zea mays l.</i>	DAS5026
EC852728	<i>Zea mays l.</i>	DAS5027
EC852729	<i>Zea mays l.</i>	DAS5028
EC852730	<i>Zea mays l.</i>	DAS5029
EC852731	<i>Zea mays l.</i>	DAS5030
EC852732	<i>Zea mays l.</i>	DAS5031
EC852733	<i>Zea mays l.</i>	DAS5032
EC852734	<i>Zea mays l.</i>	DAS5033
EC852735	<i>Zea mays l.</i>	DAS5034
EC852736	<i>Zea mays l.</i>	DAS5035
EC852737	<i>Zea mays l.</i>	DAS5036
EC852738	<i>Zea mays l.</i>	DAS5037
EC852739	<i>Zea mays l.</i>	DAS5038
EC852740	<i>Zea mays l.</i>	DAS5039
EC852741	<i>Zea mays l.</i>	DAS5040
EC852742	<i>Zea mays l.</i>	DAS5041
EC852743	<i>Zea mays l.</i>	DAS5042
EC852744	<i>Zea mays l.</i>	DAS5043
EC852745	<i>Zea mays l.</i>	DAS5044

Accession	Botanical Name	Alternate ID
EC852746	<i>Zea mays l.</i>	DAS5045
EC852747	<i>Zea mays l.</i>	DAS5046
EC852748	<i>Zea mays l.</i>	DAS5047
EC852749	<i>Zea mays l.</i>	DAS5048
EC852750	<i>Zea mays l.</i>	DAS5049
EC852751	<i>Zea mays l.</i>	DAS5050
EC852752	<i>Zea mays l.</i>	DAS5051
EC852753	<i>Zea mays l.</i>	DAS5052
EC852754	<i>Zea mays l.</i>	DAS5053
EC852755	<i>Zea mays l.</i>	DAS5054
EC852756	<i>Zea mays l.</i>	DAS5055
EC852757	<i>Zea mays l.</i>	DAS5056
EC852758	<i>Zea mays l.</i>	DAS5057
EC852759	<i>Zea mays l.</i>	DAS5058
EC852760	<i>Zea mays l.</i>	DAS5059
EC852761	<i>Zea mays l.</i>	DAS5060
EC852762	<i>Zea mays l.</i>	DAS5061
EC852763	<i>Zea mays l.</i>	DAS5062
EC852764	<i>Zea mays l.</i>	DAS5063
EC852765	<i>Zea mays l.</i>	DAS5064
EC852766	<i>Zea mays l.</i>	DAS5065
EC852767	<i>Zea mays l.</i>	DAS5066
EC852768	<i>Zea mays l.</i>	DAS5067
EC852769	<i>Zea mays l.</i>	DAS5068
EC852770	<i>Zea mays l.</i>	DAS5069
EC852771	<i>Zea mays l.</i>	DAS5070
EC852772	<i>Zea mays l.</i>	DAS5071
EC852773	<i>Zea mays l.</i>	DAS5072
EC852774	<i>Zea mays l.</i>	DAS5073
EC852775	<i>Zea mays l.</i>	DAS5074
EC852776	<i>Zea mays l.</i>	DAS5075
EC852777	<i>Zea mays l.</i>	DAS5076
EC852778	<i>Zea mays l.</i>	DAS5077
EC852779	<i>Zea mays l.</i>	DAS5078
EC852780	<i>Zea mays l.</i>	DAS5079
EC852781	<i>Zea mays l.</i>	DAS5080
EC852782	<i>Zea mays l.</i>	DAS5081
EC852783	<i>Zea mays l.</i>	DAS5082
EC852784	<i>Zea mays l.</i>	DAS5083
EC852785	<i>Zea mays l.</i>	DAS5084
EC852786	<i>Zea mays l.</i>	DAS5085
EC852787	<i>Zea mays l.</i>	DAS5086

Accession	Botanical Name	Alternate ID
EC852788	<i>Zea mays l.</i>	DAS5087
EC852789	<i>Zea mays l.</i>	DAS5088
EC852790	<i>Zea mays l.</i>	DAS5089
EC852791	<i>Zea mays l.</i>	DAS5090
EC852792	<i>Zea mays l.</i>	DAS5091
EC852793	<i>Zea mays l.</i>	DAS5092
EC852794	<i>Zea mays l.</i>	DAS5093
EC852795	<i>Zea mays l.</i>	DAS5094
EC852796	<i>Zea mays l.</i>	DAS5095
EC852797	<i>Zea mays l.</i>	DAS5096
EC852798	<i>Zea mays l.</i>	DAS5097
EC852799	<i>Zea mays l.</i>	DAS5098
EC852800	<i>Zea mays l.</i>	DAS5099
EC852801	<i>Zea mays l.</i>	DAS5100
EC852802	<i>Zea mays l.</i>	DAS5101
EC852803	<i>Zea mays l.</i>	DAS5102
EC852804	<i>Zea mays l.</i>	DAS5103
EC852805	<i>Zea mays l.</i>	DAS5104
EC852806	<i>Zea mays l.</i>	DAS5105
EC852807	<i>Zea mays l.</i>	DAS5106
EC852808	<i>Zea mays l.</i>	DAS5107
EC852809	<i>Zea mays l.</i>	DAS5108
EC852810	<i>Zea mays l.</i>	DAS5109
EC852811	<i>Zea mays l.</i>	DAS5110
EC852812	<i>Zea mays l.</i>	DAS5111
EC852813	<i>Zea mays l.</i>	DAS5112
EC852814	<i>Zea mays l.</i>	DAS5113
EC852815	<i>Zea mays l.</i>	DAS5114
EC852816	<i>Zea mays l.</i>	DAS5115
EC852817	<i>Zea mays l.</i>	DAS5116
EC852818	<i>Zea mays l.</i>	DAS5117
EC852819	<i>Zea mays l.</i>	DAS5118
EC852820	<i>Zea mays l.</i>	DAS5119
EC852821	<i>Zea mays l.</i>	DAS5120
EC852822	<i>Zea mays l.</i>	DAS5121
EC852823	<i>Zea mays l.</i>	DAS5122
EC852824	<i>Zea mays l.</i>	DAS5123
EC852825	<i>Zea mays l.</i>	DAS5124
EC852826	<i>Zea mays l.</i>	DAS5125
EC852827	<i>Zea mays l.</i>	DAS5126
EC852828	<i>Zea mays l.</i>	DAS5127
EC852829	<i>Zea mays l.</i>	DAS5128

Accession	Botanical Name	Alternate ID
EC852830	<i>Zea mays l.</i>	DAS5129
EC852831	<i>Zea mays l.</i>	DAS5130
EC852832	<i>Zea mays l.</i>	DAS5131
EC852833	<i>Zea mays l.</i>	DAS5132
EC852834	<i>Zea mays l.</i>	DAS5133
EC852835	<i>Zea mays l.</i>	DAS5134
EC852836	<i>Zea mays l.</i>	DAS5135
EC852837	<i>Zea mays l.</i>	DAS5136
EC852838	<i>Zea mays l.</i>	DAS5137
EC852839	<i>Zea mays l.</i>	DAS5138
EC852840	<i>Zea mays l.</i>	DAS5139
EC852841	<i>Zea mays l.</i>	DAS5140
EC852842	<i>Zea mays l.</i>	DAS5141
EC852843	<i>Zea mays l.</i>	DAS5142
EC852844	<i>Zea mays l.</i>	DAS5143
EC852845	<i>Zea mays l.</i>	DAS5144
EC852846	<i>Zea mays l.</i>	DAS5145
EC852847	<i>Zea mays l.</i>	DAS5146
EC852848	<i>Zea mays l.</i>	DAS5147
EC852849	<i>Zea mays l.</i>	DAS5148
EC852850	<i>Zea mays l.</i>	DAS5149
EC852851	<i>Zea mays l.</i>	DAS5150
EC852852	<i>Zea mays l.</i>	DAS5151
EC852853	<i>Zea mays l.</i>	DAS5152
EC852854	<i>Zea mays l.</i>	DAS5153
EC852855	<i>Zea mays l.</i>	DAS5154
EC852856	<i>Zea mays l.</i>	DAS5155
EC852857	<i>Zea mays l.</i>	DAS5156
EC852858	<i>Zea mays l.</i>	DAS5157
EC852859	<i>Zea mays l.</i>	DAS5158
EC852860	<i>Zea mays l.</i>	DAS5159
EC852861	<i>Zea mays l.</i>	DAS5160
EC852862	<i>Zea mays l.</i>	DAS5161
EC852863	<i>Zea mays l.</i>	DAS5162
EC852864	<i>Zea mays l.</i>	DAS5163
EC852865	<i>Zea mays l.</i>	DAS5164
EC852866	<i>Zea mays l.</i>	DAS5165
EC852867	<i>Zea mays l.</i>	DAS5166
EC852868	<i>Zea mays l.</i>	DAS5167
EC852869	<i>Zea mays l.</i>	DAS5168
EC852870	<i>Zea mays l.</i>	DAS5169
EC852871	<i>Zea mays l.</i>	DAS5170

Accession	Botanical Name	Alternate ID
EC852872	<i>Zea mays l.</i>	DAS5171
EC852873	<i>Zea mays l.</i>	DAS5172
EC852874	<i>Zea mays l.</i>	DAS5173
EC852875	<i>Zea mays l.</i>	DAS5174
EC852876	<i>Zea mays l.</i>	DAS5175
EC852877	<i>Zea mays l.</i>	DAS5176
EC852878	<i>Zea mays l.</i>	DAS5177
EC852879	<i>Zea mays l.</i>	DAS5178
EC852880	<i>Zea mays l.</i>	DAS5179
EC852881	<i>Zea mays l.</i>	DAS5180
EC852882	<i>Zea mays l.</i>	DAS5181
EC852883	<i>Zea mays l.</i>	DAS5182
EC852884	<i>Zea mays l.</i>	DAS5183
EC852885	<i>Zea mays l.</i>	DAS5184
EC852886	<i>Zea mays l.</i>	DAS5185
EC852887	<i>Zea mays l.</i>	DAS5186
EC852888	<i>Zea mays l.</i>	DAS5187
EC852889	<i>Zea mays l.</i>	DAS5188
EC852890	<i>Zea mays l.</i>	DAS5189
EC852891	<i>Zea mays l.</i>	DAS5190
EC852892	<i>Zea mays l.</i>	DAS5191
EC852893	<i>Zea mays l.</i>	DAS5192
EC852894	<i>Zea mays l.</i>	DAS5193
EC852895	<i>Zea mays l.</i>	DAS5194
EC852896	<i>Zea mays l.</i>	DAS5195
EC852897	<i>Zea mays l.</i>	DAS5196
EC852898	<i>Zea mays l.</i>	DAS5197
EC852899	<i>Zea mays l.</i>	DAS5198
EC852900	<i>Zea mays l.</i>	DAS5199
EC852901	<i>Zea mays l.</i>	DAS5200
EC852902	<i>Zea mays l.</i>	DAS5201
EC852903	<i>Zea mays l.</i>	DAS5202
EC852904	<i>Zea mays l.</i>	DAS5203
EC852905	<i>Zea mays l.</i>	DAS5204
EC852906	<i>Zea mays l.</i>	DAS5205
EC852907	<i>Zea mays l.</i>	DAS5206
EC852908	<i>Zea mays l.</i>	DAS5207
EC852909	<i>Zea mays l.</i>	DAS5208
EC852910	<i>Zea mays l.</i>	DAS5209
EC852911	<i>Zea mays l.</i>	DAS5210
EC852912	<i>Zea mays l.</i>	DAS5211
EC852913	<i>Zea mays l.</i>	DAS5212

Accession	Botanical Name	Alternate ID
EC852914	<i>Zea mays l.</i>	DAS5213
EC852915	<i>Zea mays l.</i>	DAS5214
EC852916	<i>Zea mays l.</i>	DAS5215
EC852917	<i>Zea mays l.</i>	DAS5216
EC852918	<i>Zea mays l.</i>	DAS5217
EC852919	<i>Zea mays l.</i>	DAS5218
EC852920	<i>Zea mays l.</i>	DAS5219
EC852921	<i>Zea mays l.</i>	DAS5220
EC852922	<i>Zea mays l.</i>	DAS5221
EC852923	<i>Zea mays l.</i>	DAS5222
EC852924	<i>Zea mays l.</i>	DAS5223
EC852925	<i>Zea mays l.</i>	DAS5224
EC852926	<i>Zea mays l.</i>	DAS5225
EC852927	<i>Zea mays l.</i>	DAS5226
EC852928	<i>Zea mays l.</i>	DAS5227
EC852929	<i>Zea mays l.</i>	DAS5228
EC852930	<i>Zea mays l.</i>	DAS5229
EC852931	<i>Zea mays l.</i>	DAS5230
EC852932	<i>Zea mays l.</i>	DAS5231
EC852933	<i>Zea mays l.</i>	DAS5232
EC852934	<i>Zea mays l.</i>	DAS5233
EC852935	<i>Zea mays l.</i>	DAS5234
EC852936	<i>Zea mays l.</i>	DAS5235
EC852937	<i>Zea mays l.</i>	DAS5236
EC852938	<i>Zea mays l.</i>	DAS5237
EC852939	<i>Zea mays l.</i>	DAS5238
EC852940	<i>Zea mays l.</i>	DAS5239
EC852941	<i>Zea mays l.</i>	DAS5240
EC852942	<i>Zea mays l.</i>	DAS5241
EC852943	<i>Zea mays l.</i>	DAS5242
EC852944	<i>Zea mays l.</i>	DAS5243
EC852945	<i>Zea mays l.</i>	DAS5244
EC852946	<i>Zea mays l.</i>	DAS5245
EC852947	<i>Zea mays l.</i>	DAS5246
EC852948	<i>Zea mays l.</i>	DAS5247
EC852949	<i>Zea mays l.</i>	DAS5248
EC852950	<i>Zea mays l.</i>	DAS5249
EC852951	<i>Zea mays l.</i>	DAS5250
EC852952	<i>Zea mays l.</i>	DAS5251
EC852953	<i>Zea mays l.</i>	DAS5252
EC852954	<i>Zea mays l.</i>	DAS5253
EC852955	<i>Zea mays l.</i>	DAS5254

Accession	Botanical Name	Alternate ID
EC852956	<i>Zea mays l.</i>	DAS5255
EC852957	<i>Zea mays l.</i>	DAS5256
EC852958	<i>Zea mays l.</i>	DAS5257
EC852959	<i>Zea mays l.</i>	DAS5258

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Source: Monsanto Thailand Limited, 22nd Floor, Rasa Tower I 555 Phaholyothin Road Chatuchak Chatuchak, Bangkok-10900 , Thailand

EC852961	<i>Zea mays l.</i>	SRC PLOT#56259
EC852962	<i>Zea mays l.</i>	SRC PLOT#56427
EC852963	<i>Zea mays l.</i>	SRC PLOT#56565
EC852964	<i>Zea mays l.</i>	SRC PLOT#65281
EC852965	<i>Zea mays l.</i>	SRC PLOT#31276
EC852966	<i>Zea mays l.</i>	SRC PLOT#31267
EC852967	<i>Zea mays l.</i>	SRC PLOT#9244
EC852968	<i>Zea mays l.</i>	SRC PLOT#2704
EC852969	<i>Zea mays l.</i>	SRC PLOT#10654
EC852970	<i>Zea mays l.</i>	SRC PLOT#9720
EC852971	<i>Zea mays l.</i>	SRC PLOT#9723
EC852972	<i>Zea mays l.</i>	SRC PLOT#9725
EC852973	<i>Zea mays l.</i>	SRC PLOT#9727
EC852974	<i>Zea mays l.</i>	SRC PLOT#9732
EC852975	<i>Zea mays l.</i>	SRC PLOT#9734
EC852976	<i>Zea mays l.</i>	SRC PLOT#9748
EC852977	<i>Zea mays l.</i>	SRC PLOT#9752
EC852978	<i>Zea mays l.</i>	SRC PLOT#9755
EC852979	<i>Zea mays l.</i>	SRC PLOT#9769
EC852980	<i>Zea mays l.</i>	SRC PLOT#9770
EC852981	<i>Zea mays l.</i>	SRC PLOT#10071
EC852982	<i>Zea mays l.</i>	SRC PLOT#9029
EC852983	<i>Zea mays l.</i>	SRC PLOT#9137
EC852984	<i>Zea mays l.</i>	SRC PLOT#9171
EC852985	<i>Zea mays l.</i>	SRC PLOT#9538
EC852986	<i>Zea mays l.</i>	SRC PLOT#9542
EC852987	<i>Zea mays l.</i>	SRC PLOT#9653
EC852988	<i>Zea mays l.</i>	SRC PLOT#9669
EC852989	<i>Zea mays l.</i>	SRC PLOT#1931
EC852990	<i>Zea mays l.</i>	SRC PLOT#1932

Accession	Botanical Name	Alternate ID
EC852991	<i>Zea mays l.</i>	SRC PLOT#1933
EC852992	<i>Zea mays l.</i>	SRC PLOT#1934
EC852993	<i>Zea mays l.</i>	SRC PLOT#1935
EC852994	<i>Zea mays l.</i>	SRC PLOT#1938
EC852995	<i>Zea mays l.</i>	SRC PLOT#1946
EC852996	<i>Zea mays l.</i>	SRC PLOT#1951
EC852997	<i>Zea mays l.</i>	SRC PLOT#1987
EC852998	<i>Zea mays l.</i>	SRC PLOT#1998
EC852999	<i>Zea mays l.</i>	SRC PLOT#2000
EC853000	<i>Zea mays l.</i>	SRC PLOT#2002
EC853001	<i>Zea mays l.</i>	SRC PLOT#2017
EC853002	<i>Zea mays l.</i>	SRC PLOT#2086
EC853003	<i>Zea mays l.</i>	SRC PLOT#2087
EC853004	<i>Zea mays l.</i>	SRC PLOT#2088
EC853005	<i>Zea mays l.</i>	SRC PLOT#2089
EC853006	<i>Zea mays l.</i>	SRC PLOT#2106
EC853007	<i>Zea mays l.</i>	SRC PLOT#2245
EC853008	<i>Zea mays l.</i>	SRC PLOT#2250
EC853009	<i>Zea mays l.</i>	SRC PLOT#2284
EC853010	<i>Zea mays l.</i>	SRC PLOT#2289
EC853011	<i>Zea mays l.</i>	SRC PLOT#2302
EC853012	<i>Zea mays l.</i>	SRC PLOT#2304
EC853013	<i>Zea mays l.</i>	SRC PLOT#2318
EC853014	<i>Zea mays l.</i>	SRC PLOT#2339
EC853015	<i>Zea mays l.</i>	SRC PLOT#2340
EC853016	<i>Zea mays l.</i>	SRC PLOT#2354
EC853017	<i>Zea mays l.</i>	SRC PLOT#2410
EC853018	<i>Zea mays l.</i>	SRC PLOT#2412
EC853019	<i>Zea mays l.</i>	SRC PLOT#2426
EC853020	<i>Zea mays l.</i>	SRC PLOT#2427
EC853021	<i>Zea mays l.</i>	SRC PLOT#2428
EC853022	<i>Zea mays l.</i>	SRC PLOT#2429
EC853023	<i>Zea mays l.</i>	SRC PLOT#2430
EC853024	<i>Zea mays l.</i>	SRC PLOT#2446
EC853025	<i>Zea mays l.</i>	SRC PLOT#2537
EC853026	<i>Zea mays l.</i>	SRC PLOT#3228
EC853027	<i>Zea mays l.</i>	SRC PLOT#3455
EC853028	<i>Zea mays l.</i>	SRC PLOT#3499
EC853029	<i>Zea mays l.</i>	SRC PLOT#3502
EC853030	<i>Zea mays l.</i>	SRC PLOT#3509
EC853031	<i>Zea mays l.</i>	SRC PLOT#4822
EC853032	<i>Zea mays l.</i>	SRC PLOT#4976

Accession	Botanical Name	Alternate ID
EC853033	<i>Zea mays l.</i>	SRC PLOT#4981
EC853034	<i>Zea mays l.</i>	SRC PLOT#4984
EC853035	<i>Zea mays l.</i>	SRC PLOT#5017
EC853036	<i>Zea mays l.</i>	SRC PLOT#5036
EC853037	<i>Zea mays l.</i>	SRC PLOT#5078
EC853038	<i>Zea mays l.</i>	SRC PLOT#5084
EC853039	<i>Zea mays l.</i>	SRC PLOT#5116
EC853040	<i>Zea mays l.</i>	SRC PLOT#5117
EC853041	<i>Zea mays l.</i>	SRC PLOT#5119
EC853042	<i>Zea mays l.</i>	SRC PLOT#5221
EC853043	<i>Zea mays l.</i>	SRC PLOT#5256
EC853044	<i>Zea mays l.</i>	SRC PLOT#5312
EC853045	<i>Zea mays l.</i>	SRC PLOT#5313
EC853046	<i>Zea mays l.</i>	SRC PLOT#5314
EC853047	<i>Zea mays l.</i>	SRC PLOT#5332
EC853048	<i>Zea mays l.</i>	SRC PLOT#5333
EC853049	<i>Zea mays l.</i>	SRC PLOT#5349
EC853050	<i>Zea mays l.</i>	SRC PLOT#5350
EC853051	<i>Zea mays l.</i>	SRC PLOT#5351
EC853052	<i>Zea mays l.</i>	SRC PLOT#5358
EC853053	<i>Zea mays l.</i>	SRC PLOT#5496
EC853054	<i>Zea mays l.</i>	SRC PLOT#5497
EC853055	<i>Zea mays l.</i>	SRC PLOT#5498
EC853056	<i>Zea mays l.</i>	SRC PLOT#5573
EC853057	<i>Zea mays l.</i>	SRC PLOT#5606
EC853058	<i>Zea mays l.</i>	SRC PLOT#5607
EC853059	<i>Zea mays l.</i>	SRC PLOT#5611
EC853060	<i>Zea mays l.</i>	SRC PLOT#5626
EC853061	<i>Zea mays l.</i>	SRC PLOT#5680
EC853062	<i>Zea mays l.</i>	SRC PLOT#5735
EC853063	<i>Zea mays l.</i>	SRC PLOT#5767
EC853064	<i>Zea mays l.</i>	SRC PLOT#5792
EC853065	<i>Zea mays l.</i>	SRC PLOT#5793
EC853066	<i>Zea mays l.</i>	SRC PLOT#5808
EC853067	<i>Zea mays l.</i>	SRC PLOT#5833
EC853068	<i>Zea mays l.</i>	SRC PLOT#5868
EC853069	<i>Zea mays l.</i>	SRC PLOT#5913
EC853070	<i>Zea mays l.</i>	SRC PLOT#5923
EC853071	<i>Zea mays l.</i>	SRC PLOT#5936
EC853072	<i>Zea mays l.</i>	SRC PLOT#6030
EC853073	<i>Zea mays l.</i>	SRC PLOT#6469
EC853074	<i>Zea mays l.</i>	SRC PLOT#6558

Accession	Botanical Name	Alternate ID
EC853075	<i>Zea mays l.</i>	SRC PLOT#6564
EC853076	<i>Zea mays l.</i>	SRC PLOT#6575
EC853077	<i>Zea mays l.</i>	SRC PLOT#6576
EC853078	<i>Zea mays l.</i>	SRC PLOT#6711
EC853079	<i>Zea mays l.</i>	SRC PLOT#6712
EC853080	<i>Zea mays l.</i>	SRC PLOT#6845
EC853081	<i>Zea mays l.</i>	SRC PLOT#6850
EC853082	<i>Zea mays l.</i>	SRC PLOT#6851
EC853083	<i>Zea mays l.</i>	SRC PLOT#6852
EC853084	<i>Zea mays l.</i>	SRC PLOT#6891
EC853085	<i>Zea mays l.</i>	SRC PLOT#6892
EC853086	<i>Zea mays l.</i>	SRC PLOT#6938
EC853087	<i>Zea mays l.</i>	SRC PLOT#6939
EC853088	<i>Zea mays l.</i>	SRC PLOT#6940
EC853089	<i>Zea mays l.</i>	SRC PLOT#6945
EC853090	<i>Zea mays l.</i>	SRC PLOT#7076
EC853091	<i>Zea mays l.</i>	SRC PLOT#7077
EC853092	<i>Zea mays l.</i>	SRC PLOT#7293
EC853093	<i>Zea mays l.</i>	SRC PLOT#7640
EC853094	<i>Zea mays l.</i>	SRC PLOT#7641
EC853095	<i>Zea mays l.</i>	SRC PLOT#7642
EC853096	<i>Zea mays l.</i>	SRC PLOT#7815
EC853097	<i>Zea mays l.</i>	SRC PLOT#7878
EC853098	<i>Zea mays l.</i>	SRC PLOT#7879
EC853099	<i>Zea mays l.</i>	SRC PLOT#7880
EC853100	<i>Zea mays l.</i>	SRC PLOT#7884
EC853101	<i>Zea mays l.</i>	SRC PLOT#7937
EC853102	<i>Zea mays l.</i>	SRC PLOT#7938
EC853103	<i>Zea mays l.</i>	SRC PLOT#7943
EC853104	<i>Zea mays l.</i>	SRC PLOT#7944
EC853105	<i>Zea mays l.</i>	SRC PLOT#8082
EC853106	<i>Zea mays l.</i>	SRC PLOT#8083
EC853107	<i>Zea mays l.</i>	SRC PLOT#8118
EC853108	<i>Zea mays l.</i>	SRC PLOT#8136
EC853109	<i>Zea mays l.</i>	SRC PLOT#8158
EC853110	<i>Zea mays l.</i>	SRC PLOT#8492
EC853111	<i>Zea mays l.</i>	SRC PLOT#4905
EC853112	<i>Zea mays l.</i>	SRC PLOT#4985
EC853113	<i>Zea mays l.</i>	SRC PLOT#4987
EC853114	<i>Zea mays l.</i>	SRC PLOT#4988
EC853115	<i>Zea mays l.</i>	SRC PLOT#4989

Accession	Botanical Name	Alternate ID
EC853116	<i>Zea mays l.</i>	SRC PLOT#4990
EC853117	<i>Zea mays l.</i>	SRC PLOT#5049
EC853118	<i>Zea mays l.</i>	SRC PLOT#5087
EC853119	<i>Zea mays l.</i>	SRC PLOT#5088
EC853120	<i>Zea mays l.</i>	SRC PLOT#5090
EC853121	<i>Zea mays l.</i>	SRC PLOT#5091
EC853122	<i>Zea mays l.</i>	SRC PLOT#5127
EC853123	<i>Zea mays l.</i>	SRC PLOT#5408
EC853124	<i>Zea mays l.</i>	SRC PLOT#5466
EC853125	<i>Zea mays l.</i>	SRC PLOT#5560
EC853126	<i>Zea mays l.</i>	SRC PLOT#5619
EC853127	<i>Zea mays l.</i>	SRC PLOT#5620
EC853128	<i>Zea mays l.</i>	SRC PLOT#5621
EC853129	<i>Zea mays l.</i>	SRC PLOT#5623
EC853130	<i>Zea mays l.</i>	SRC PLOT#5624
EC853131	<i>Zea mays l.</i>	SRC PLOT#5669
EC853132	<i>Zea mays l.</i>	SRC PLOT#5784
EC853133	<i>Zea mays l.</i>	SRC PLOT#5798
EC853134	<i>Zea mays l.</i>	SRC PLOT#5801
EC853135	<i>Zea mays l.</i>	SRC PLOT#5802
EC853136	<i>Zea mays l.</i>	SRC PLOT#5855
EC853137	<i>Zea mays l.</i>	SRC PLOT#5991
EC853138	<i>Zea mays l.</i>	SRC PLOT#5992
EC853139	<i>Zea mays l.</i>	SRC PLOT#5993
EC853140	<i>Zea mays l.</i>	SRC PLOT#6001
EC853141	<i>Zea mays l.</i>	SRC PLOT#6078
EC853142	<i>Zea mays l.</i>	SRC PLOT#6100
EC853143	<i>Zea mays l.</i>	SRC PLOT#6311
EC853144	<i>Zea mays l.</i>	SRC PLOT#6313
EC853145	<i>Zea mays l.</i>	SRC PLOT#6460
EC853146	<i>Zea mays l.</i>	SRC PLOT#6566
EC853147	<i>Zea mays l.</i>	SRC PLOT#6570
EC853148	<i>Zea mays l.</i>	SRC PLOT#6571
EC853149	<i>Zea mays l.</i>	SRC PLOT#6572
EC853150	<i>Zea mays l.</i>	SRC PLOT#6573
EC853151	<i>Zea mays l.</i>	SRC PLOT#6739
EC853152	<i>Zea mays l.</i>	SRC PLOT#6756
EC853153	<i>Zea mays l.</i>	SRC PLOT#6762
EC853154	<i>Zea mays l.</i>	SRC PLOT#6844
EC853155	<i>Zea mays l.</i>	SRC PLOT#6857
EC853156	<i>Zea mays l.</i>	SRC PLOT#6860
EC853157	<i>Zea mays l.</i>	SRC PLOT#6861

Accession	Botanical Name	Alternate ID
EC853158	<i>Zea mays l.</i>	SRC PLOT#6862
EC853159	<i>Zea mays l.</i>	SRC PLOT#6966
EC853160	<i>Zea mays l.</i>	SRC PLOT#6974
EC853161	<i>Zea mays l.</i>	SRC PLOT#7185
EC853162	<i>Zea mays l.</i>	SRC PLOT#7186
EC853163	<i>Zea mays l.</i>	SRC PLOT#7270
EC853164	<i>Zea mays l.</i>	SRC PLOT#7274
EC853165	<i>Zea mays l.</i>	SRC PLOT#7275
EC853166	<i>Zea mays l.</i>	SRC PLOT#7649
EC853167	<i>Zea mays l.</i>	SRC PLOT#7808
EC853168	<i>Zea mays l.</i>	SRC PLOT#7810
EC853169	<i>Zea mays l.</i>	SRC PLOT#7814
EC853170	<i>Zea mays l.</i>	SRC PLOT#7869
EC853171	<i>Zea mays l.</i>	SRC PLOT#7870
EC853172	<i>Zea mays l.</i>	SRC PLOT#7871
EC853173	<i>Zea mays l.</i>	SRC PLOT#7885
EC853174	<i>Zea mays l.</i>	SRC PLOT#8131
EC853175	<i>Zea mays l.</i>	SRC PLOT#8132
EC853176	<i>Zea mays l.</i>	SRC PLOT#8713
EC853177	<i>Zea mays l.</i>	SRC PLOT#8714
EC853178	<i>Zea mays l.</i>	SRC PLOT#8718
EC853179	<i>Zea mays l.</i>	SRC PLOT#8746
EC853180	<i>Zea mays l.</i>	SRC PLOT#8747
EC853181	<i>Zea mays l.</i>	SRC PLOT#8751
EC853182	<i>Zea mays l.</i>	SRC PLOT#8752
EC853183	<i>Zea mays l.</i>	SRC PLOT#8868
EC853184	<i>Zea mays l.</i>	SRC PLOT#8869
EC853185	<i>Zea mays l.</i>	SRC PLOT#8929
EC853186	<i>Zea mays l.</i>	SRC PLOT#8931
EC853187	<i>Zea mays l.</i>	SRC PLOT#9009
EC853188	<i>Zea mays l.</i>	SRC PLOT#9022
EC853189	<i>Zea mays l.</i>	SRC PLOT#9023
EC853190	<i>Zea mays l.</i>	SRC PLOT#9122
EC853191	<i>Zea mays l.</i>	SRC PLOT#9123
EC853192	<i>Zea mays l.</i>	SRC PLOT#9124
EC853193	<i>Zea mays l.</i>	SRC PLOT#9128
EC853194	<i>Zea mays l.</i>	SRC PLOT#9131
EC853195	<i>Zea mays l.</i>	SRC PLOT#9135
EC853196	<i>Zea mays l.</i>	SRC PLOT#9136
EC853197	<i>Zea mays l.</i>	SRC PLOT#48571
EC853198	<i>Zea mays l.</i>	SRC PLOT#34525
EC853199	<i>Zea mays l.</i>	SRC PLOT#24635

Accession	Botanical Name	Alternate ID
EC853200	<i>Zea mays l.</i>	SRC PLOT#94795
EC853201	<i>Zea mays l.</i>	SRC PLOT#96695
EC853202	<i>Zea mays l.</i>	SRC PLOT#90387
EC853203	<i>Zea mays l.</i>	SRC PLOT#87651
EC853204	<i>Zea mays l.</i>	SRC PLOT#88563
EC853205	<i>Zea mays l.</i>	SRC PLOT#107520
EC853206	<i>Zea mays l.</i>	SRC PLOT#107800
EC853207	<i>Zea mays l.</i>	SRC PLOT#110830
EC853208	<i>Zea mays l.</i>	SRC PLOT#111432
EC853209	<i>Zea mays l.</i>	SRC PLOT#95429
EC853210	<i>Zea mays l.</i>	SRC PLOT#118702
EC853211	<i>Zea mays l.</i>	SRC PLOT#56259
EC853212	<i>Zea mays l.</i>	SRC PLOT#56427
EC853213	<i>Zea mays l.</i>	SRC PLOT#56565
EC853214	<i>Zea mays l.</i>	SRC PLOT#65281
EC853215	<i>Zea mays l.</i>	SRC PLOT#31276
EC853216	<i>Zea mays l.</i>	SRC PLOT#31267
EC853217	<i>Zea mays l.</i>	SRC PLOT#9244
EC853218	<i>Zea mays l.</i>	SRC PLOT#2704
EC853219	<i>Zea mays l.</i>	SRC PLOT#10654
EC853220	<i>Zea mays l.</i>	SRC PLOT#9720
EC853221	<i>Zea mays l.</i>	SRC PLOT#9723
EC853222	<i>Zea mays l.</i>	SRC PLOT#9725
EC853223	<i>Zea mays l.</i>	SRC PLOT#9727
EC853224	<i>Zea mays l.</i>	SRC PLOT#9732
EC853225	<i>Zea mays l.</i>	SRC PLOT#9734
EC853226	<i>Zea mays l.</i>	SRC PLOT#9748
EC853227	<i>Zea mays l.</i>	SRC PLOT#9752
EC853228	<i>Zea mays l.</i>	SRC PLOT#9755
EC853229	<i>Zea mays l.</i>	SRC PLOT#9769
EC853230	<i>Zea mays l.</i>	SRC PLOT#9770
EC853231	<i>Zea mays l.</i>	SRC PLOT#10071
EC853232	<i>Zea mays l.</i>	SRC PLOT#9029
EC853233	<i>Zea mays l.</i>	SRC PLOT#9137
EC853234	<i>Zea mays l.</i>	SRC PLOT#9171
EC853235	<i>Zea mays l.</i>	SRC PLOT#9538
EC853236	<i>Zea mays l.</i>	SRC PLOT#9542
EC853237	<i>Zea mays l.</i>	SRC PLOT#9653
EC853238	<i>Zea mays l.</i>	SRC PLOT#9669
EC853239	<i>Zea mays l.</i>	SRC PLOT#3455
EC853240	<i>Zea mays l.</i>	SRC PLOT#3499
EC853241	<i>Zea mays l.</i>	SRC PLOT#3502

Accession	Botanical Name	Alternate ID
EC853242	<i>Zea mays l.</i>	SRC PLOT#3509
EC853243	<i>Zea mays l.</i>	SRC PLOT#5287
EC853244	<i>Zea mays l.</i>	SRC PLOT#5350
EC853245	<i>Zea mays l.</i>	SRC PLOT#5351
EC853246	<i>Zea mays l.</i>	SRC PLOT#5498
EC853247	<i>Zea mays l.</i>	SRC PLOT#5606
EC853248	<i>Zea mays l.</i>	SRC PLOT#5607
EC853249	<i>Zea mays l.</i>	SRC PLOT#5611
EC853250	<i>Zea mays l.</i>	SRC PLOT#5613
EC853251	<i>Zea mays l.</i>	SRC PLOT#5792
EC853252	<i>Zea mays l.</i>	SRC PLOT#5808
EC853253	<i>Zea mays l.</i>	SRC PLOT#5922
EC853254	<i>Zea mays l.</i>	SRC PLOT#5924
EC853255	<i>Zea mays l.</i>	SRC PLOT#5935
EC853256	<i>Zea mays l.</i>	SRC PLOT#5937
EC853257	<i>Zea mays l.</i>	SRC PLOT#5938
EC853258	<i>Zea mays l.</i>	SRC PLOT#5940
EC853259	<i>Zea mays l.</i>	SRC PLOT#5943
EC853260	<i>Zea mays l.</i>	SRC PLOT#5963
EC853261	<i>Zea mays l.</i>	SRC PLOT#5964
EC853262	<i>Zea mays l.</i>	SRC PLOT#5975
EC853263	<i>Zea mays l.</i>	SRC PLOT#6048
EC853264	<i>Zea mays l.</i>	SRC PLOT#6051
EC853265	<i>Zea mays l.</i>	SRC PLOT#6851
EC853266	<i>Zea mays l.</i>	SRC PLOT#6852
EC853267	<i>Zea mays l.</i>	SRC PLOT#6868
EC853268	<i>Zea mays l.</i>	SRC PLOT#6891
EC853269	<i>Zea mays l.</i>	SRC PLOT#6894
EC853270	<i>Zea mays l.</i>	SRC PLOT#6905
EC853271	<i>Zea mays l.</i>	SRC PLOT#6906
EC853272	<i>Zea mays l.</i>	SRC PLOT#6909
EC853273	<i>Zea mays l.</i>	SRC PLOT#7291
EC853274	<i>Zea mays l.</i>	SRC PLOT#7294
EC853275	<i>Zea mays l.</i>	SRC PLOT#7449
EC853276	<i>Zea mays l.</i>	SRC PLOT#7559
EC853277	<i>Zea mays l.</i>	SRC PLOT#7560
EC853278	<i>Zea mays l.</i>	SRC PLOT#7561
EC853279	<i>Zea mays l.</i>	SRC PLOT#7563
EC853280	<i>Zea mays l.</i>	SRC PLOT#7818
EC853281	<i>Zea mays l.</i>	SRC PLOT#7823
EC853282	<i>Zea mays l.</i>	SRC PLOT#7824
EC853283	<i>Zea mays l.</i>	SRC PLOT#7835

Accession	Botanical Name	Alternate ID
EC853284	<i>Zea mays l.</i>	SRC PLOT#7879
EC853285	<i>Zea mays l.</i>	SRC PLOT#7883
EC853286	<i>Zea mays l.</i>	SRC PLOT#7884
EC853287	<i>Zea mays l.</i>	SRC PLOT#7938
EC853288	<i>Zea mays l.</i>	SRC PLOT#7940
EC853289	<i>Zea mays l.</i>	SRC PLOT#7942
EC853290	<i>Zea mays l.</i>	SRC PLOT#7976
EC853291	<i>Zea mays l.</i>	SRC PLOT#7977
EC853292	<i>Zea mays l.</i>	SRC PLOT#7978
EC853293	<i>Zea mays l.</i>	SRC PLOT#7979
EC853294	<i>Zea mays l.</i>	SRC PLOT#7981
EC853295	<i>Zea mays l.</i>	SRC PLOT#7982
EC853296	<i>Zea mays l.</i>	SRC PLOT#4967
EC853297	<i>Zea mays l.</i>	SRC PLOT#5087
EC853298	<i>Zea mays l.</i>	SRC PLOT#5088
EC853299	<i>Zea mays l.</i>	SRC PLOT#5090
EC853300	<i>Zea mays l.</i>	SRC PLOT#5091
EC853301	<i>Zea mays l.</i>	SRC PLOT#5187
EC853302	<i>Zea mays l.</i>	SRC PLOT#5278
EC853303	<i>Zea mays l.</i>	SRC PLOT#5728
EC853304	<i>Zea mays l.</i>	SRC PLOT#5797
EC853305	<i>Zea mays l.</i>	SRC PLOT#5801
EC853306	<i>Zea mays l.</i>	SRC PLOT#5802
EC853307	<i>Zea mays l.</i>	SRC PLOT#5803
EC853308	<i>Zea mays l.</i>	SRC PLOT#6000
EC853309	<i>Zea mays l.</i>	SRC PLOT#6060
EC853310	<i>Zea mays l.</i>	SRC PLOT#6191
EC853311	<i>Zea mays l.</i>	SRC PLOT#6197
EC853312	<i>Zea mays l.</i>	SRC PLOT#6205
EC853313	<i>Zea mays l.</i>	SRC PLOT#6206
EC853314	<i>Zea mays l.</i>	SRC PLOT#6214
EC853315	<i>Zea mays l.</i>	SRC PLOT#6223
EC853316	<i>Zea mays l.</i>	SRC PLOT#6241
EC853317	<i>Zea mays l.</i>	SRC PLOT#6259
EC853318	<i>Zea mays l.</i>	SRC PLOT#6279
EC853319	<i>Zea mays l.</i>	SRC PLOT#6287
EC853320	<i>Zea mays l.</i>	SRC PLOT#6311
EC853321	<i>Zea mays l.</i>	SRC PLOT#6330
EC853322	<i>Zea mays l.</i>	SRC PLOT#6347
EC853323	<i>Zea mays l.</i>	SRC PLOT#6540
EC853324	<i>Zea mays l.</i>	SRC PLOT#6796
EC853325	<i>Zea mays l.</i>	SRC PLOT#6824

Accession	Botanical Name	Alternate ID
EC853326	<i>Zea mays l.</i>	SRC PLOT#6836
EC853327	<i>Zea mays l.</i>	SRC PLOT#6838
EC853328	<i>Zea mays l.</i>	SRC PLOT#6844
EC853329	<i>Zea mays l.</i>	SRC PLOT#6857
EC853330	<i>Zea mays l.</i>	SRC PLOT#7184
EC853331	<i>Zea mays l.</i>	SRC PLOT#7185
EC853332	<i>Zea mays l.</i>	SRC PLOT#7187
EC853333	<i>Zea mays l.</i>	SRC PLOT#7188
EC853334	<i>Zea mays l.</i>	SRC PLOT#7276
EC853335	<i>Zea mays l.</i>	SRC PLOT#7315
EC853336	<i>Zea mays l.</i>	SRC PLOT#7316
EC853337	<i>Zea mays l.</i>	SRC PLOT#7317
EC853338	<i>Zea mays l.</i>	SRC PLOT#7318
EC853339	<i>Zea mays l.</i>	SRC PLOT#7319
EC853340	<i>Zea mays l.</i>	SRC PLOT#7694
EC853341	<i>Zea mays l.</i>	SRC PLOT#7813
EC853342	<i>Zea mays l.</i>	SRC PLOT#7814
EC853343	<i>Zea mays l.</i>	SRC PLOT#7893
EC853344	<i>Zea mays l.</i>	SRC PLOT#7952
EC853345	<i>Zea mays l.</i>	SRC PLOT#8132
EC853346	<i>Zea mays l.</i>	SRC PLOT#8134
EC853347	<i>Zea mays l.</i>	SRC PLOT#8324
EC853348	<i>Zea mays l.</i>	SRC PLOT#8354
EC853349	<i>Zea mays l.</i>	SRC PLOT#8374
EC853350	<i>Zea mays l.</i>	SRC PLOT#8394
EC853351	<i>Zea mays l.</i>	SRC PLOT#8430
EC853352	<i>Zea mays l.</i>	SRC PLOT#8462
EC853353	<i>Zea mays l.</i>	SRC PLOT#8498
EC853354	<i>Zea mays l.</i>	SRC PLOT#8703
EC853355	<i>Zea mays l.</i>	SRC PLOT#8706
EC853356	<i>Zea mays l.</i>	SRC PLOT#8715
EC853357	<i>Zea mays l.</i>	SRC PLOT#8716
EC853358	<i>Zea mays l.</i>	SRC PLOT#8717
EC853359	<i>Zea mays l.</i>	SRC PLOT#8724
EC853360	<i>Zea mays l.</i>	SRC PLOT#8896
EC853361	<i>Zea mays l.</i>	SRC PLOT#8897
EC853362	<i>Zea mays l.</i>	SRC PLOT#8898
EC853363	<i>Zea mays l.</i>	SRC PLOT#8899
EC853364	<i>Zea mays l.</i>	SRC PLOT#8900
EC853365	<i>Zea mays l.</i>	SRC PLOT#8902
EC853366	<i>Zea mays l.</i>	SRC PLOT#8909
EC853367	<i>Zea mays l.</i>	SRC PLOT#8910

Accession	Botanical Name	Alternate ID
EC853368	<i>Zea mays l.</i>	SRC PLOT#8912
EC853369	<i>Zea mays l.</i>	SRC PLOT#8913
EC853370	<i>Zea mays l.</i>	SRC PLOT#48571
EC853371	<i>Zea mays l.</i>	SRC PLOT#34525
EC853372	<i>Zea mays l.</i>	SRC PLOT#24635
EC853373	<i>Zea mays l.</i>	SRC PLOT#94795
EC853374	<i>Zea mays l.</i>	SRC PLOT#96695
EC853375	<i>Zea mays l.</i>	SRC PLOT#90387
EC853376	<i>Zea mays l.</i>	SRC PLOT#87651
EC853377	<i>Zea mays l.</i>	SRC PLOT#88563
EC853378	<i>Zea mays l.</i>	SRC PLOT#107520
EC853379	<i>Zea mays l.</i>	SRC PLOT#107800
EC853380	<i>Zea mays l.</i>	SRC PLOT#110830
EC853381	<i>Zea mays l.</i>	SRC PLOT#111432
EC853382	<i>Zea mays l.</i>	SRC PLOT#95429
EC853383	<i>Zea mays l.</i>	SRC PLOT#118702
EC853384	<i>Zea mays l.</i>	SRC PLOT#56259
EC853385	<i>Zea mays l.</i>	SRC PLOT#56427
EC853386	<i>Zea mays l.</i>	SRC PLOT#56565
EC853387	<i>Zea mays l.</i>	SRC PLOT#65281
EC853388	<i>Zea mays l.</i>	SRC PLOT#31276
EC853389	<i>Zea mays l.</i>	SRC PLOT#31267
EC853390	<i>Zea mays l.</i>	SRC PLOT#9244
EC853391	<i>Zea mays l.</i>	SRC PLOT#2704
EC853392	<i>Zea mays l.</i>	SRC PLOT#10654
EC853393	<i>Zea mays l.</i>	SRC PLOT#9720
EC853394	<i>Zea mays l.</i>	SRC PLOT#9723
EC853395	<i>Zea mays l.</i>	SRC PLOT#9725
EC853396	<i>Zea mays l.</i>	SRC PLOT#9727
EC853397	<i>Zea mays l.</i>	SRC PLOT#9732
EC853398	<i>Zea mays l.</i>	SRC PLOT#9734
EC853399	<i>Zea mays l.</i>	SRC PLOT#9748
EC853400	<i>Zea mays l.</i>	SRC PLOT#9752
EC853401	<i>Zea mays l.</i>	SRC PLOT#9755
EC853402	<i>Zea mays l.</i>	SRC PLOT#9769
EC853403	<i>Zea mays l.</i>	SRC PLOT#9770
EC853404	<i>Zea mays l.</i>	SRC PLOT#10071
EC853405	<i>Zea mays l.</i>	SRC PLOT#9029
EC853406	<i>Zea mays l.</i>	SRC PLOT#9137
EC853407	<i>Zea mays l.</i>	SRC PLOT#9171
EC853408	<i>Zea mays l.</i>	SRC PLOT#9538
EC853409	<i>Zea mays l.</i>	SRC PLOT#9542

Accession	Botanical Name	Alternate ID
EC853410	<i>Zea mays l.</i>	SRC PLOT#9653
EC853411	<i>Zea mays l.</i>	SRC PLOT#9669
EC853412	<i>Zea mays l.</i>	SRC PLOT#3455
EC853413	<i>Zea mays l.</i>	SRC PLOT#3499
EC853414	<i>Zea mays l.</i>	SRC PLOT#3502
EC853415	<i>Zea mays l.</i>	SRC PLOT#3509
EC853416	<i>Zea mays l.</i>	SRC PLOT#4903
EC853417	<i>Zea mays l.</i>	SRC PLOT#4904
EC853418	<i>Zea mays l.</i>	SRC PLOT#4927
EC853419	<i>Zea mays l.</i>	SRC PLOT#4928
EC853420	<i>Zea mays l.</i>	SRC PLOT#4930
EC853421	<i>Zea mays l.</i>	SRC PLOT#4945
EC853422	<i>Zea mays l.</i>	SRC PLOT#4946
EC853423	<i>Zea mays l.</i>	SRC PLOT#4947
EC853424	<i>Zea mays l.</i>	SRC PLOT#4948
EC853425	<i>Zea mays l.</i>	SRC PLOT#5078
EC853426	<i>Zea mays l.</i>	SRC PLOT#5081
EC853427	<i>Zea mays l.</i>	SRC PLOT#5084
EC853428	<i>Zea mays l.</i>	SRC PLOT#5116
EC853429	<i>Zea mays l.</i>	SRC PLOT#5117
EC853430	<i>Zea mays l.</i>	SRC PLOT#5119
EC853431	<i>Zea mays l.</i>	SRC PLOT#5120
EC853432	<i>Zea mays l.</i>	SRC PLOT#5331
EC853433	<i>Zea mays l.</i>	SRC PLOT#5348
EC853434	<i>Zea mays l.</i>	SRC PLOT#5349
EC853435	<i>Zea mays l.</i>	SRC PLOT#5350
EC853436	<i>Zea mays l.</i>	SRC PLOT#5351
EC853437	<i>Zea mays l.</i>	SRC PLOT#5352
EC853438	<i>Zea mays l.</i>	SRC PLOT#5605
EC853439	<i>Zea mays l.</i>	SRC PLOT#5606
EC853440	<i>Zea mays l.</i>	SRC PLOT#5607
EC853441	<i>Zea mays l.</i>	SRC PLOT#5610
EC853442	<i>Zea mays l.</i>	SRC PLOT#5611
EC853443	<i>Zea mays l.</i>	SRC PLOT#5613
EC853444	<i>Zea mays l.</i>	SRC PLOT#5625
EC853445	<i>Zea mays l.</i>	SRC PLOT#5626
EC853446	<i>Zea mays l.</i>	SRC PLOT#5700
EC853447	<i>Zea mays l.</i>	SRC PLOT#5736
EC853448	<i>Zea mays l.</i>	SRC PLOT#5739
EC853449	<i>Zea mays l.</i>	SRC PLOT#5740
EC853450	<i>Zea mays l.</i>	SRC PLOT#5741
EC853451	<i>Zea mays l.</i>	SRC PLOT#5742

Accession	Botanical Name	Alternate ID
EC853452	<i>Zea mays l.</i>	SRC PLOT#5743
EC853453	<i>Zea mays l.</i>	SRC PLOT#5808
EC853454	<i>Zea mays l.</i>	SRC PLOT#5811
EC853455	<i>Zea mays l.</i>	SRC PLOT#5888
EC853456	<i>Zea mays l.</i>	SRC PLOT#5889
EC853457	<i>Zea mays l.</i>	SRC PLOT#5890
EC853458	<i>Zea mays l.</i>	SRC PLOT#5891
EC853459	<i>Zea mays l.</i>	SRC PLOT#5894
EC853460	<i>Zea mays l.</i>	SRC PLOT#5899
EC853461	<i>Zea mays l.</i>	SRC PLOT#5901
EC853462	<i>Zea mays l.</i>	SRC PLOT#5905
EC853463	<i>Zea mays l.</i>	SRC PLOT#5907
EC853464	<i>Zea mays l.</i>	SRC PLOT#5940
EC853465	<i>Zea mays l.</i>	SRC PLOT#5943
EC853466	<i>Zea mays l.</i>	SRC PLOT#5944
EC853467	<i>Zea mays l.</i>	SRC PLOT#6014
EC853468	<i>Zea mays l.</i>	SRC PLOT#6047
EC853469	<i>Zea mays l.</i>	SRC PLOT#6048
EC853470	<i>Zea mays l.</i>	SRC PLOT#6107
EC853471	<i>Zea mays l.</i>	SRC PLOT#6110
EC853472	<i>Zea mays l.</i>	SRC PLOT#6274
EC853473	<i>Zea mays l.</i>	SRC PLOT#6297
EC853474	<i>Zea mays l.</i>	SRC PLOT#6298
EC853475	<i>Zea mays l.</i>	SRC PLOT#6299
EC853476	<i>Zea mays l.</i>	SRC PLOT#6300
EC853477	<i>Zea mays l.</i>	SRC PLOT#6315
EC853478	<i>Zea mays l.</i>	SRC PLOT#6469
EC853479	<i>Zea mays l.</i>	SRC PLOT#6685
EC853480	<i>Zea mays l.</i>	SRC PLOT#6885
EC853481	<i>Zea mays l.</i>	SRC PLOT#6886
EC853482	<i>Zea mays l.</i>	SRC PLOT#7059
EC853483	<i>Zea mays l.</i>	SRC PLOT#7154
EC853484	<i>Zea mays l.</i>	SRC PLOT#7165
EC853485	<i>Zea mays l.</i>	SRC PLOT#7166
EC853486	<i>Zea mays l.</i>	SRC PLOT#7167
EC853487	<i>Zea mays l.</i>	SRC PLOT#7168
EC853488	<i>Zea mays l.</i>	SRC PLOT#7169
EC853489	<i>Zea mays l.</i>	SRC PLOT#7174
EC853490	<i>Zea mays l.</i>	SRC PLOT#7201
EC853491	<i>Zea mays l.</i>	SRC PLOT#7202
EC853492	<i>Zea mays l.</i>	SRC PLOT#7203
EC853493	<i>Zea mays l.</i>	SRC PLOT#7239

Accession	Botanical Name	Alternate ID
EC853494	<i>Zea mays l.</i>	SRC PLOT#7241
EC853495	<i>Zea mays l.</i>	SRC PLOT#7242
EC853496	<i>Zea mays l.</i>	SRC PLOT#7258
EC853497	<i>Zea mays l.</i>	SRC PLOT#7259
EC853498	<i>Zea mays l.</i>	SRC PLOT#7261
EC853499	<i>Zea mays l.</i>	SRC PLOT#7262
EC853500	<i>Zea mays l.</i>	SRC PLOT#7263
EC853501	<i>Zea mays l.</i>	SRC PLOT#7291
EC853502	<i>Zea mays l.</i>	SRC PLOT#7293
EC853503	<i>Zea mays l.</i>	SRC PLOT#7294
EC853504	<i>Zea mays l.</i>	SRC PLOT#7454
EC853505	<i>Zea mays l.</i>	SRC PLOT#7518
EC853506	<i>Zea mays l.</i>	SRC PLOT#7555
EC853507	<i>Zea mays l.</i>	SRC PLOT#7558
EC853508	<i>Zea mays l.</i>	SRC PLOT#7559
EC853509	<i>Zea mays l.</i>	SRC PLOT#7735
EC853510	<i>Zea mays l.</i>	SRC PLOT#7736
EC853511	<i>Zea mays l.</i>	SRC PLOT#7758
EC853512	<i>Zea mays l.</i>	SRC PLOT#7759
EC853513	<i>Zea mays l.</i>	SRC PLOT#7760
EC853514	<i>Zea mays l.</i>	SRC PLOT#7761
EC853515	<i>Zea mays l.</i>	SRC PLOT#7762
EC853516	<i>Zea mays l.</i>	SRC PLOT#7823
EC853517	<i>Zea mays l.</i>	SRC PLOT#7824
EC853518	<i>Zea mays l.</i>	SRC PLOT#7879
EC853519	<i>Zea mays l.</i>	SRC PLOT#7884
EC853520	<i>Zea mays l.</i>	SRC PLOT#7903
EC853521	<i>Zea mays l.</i>	SRC PLOT#7904
EC853522	<i>Zea mays l.</i>	SRC PLOT#7943
EC853523	<i>Zea mays l.</i>	SRC PLOT#8048
EC853524	<i>Zea mays l.</i>	SRC PLOT#8057
EC853525	<i>Zea mays l.</i>	SRC PLOT#8059
EC853526	<i>Zea mays l.</i>	SRC PLOT#8060
EC853527	<i>Zea mays l.</i>	SRC PLOT#8061
EC853528	<i>Zea mays l.</i>	SRC PLOT#8062
EC853529	<i>Zea mays l.</i>	SRC PLOT#8136
EC853530	<i>Zea mays l.</i>	SRC PLOT#8137
EC853531	<i>Zea mays l.</i>	SRC PLOT#8139
EC853532	<i>Zea mays l.</i>	SRC PLOT#8140
EC853533	<i>Zea mays l.</i>	SRC PLOT#8141
EC853534	<i>Zea mays l.</i>	SRC PLOT#8157
EC853535	<i>Zea mays l.</i>	SRC PLOT#8161

Accession	Botanical Name	Alternate ID
EC853536	<i>Zea mays l.</i>	SRC PLOT#8162
EC853537	<i>Zea mays l.</i>	SRC PLOT#8163
EC853538	<i>Zea mays l.</i>	SRC PLOT#8179
EC853539	<i>Zea mays l.</i>	SRC PLOT#8182
EC853540	<i>Zea mays l.</i>	SRC PLOT#8445
EC853541	<i>Zea mays l.</i>	SRC PLOT#8487
EC853542	<i>Zea mays l.</i>	SRC PLOT#8523
EC853543	<i>Zea mays l.</i>	SRC PLOT#4935
EC853544	<i>Zea mays l.</i>	SRC PLOT#4936
EC853545	<i>Zea mays l.</i>	SRC PLOT#4937
EC853546	<i>Zea mays l.</i>	SRC PLOT#4938
EC853547	<i>Zea mays l.</i>	SRC PLOT#4939
EC853548	<i>Zea mays l.</i>	SRC PLOT#4944
EC853549	<i>Zea mays l.</i>	SRC PLOT#4955
EC853550	<i>Zea mays l.</i>	SRC PLOT#4956
EC853551	<i>Zea mays l.</i>	SRC PLOT#4958
EC853552	<i>Zea mays l.</i>	SRC PLOT#4959
EC853553	<i>Zea mays l.</i>	SRC PLOT#4961
EC853554	<i>Zea mays l.</i>	SRC PLOT#4966
EC853555	<i>Zea mays l.</i>	SRC PLOT#4967
EC853556	<i>Zea mays l.</i>	SRC PLOT#4968
EC853557	<i>Zea mays l.</i>	SRC PLOT#4970
EC853558	<i>Zea mays l.</i>	SRC PLOT#4987
EC853559	<i>Zea mays l.</i>	SRC PLOT#4988
EC853560	<i>Zea mays l.</i>	SRC PLOT#4989
EC853561	<i>Zea mays l.</i>	SRC PLOT#4990
EC853562	<i>Zea mays l.</i>	SRC PLOT#4991
EC853563	<i>Zea mays l.</i>	SRC PLOT#5087
EC853564	<i>Zea mays l.</i>	SRC PLOT#5088
EC853565	<i>Zea mays l.</i>	SRC PLOT#5090
EC853566	<i>Zea mays l.</i>	SRC PLOT#5091
EC853567	<i>Zea mays l.</i>	SRC PLOT#5092
EC853568	<i>Zea mays l.</i>	SRC PLOT#5365
EC853569	<i>Zea mays l.</i>	SRC PLOT#5577
EC853570	<i>Zea mays l.</i>	SRC PLOT#5581
EC853571	<i>Zea mays l.</i>	SRC PLOT#5582
EC853572	<i>Zea mays l.</i>	SRC PLOT#5583
EC853573	<i>Zea mays l.</i>	SRC PLOT#5604
EC853574	<i>Zea mays l.</i>	SRC PLOT#5618
EC853575	<i>Zea mays l.</i>	SRC PLOT#5619
EC853576	<i>Zea mays l.</i>	SRC PLOT#5620
EC853577	<i>Zea mays l.</i>	SRC PLOT#5623

Accession	Botanical Name	Alternate ID
EC853578	<i>Zea mays l.</i>	SRC PLOT#5624
EC853579	<i>Zea mays l.</i>	SRC PLOT#5708
EC853580	<i>Zea mays l.</i>	SRC PLOT#5709
EC853581	<i>Zea mays l.</i>	SRC PLOT#5710
EC853582	<i>Zea mays l.</i>	SRC PLOT#5711
EC853583	<i>Zea mays l.</i>	SRC PLOT#5734
EC853584	<i>Zea mays l.</i>	SRC PLOT#5879
EC853585	<i>Zea mays l.</i>	SRC PLOT#5880
EC853586	<i>Zea mays l.</i>	SRC PLOT#5881
EC853587	<i>Zea mays l.</i>	SRC PLOT#5883
EC853588	<i>Zea mays l.</i>	SRC PLOT#5900
EC853589	<i>Zea mays l.</i>	SRC PLOT#5904
EC853590	<i>Zea mays l.</i>	SRC PLOT#5906
EC853591	<i>Zea mays l.</i>	SRC PLOT#5945
EC853592	<i>Zea mays l.</i>	SRC PLOT#5946
EC853593	<i>Zea mays l.</i>	SRC PLOT#6000
EC853594	<i>Zea mays l.</i>	SRC PLOT#6001
EC853595	<i>Zea mays l.</i>	SRC PLOT#6015
EC853596	<i>Zea mays l.</i>	SRC PLOT#6016
EC853597	<i>Zea mays l.</i>	SRC PLOT#6037
EC853598	<i>Zea mays l.</i>	SRC PLOT#6039
EC853599	<i>Zea mays l.</i>	SRC PLOT#6042
EC853600	<i>Zea mays l.</i>	SRC PLOT#6056
EC853601	<i>Zea mays l.</i>	SRC PLOT#6059
EC853602	<i>Zea mays l.</i>	SRC PLOT#6104
EC853603	<i>Zea mays l.</i>	SRC PLOT#6122
EC853604	<i>Zea mays l.</i>	SRC PLOT#6260
EC853605	<i>Zea mays l.</i>	SRC PLOT#6261
EC853606	<i>Zea mays l.</i>	SRC PLOT#6262
EC853607	<i>Zea mays l.</i>	SRC PLOT#6263
EC853608	<i>Zea mays l.</i>	SRC PLOT#6264
EC853609	<i>Zea mays l.</i>	SRC PLOT#6275
EC853610	<i>Zea mays l.</i>	SRC PLOT#6278
EC853611	<i>Zea mays l.</i>	SRC PLOT#6311
EC853612	<i>Zea mays l.</i>	SRC PLOT#6313
EC853613	<i>Zea mays l.</i>	SRC PLOT#6325
EC853614	<i>Zea mays l.</i>	SRC PLOT#6540
EC853615	<i>Zea mays l.</i>	SRC PLOT#6542
EC853616	<i>Zea mays l.</i>	SRC PLOT#6543
EC853617	<i>Zea mays l.</i>	SRC PLOT#6544
EC853618	<i>Zea mays l.</i>	SRC PLOT#6570
EC853619	<i>Zea mays l.</i>	SRC PLOT#6571

Accession	Botanical Name	Alternate ID
EC853620	<i>Zea mays l.</i>	SRC PLOT#6572
EC853621	<i>Zea mays l.</i>	SRC PLOT#6573
EC853622	<i>Zea mays l.</i>	SRC PLOT#6574
EC853623	<i>Zea mays l.</i>	SRC PLOT#6679
EC853624	<i>Zea mays l.</i>	SRC PLOT#6682
EC853625	<i>Zea mays l.</i>	SRC PLOT#6683
EC853626	<i>Zea mays l.</i>	SRC PLOT#6684
EC853627	<i>Zea mays l.</i>	SRC PLOT#6715
EC853628	<i>Zea mays l.</i>	SRC PLOT#6857
EC853629	<i>Zea mays l.</i>	SRC PLOT#6860
EC853630	<i>Zea mays l.</i>	SRC PLOT#6861
EC853631	<i>Zea mays l.</i>	SRC PLOT#6862
EC853632	<i>Zea mays l.</i>	SRC PLOT#6863
EC853633	<i>Zea mays l.</i>	SRC PLOT#6882
EC853634	<i>Zea mays l.</i>	SRC PLOT#6883
EC853635	<i>Zea mays l.</i>	SRC PLOT#6884
EC853636	<i>Zea mays l.</i>	SRC PLOT#7155
EC853637	<i>Zea mays l.</i>	SRC PLOT#7156
EC853638	<i>Zea mays l.</i>	SRC PLOT#7157
EC853639	<i>Zea mays l.</i>	SRC PLOT#7158
EC853640	<i>Zea mays l.</i>	SRC PLOT#7164
EC853641	<i>Zea mays l.</i>	SRC PLOT#7175
EC853642	<i>Zea mays l.</i>	SRC PLOT#7176
EC853643	<i>Zea mays l.</i>	SRC PLOT#7177
EC853644	<i>Zea mays l.</i>	SRC PLOT#7178
EC853645	<i>Zea mays l.</i>	SRC PLOT#7179
EC853646	<i>Zea mays l.</i>	SRC PLOT#7209
EC853647	<i>Zea mays l.</i>	SRC PLOT#7211
EC853648	<i>Zea mays l.</i>	SRC PLOT#7212
EC853649	<i>Zea mays l.</i>	SRC PLOT#7213
EC853650	<i>Zea mays l.</i>	SRC PLOT#7273
EC853651	<i>Zea mays l.</i>	SRC PLOT#7295
EC853652	<i>Zea mays l.</i>	SRC PLOT#7553
EC853653	<i>Zea mays l.</i>	SRC PLOT#7554
EC853654	<i>Zea mays l.</i>	SRC PLOT#7726
EC853655	<i>Zea mays l.</i>	SRC PLOT#7730
EC853656	<i>Zea mays l.</i>	SRC PLOT#7731
EC853657	<i>Zea mays l.</i>	SRC PLOT#7814
EC853658	<i>Zea mays l.</i>	SRC PLOT#7905
EC853659	<i>Zea mays l.</i>	SRC PLOT#7906
EC853660	<i>Zea mays l.</i>	SRC PLOT#7907
EC853661	<i>Zea mays l.</i>	SRC PLOT#7949

Accession	Botanical Name	Alternate ID
EC853662	<i>Zea mays l.</i>	SRC PLOT#7951
EC853663	<i>Zea mays l.</i>	SRC PLOT#7952
EC853664	<i>Zea mays l.</i>	SRC PLOT#7953
EC853665	<i>Zea mays l.</i>	SRC PLOT#7998
EC853666	<i>Zea mays l.</i>	SRC PLOT#7999
EC853667	<i>Zea mays l.</i>	SRC PLOT#8000
EC853668	<i>Zea mays l.</i>	SRC PLOT#8001
EC853669	<i>Zea mays l.</i>	SRC PLOT#8002
EC853670	<i>Zea mays l.</i>	SRC PLOT#8003
EC853671	<i>Zea mays l.</i>	SRC PLOT#8088
EC853672	<i>Zea mays l.</i>	SRC PLOT#8090
EC853673	<i>Zea mays l.</i>	SRC PLOT#8091
EC853674	<i>Zea mays l.</i>	SRC PLOT#8092
EC853675	<i>Zea mays l.</i>	SRC PLOT#8166
EC853676	<i>Zea mays l.</i>	SRC PLOT#8167
EC853677	<i>Zea mays l.</i>	SRC PLOT#8425
EC853678	<i>Zea mays l.</i>	SRC PLOT#8427
EC853679	<i>Zea mays l.</i>	SRC PLOT#8428
EC853680	<i>Zea mays l.</i>	SRC PLOT#8429
EC853681	<i>Zea mays l.</i>	SRC PLOT#8442
EC853682	<i>Zea mays l.</i>	SRC PLOT#8443
EC853683	<i>Zea mays l.</i>	SRC PLOT#8444
EC853684	<i>Zea mays l.</i>	SRC PLOT#8456
EC853685	<i>Zea mays l.</i>	SRC PLOT#8457
EC853686	<i>Zea mays l.</i>	SRC PLOT#8458
EC853687	<i>Zea mays l.</i>	SRC PLOT#8460
EC853688	<i>Zea mays l.</i>	SRC PLOT#8519
EC853689	<i>Zea mays l.</i>	SRC PLOT#8520
EC853690	<i>Zea mays l.</i>	SRC PLOT#8521
EC853691	<i>Zea mays l.</i>	SRC PLOT#8522
EC853692	<i>Zea mays l.</i>	SRC PLOT#8654
EC853693	<i>Zea mays l.</i>	SRC PLOT#8657
EC853694	<i>Zea mays l.</i>	SRC PLOT#8658
EC853695	<i>Zea mays l.</i>	SRC PLOT#8692
EC853696	<i>Zea mays l.</i>	SRC PLOT#8694
EC853697	<i>Zea mays l.</i>	SRC PLOT#8695
EC853698	<i>Zea mays l.</i>	SRC PLOT#8696
EC853699	<i>Zea mays l.</i>	SRC PLOT#8697
EC853700	<i>Zea mays l.</i>	SRC PLOT#8702
EC853701	<i>Zea mays l.</i>	SRC PLOT#8703
EC853702	<i>Zea mays l.</i>	SRC PLOT#8704
EC853703	<i>Zea mays l.</i>	SRC PLOT#8705

Accession	Botanical Name	Alternate ID
EC853704	<i>Zea mays l.</i>	SRC PLOT#8706
EC853705	<i>Zea mays l.</i>	SRC PLOT#8707
EC853706	<i>Zea mays l.</i>	SRC PLOT#8713
EC853707	<i>Zea mays l.</i>	SRC PLOT#8722
EC853708	<i>Zea mays l.</i>	SRC PLOT#8723
EC853709	<i>Zea mays l.</i>	SRC PLOT#8724
EC853710	<i>Zea mays l.</i>	SRC PLOT#8736
EC853711	<i>Zea mays l.</i>	SRC PLOT#8738
EC853712	<i>Zea mays l.</i>	SRC PLOT#8739
EC853713	<i>Zea mays l.</i>	SRC PLOT#8740
EC853714	<i>Zea mays l.</i>	SRC PLOT#8741
EC853715	<i>Zea mays l.</i>	SRC PLOT#8746
EC853716	<i>Zea mays l.</i>	SRC PLOT#48571
EC853717	<i>Zea mays l.</i>	SRC PLOT#34525
EC853718	<i>Zea mays l.</i>	SRC PLOT#24635
EC853719	<i>Zea mays l.</i>	SRC PLOT#94795
EC853720	<i>Zea mays l.</i>	SRC PLOT#96695
EC853721	<i>Zea mays l.</i>	SRC PLOT#90387
EC853722	<i>Zea mays l.</i>	SRC PLOT#87651
EC853723	<i>Zea mays l.</i>	SRC PLOT#88563
EC853724	<i>Zea mays l.</i>	SRC PLOT#107520
EC853725	<i>Zea mays l.</i>	SRC PLOT#107800
EC853726	<i>Zea mays l.</i>	SRC PLOT#110830
EC853727	<i>Zea mays l.</i>	SRC PLOT#111432
EC853728	<i>Zea mays l.</i>	SRC PLOT#95429
EC853729	<i>Zea mays l.</i>	SRC PLOT#118702

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EC853762	<i>Zea mays l.</i>	15I12601
EC853763	<i>Zea mays l.</i>	15I12602
EC853764	<i>Zea mays l.</i>	15I12603
EC853765	<i>Zea mays l.</i>	15I12604
EC853766	<i>Zea mays l.</i>	15I12605
EC853767	<i>Zea mays l.</i>	15I12606
EC853768	<i>Zea mays l.</i>	15I12607
EC853769	<i>Zea mays l.</i>	15I12608

Accession	Botanical Name	Alternate ID
EC853770	<i>Zea mays l.</i>	15I12609
EC853771	<i>Zea mays l.</i>	15I12610
EC853772	<i>Zea mays l.</i>	15I12611
EC853773	<i>Zea mays l.</i>	15I12612
EC853774	<i>Zea mays l.</i>	15I12613
EC853775	<i>Zea mays l.</i>	15I12614
EC853776	<i>Zea mays l.</i>	15I12615
EC853777	<i>Zea mays l.</i>	15I12616
EC853778	<i>Zea mays l.</i>	15I12617
EC853779	<i>Zea mays l.</i>	15I12618
EC853780	<i>Zea mays l.</i>	15I12619
EC853781	<i>Zea mays l.</i>	15I12620
EC853782	<i>Zea mays l.</i>	15I12621
EC853783	<i>Zea mays l.</i>	15I12622
EC853784	<i>Zea mays l.</i>	15I12623
EC853785	<i>Zea mays l.</i>	15I12624
EC853786	<i>Zea mays l.</i>	15I12625
EC853787	<i>Zea mays l.</i>	15I12626
EC853788	<i>Zea mays l.</i>	15I12627
EC853789	<i>Zea mays l.</i>	15I12628
EC853790	<i>Zea mays l.</i>	15I12629
EC853791	<i>Zea mays l.</i>	15I12630
EC853792	<i>Zea mays l.</i>	15I12631
EC853793	<i>Zea mays l.</i>	15I12632
EC853794	<i>Zea mays l.</i>	15I12633
EC853795	<i>Zea mays l.</i>	15I12634
EC853796	<i>Zea mays l.</i>	15I12635
EC853797	<i>Zea mays l.</i>	15I12636
EC853798	<i>Zea mays l.</i>	15I12637
EC853799	<i>Zea mays l.</i>	15I12638
EC853800	<i>Zea mays l.</i>	15I12639
EC853801	<i>Zea mays l.</i>	15I12640
EC853802	<i>Zea mays l.</i>	15I12641
EC853803	<i>Zea mays l.</i>	15I12642
EC853804	<i>Zea mays l.</i>	15I12643
EC853805	<i>Zea mays l.</i>	15I12644
EC853806	<i>Zea mays l.</i>	15I12645
EC853807	<i>Zea mays l.</i>	15I12646
EC853808	<i>Zea mays l.</i>	15I12647
EC853809	<i>Zea mays l.</i>	15I12648
EC853810	<i>Zea mays l.</i>	15I12649

Accession	Botanical Name	Alternate ID
EC853811	<i>Zea mays l.</i>	15I12650
EC853812	<i>Zea mays l.</i>	15I12651
EC853813	<i>Zea mays l.</i>	15I12652
EC853814	<i>Zea mays l.</i>	15I12653
EC853815	<i>Zea mays l.</i>	15I12654
EC853816	<i>Zea mays l.</i>	15I12655
EC853817	<i>Zea mays l.</i>	15I12656
EC853818	<i>Zea mays l.</i>	15I12657
EC853819	<i>Zea mays l.</i>	15I12658
EC853820	<i>Zea mays l.</i>	15I12659
EC853821	<i>Zea mays l.</i>	15I12660
EC853822	<i>Zea mays l.</i>	15I12661
EC853823	<i>Zea mays l.</i>	15I12662
EC853824	<i>Zea mays l.</i>	15I12663
EC853825	<i>Zea mays l.</i>	15I12664
EC853826	<i>Zea mays l.</i>	15I12665
EC853827	<i>Zea mays l.</i>	15I12666
EC853828	<i>Zea mays l.</i>	15I12667
EC853829	<i>Zea mays l.</i>	15I12668
EC853830	<i>Zea mays l.</i>	15I12669
EC853831	<i>Zea mays l.</i>	15I12670
EC853832	<i>Zea mays l.</i>	15I12671
EC853833	<i>Zea mays l.</i>	15I12672
EC853834	<i>Zea mays l.</i>	15I12673
EC853835	<i>Zea mays l.</i>	15I12674
EC853836	<i>Zea mays l.</i>	15I12675
EC853837	<i>Zea mays l.</i>	15I12676
EC853838	<i>Zea mays l.</i>	15I12677
EC853839	<i>Zea mays l.</i>	15I12678
EC853840	<i>Zea mays l.</i>	15I12679
EC853841	<i>Zea mays l.</i>	15I12680
EC853842	<i>Zea mays l.</i>	15I12681
EC853843	<i>Zea mays l.</i>	15I12682
EC853844	<i>Zea mays l.</i>	15I12683
EC853845	<i>Zea mays l.</i>	15I12684
EC853846	<i>Zea mays l.</i>	15I12685
EC853847	<i>Zea mays l.</i>	15I12686
EC853848	<i>Zea mays l.</i>	15I12687
EC853849	<i>Zea mays l.</i>	15I12688
EC853850	<i>Zea mays l.</i>	15I12689
EC853851	<i>Zea mays l.</i>	15I12690
EC853852	<i>Zea mays l.</i>	15I12691

Accession	Botanical Name	Alternate ID
EC853853	<i>Zea mays l.</i>	15I12692
EC853854	<i>Zea mays l.</i>	15I12693
EC853855	<i>Zea mays l.</i>	15I12694
EC853856	<i>Zea mays l.</i>	15I12695
EC853857	<i>Zea mays l.</i>	15I12696
EC853858	<i>Zea mays l.</i>	15I12697
EC853859	<i>Zea mays l.</i>	15I12698
EC853860	<i>Zea mays l.</i>	15I12699
EC853861	<i>Zea mays l.</i>	15I12700
EC853862	<i>Zea mays l.</i>	15I12701
EC853863	<i>Zea mays l.</i>	15I12702
EC853864	<i>Zea mays l.</i>	15I12703
EC853865	<i>Zea mays l.</i>	15I12704
EC853866	<i>Zea mays l.</i>	15I12705
EC853867	<i>Zea mays l.</i>	15I12706
EC853868	<i>Zea mays l.</i>	15I12707
EC853869	<i>Zea mays l.</i>	15I12708
EC853870	<i>Zea mays l.</i>	15I12709
EC853871	<i>Zea mays l.</i>	15I12710
EC853872	<i>Zea mays l.</i>	15I12711
EC853873	<i>Zea mays l.</i>	15I12712
EC853874	<i>Zea mays l.</i>	15I12713
EC853875	<i>Zea mays l.</i>	15I12714
EC853876	<i>Zea mays l.</i>	15I12715
EC853877	<i>Zea mays l.</i>	15I12716
EC853878	<i>Zea mays l.</i>	15I12717
EC853879	<i>Zea mays l.</i>	15I12718
EC853880	<i>Zea mays l.</i>	15I12719
EC853881	<i>Zea mays l.</i>	15I12720
EC853882	<i>Zea mays l.</i>	15I12721
EC853883	<i>Zea mays l.</i>	15I12722
EC853884	<i>Zea mays l.</i>	15I12723
EC853885	<i>Zea mays l.</i>	15I12724
EC853886	<i>Zea mays l.</i>	15I12725
EC853887	<i>Zea mays l.</i>	15I12726
EC853888	<i>Zea mays l.</i>	15I12727
EC853889	<i>Zea mays l.</i>	15I12728
EC853890	<i>Zea mays l.</i>	15I12729
EC853891	<i>Zea mays l.</i>	15I12730
EC853892	<i>Zea mays l.</i>	15I12731
EC853893	<i>Zea mays l.</i>	15I12732
EC853894	<i>Zea mays l.</i>	15I12733

Accession	Botanical Name	Alternate ID
EC853895	<i>Zea mays l.</i>	15I12734
EC853896	<i>Zea mays l.</i>	15I12735
EC853897	<i>Zea mays l.</i>	15I12736
EC853898	<i>Zea mays l.</i>	15I12737
EC853899	<i>Zea mays l.</i>	15I12738
EC853900	<i>Zea mays l.</i>	15I12739
EC853901	<i>Zea mays l.</i>	15I12740
EC853902	<i>Zea mays l.</i>	15I12741
EC853903	<i>Zea mays l.</i>	15I12742
EC853904	<i>Zea mays l.</i>	15I12743
EC853905	<i>Zea mays l.</i>	15I12744
EC853906	<i>Zea mays l.</i>	15I12745
EC853907	<i>Zea mays l.</i>	15I12746
EC853908	<i>Zea mays l.</i>	15I12747
EC853909	<i>Zea mays l.</i>	15I12748
EC853910	<i>Zea mays l.</i>	15I12749
EC853911	<i>Zea mays l.</i>	15I12750
EC853912	<i>Zea mays l.</i>	15I12751
EC853913	<i>Zea mays l.</i>	15I12752
EC853914	<i>Zea mays l.</i>	15I12753
EC853915	<i>Zea mays l.</i>	15I12754
EC853916	<i>Zea mays l.</i>	15I12755
EC853917	<i>Zea mays l.</i>	15I12756
EC853918	<i>Zea mays l.</i>	15I12757
EC853919	<i>Zea mays l.</i>	15I12758
EC853920	<i>Zea mays l.</i>	15I12759
EC853921	<i>Zea mays l.</i>	15I12760
EC853922	<i>Zea mays l.</i>	15I12761
EC853923	<i>Zea mays l.</i>	15I12762
EC853924	<i>Zea mays l.</i>	15I12763
EC853925	<i>Zea mays l.</i>	15I12764
EC853926	<i>Zea mays l.</i>	15I12765
EC853927	<i>Zea mays l.</i>	15I12766
EC853928	<i>Zea mays l.</i>	15I12767
EC853929	<i>Zea mays l.</i>	15I12768
EC853930	<i>Zea mays l.</i>	15I12769
EC853931	<i>Zea mays l.</i>	15I12770
EC853932	<i>Zea mays l.</i>	15I12771
EC853933	<i>Zea mays l.</i>	15I12772
EC853934	<i>Zea mays l.</i>	15I12773
EC853935	<i>Zea mays l.</i>	15I12774
EC853936	<i>Zea mays l.</i>	15I12775

Accession	Botanical Name	Alternate ID
EC853937	<i>Zea mays l.</i>	15I12776
EC853938	<i>Zea mays l.</i>	15I12777
EC853939	<i>Zea mays l.</i>	15I12778
EC853940	<i>Zea mays l.</i>	15I12779
EC853941	<i>Zea mays l.</i>	15I12780
EC853942	<i>Zea mays l.</i>	15I12781
EC853943	<i>Zea mays l.</i>	15I12782
EC853944	<i>Zea mays l.</i>	15I12783
EC853945	<i>Zea mays l.</i>	15I12784
EC853946	<i>Zea mays l.</i>	15I12785
EC853947	<i>Zea mays l.</i>	15I12786
EC853948	<i>Zea mays l.</i>	15I12787
EC853949	<i>Zea mays l.</i>	15I12788
EC853950	<i>Zea mays l.</i>	15I12789
EC853951	<i>Zea mays l.</i>	15I12790
EC853952	<i>Zea mays l.</i>	15I12791
EC853953	<i>Zea mays l.</i>	15I12792
EC853954	<i>Zea mays l.</i>	15I12793
EC853955	<i>Zea mays l.</i>	15I12794
EC853956	<i>Zea mays l.</i>	15I12795
EC853957	<i>Zea mays l.</i>	15I12796
EC853958	<i>Zea mays l.</i>	15I12797
EC853959	<i>Zea mays l.</i>	15I12798
EC853960	<i>Zea mays l.</i>	15I12799
EC853961	<i>Zea mays l.</i>	15I12800
EC853962	<i>Zea mays l.</i>	15I12801
EC853963	<i>Zea mays l.</i>	15I12802
EC853964	<i>Zea mays l.</i>	15I12803
EC853965	<i>Zea mays l.</i>	15I12804
EC853966	<i>Zea mays l.</i>	15I12805
EC853967	<i>Zea mays l.</i>	15I12806
EC853968	<i>Zea mays l.</i>	15I12807
EC853969	<i>Zea mays l.</i>	15I12808
EC853970	<i>Zea mays l.</i>	15I12809
EC853971	<i>Zea mays l.</i>	15I12810
EC853972	<i>Zea mays l.</i>	15I12811
EC853973	<i>Zea mays l.</i>	15I12812
EC853974	<i>Zea mays l.</i>	15I12813
EC853975	<i>Zea mays l.</i>	15I12814
EC853976	<i>Zea mays l.</i>	15I12815
EC853977	<i>Zea mays l.</i>	15I12816
EC853978	<i>Zea mays l.</i>	15I12817

Accession	Botanical Name	Alternate ID
EC853979	<i>Zea mays l.</i>	15I12818
EC853980	<i>Zea mays l.</i>	15I12819
EC853981	<i>Zea mays l.</i>	15I12820
EC853982	<i>Zea mays l.</i>	15I12821
EC853983	<i>Zea mays l.</i>	15I12822
EC853984	<i>Zea mays l.</i>	15I12823
EC853985	<i>Zea mays l.</i>	15I12824
EC853986	<i>Zea mays l.</i>	15I12825
EC853987	<i>Zea mays l.</i>	15I12826
EC853988	<i>Zea mays l.</i>	15I12827
EC853989	<i>Zea mays l.</i>	15I12828
EC853990	<i>Zea mays l.</i>	15I12829
EC853991	<i>Zea mays l.</i>	15I12830
EC853992	<i>Zea mays l.</i>	15I12831
EC853993	<i>Zea mays l.</i>	15I12832
EC853994	<i>Zea mays l.</i>	15I12833
EC853995	<i>Zea mays l.</i>	15I12834
EC853996	<i>Zea mays l.</i>	15I12835
EC853997	<i>Zea mays l.</i>	15I12836
EC853998	<i>Zea mays l.</i>	15I12837
EC853999	<i>Zea mays l.</i>	15I12838
EC854000	<i>Zea mays l.</i>	15I12839
EC854001	<i>Zea mays l.</i>	15I12840
EC854002	<i>Zea mays l.</i>	15I12841
EC854003	<i>Zea mays l.</i>	15I12842
EC854004	<i>Zea mays l.</i>	15I12843
EC854005	<i>Zea mays l.</i>	15I12844
EC854006	<i>Zea mays l.</i>	15I12845
EC854007	<i>Zea mays l.</i>	15I12846
EC854008	<i>Zea mays l.</i>	15I12847
EC854009	<i>Zea mays l.</i>	15I12848
EC854010	<i>Zea mays l.</i>	15I12849
EC854011	<i>Zea mays l.</i>	15I12850
EC854012	<i>Zea mays l.</i>	15I12851
EC854013	<i>Zea mays l.</i>	15I12852
EC854014	<i>Zea mays l.</i>	15I12853
EC854015	<i>Zea mays l.</i>	15I12854
EC854016	<i>Zea mays l.</i>	15I12855
EC854017	<i>Zea mays l.</i>	15I12856
EC854018	<i>Zea mays l.</i>	15I12857
EC854019	<i>Zea mays l.</i>	15I12858
EC854020	<i>Zea mays l.</i>	15I12859

Accession	Botanical Name	Alternate ID
EC854021	<i>Zea mays l.</i>	15I12860
EC854022	<i>Zea mays l.</i>	15I12861
EC854023	<i>Zea mays l.</i>	15I12862
EC854024	<i>Zea mays l.</i>	15I12863
EC854025	<i>Zea mays l.</i>	15I12864
EC854026	<i>Zea mays l.</i>	15I12865
EC854027	<i>Zea mays l.</i>	15I12866
EC854028	<i>Zea mays l.</i>	15I12867
EC854029	<i>Zea mays l.</i>	15I12868
EC854030	<i>Zea mays l.</i>	15I12869
EC854031	<i>Zea mays l.</i>	15I12870
EC854032	<i>Zea mays l.</i>	15I12871
EC854033	<i>Zea mays l.</i>	15I12872
EC854034	<i>Zea mays l.</i>	15I12873
EC854035	<i>Zea mays l.</i>	15I12874
EC854036	<i>Zea mays l.</i>	15I12875
EC854037	<i>Zea mays l.</i>	15I12876
EC854038	<i>Zea mays l.</i>	15I12877
EC854039	<i>Zea mays l.</i>	15I12878
EC854040	<i>Zea mays l.</i>	15I12879
EC854041	<i>Zea mays l.</i>	15I12880
EC854042	<i>Zea mays l.</i>	15I12881
EC854043	<i>Zea mays l.</i>	15I12882
EC854044	<i>Zea mays l.</i>	15I12883
EC854045	<i>Zea mays l.</i>	15I12884
EC854046	<i>Zea mays l.</i>	15I12885
EC854047	<i>Zea mays l.</i>	15I12886
EC854048	<i>Zea mays l.</i>	15I12887
EC854049	<i>Zea mays l.</i>	15I12888
EC854050	<i>Zea mays l.</i>	15I12889
EC854051	<i>Zea mays l.</i>	15I12890
EC854052	<i>Zea mays l.</i>	15I12891
EC854053	<i>Zea mays l.</i>	15I12892
EC854054	<i>Zea mays l.</i>	15I12893
EC854055	<i>Zea mays l.</i>	15I12894
EC854056	<i>Zea mays l.</i>	15I12895
EC854057	<i>Zea mays l.</i>	15I12896
EC854058	<i>Zea mays l.</i>	15I12897
EC854059	<i>Zea mays l.</i>	15I12898
EC854060	<i>Zea mays l.</i>	15I12899
EC854061	<i>Zea mays l.</i>	15I12900

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Source: Syngenta Philippines Inc., R & D Station, Conel Road Barangay San Isidro General-Santos City, Philippines

Accession	Botanical Name	Alternate ID
EC854062	<i>Zea mays l.</i>	15I12301
EC854063	<i>Zea mays l.</i>	15I12302
EC854064	<i>Zea mays l.</i>	15I12303
EC854065	<i>Zea mays l.</i>	15I12304
EC854066	<i>Zea mays l.</i>	15I12305
EC854067	<i>Zea mays l.</i>	15I12306
EC854068	<i>Zea mays l.</i>	15I12307
EC854069	<i>Zea mays l.</i>	15I12308
EC854070	<i>Zea mays l.</i>	15I12309
EC854071	<i>Zea mays l.</i>	15I12310
EC854072	<i>Zea mays l.</i>	15I12311
EC854073	<i>Zea mays l.</i>	15I12312
EC854074	<i>Zea mays l.</i>	15I12313
EC854075	<i>Zea mays l.</i>	15I12314
EC854076	<i>Zea mays l.</i>	15I12315
EC854077	<i>Zea mays l.</i>	15I12316
EC854078	<i>Zea mays l.</i>	15I12317
EC854079	<i>Zea mays l.</i>	15I12318
EC854080	<i>Zea mays l.</i>	15I12319
EC854081	<i>Zea mays l.</i>	15I12320
EC854082	<i>Zea mays l.</i>	15I12321
EC854083	<i>Zea mays l.</i>	15I12322
EC854084	<i>Zea mays l.</i>	15I12323
EC854085	<i>Zea mays l.</i>	15I12324
EC854086	<i>Zea mays l.</i>	15I12325
EC854087	<i>Zea mays l.</i>	15I12326
EC854088	<i>Zea mays l.</i>	15I12327
EC854089	<i>Zea mays l.</i>	15I12328
EC854090	<i>Zea mays l.</i>	15I12329
EC854091	<i>Zea mays l.</i>	15I12330
EC854092	<i>Zea mays l.</i>	15I12331
EC854093	<i>Zea mays l.</i>	15I12332
EC854094	<i>Zea mays l.</i>	15I12333
EC854095	<i>Zea mays l.</i>	15I12334
EC854096	<i>Zea mays l.</i>	15I12335
EC854097	<i>Zea mays l.</i>	15I12336

Accession	Botanical Name	Alternate ID
EC854098	<i>Zea mays l.</i>	15I12337
EC854099	<i>Zea mays l.</i>	15I12338
EC854100	<i>Zea mays l.</i>	15I12339
EC854101	<i>Zea mays l.</i>	15I12340
EC854102	<i>Zea mays l.</i>	15I12341
EC854103	<i>Zea mays l.</i>	15I12342
EC854104	<i>Zea mays l.</i>	15I12343
EC854105	<i>Zea mays l.</i>	15I12344
EC854106	<i>Zea mays l.</i>	15I12345
EC854107	<i>Zea mays l.</i>	15I12346
EC854108	<i>Zea mays l.</i>	15I12347
EC854109	<i>Zea mays l.</i>	15I12348
EC854110	<i>Zea mays l.</i>	15I12349
EC854111	<i>Zea mays l.</i>	15I12350
EC854112	<i>Zea mays l.</i>	15I12351
EC854113	<i>Zea mays l.</i>	15I12352
EC854114	<i>Zea mays l.</i>	15I12353
EC854115	<i>Zea mays l.</i>	15I12354
EC854116	<i>Zea mays l.</i>	15I12355
EC854117	<i>Zea mays l.</i>	15I12356
EC854118	<i>Zea mays l.</i>	15I12357
EC854119	<i>Zea mays l.</i>	15I12358
EC854120	<i>Zea mays l.</i>	15I12359
EC854121	<i>Zea mays l.</i>	15I12360
EC854122	<i>Zea mays l.</i>	15I12361
EC854123	<i>Zea mays l.</i>	15I12362
EC854124	<i>Zea mays l.</i>	15I12363
EC854125	<i>Zea mays l.</i>	15I12364
EC854126	<i>Zea mays l.</i>	15I12365
EC854127	<i>Zea mays l.</i>	15I12366
EC854128	<i>Zea mays l.</i>	15I12367
EC854129	<i>Zea mays l.</i>	15I12368
EC854130	<i>Zea mays l.</i>	15I12369
EC854131	<i>Zea mays l.</i>	15I12370
EC854132	<i>Zea mays l.</i>	15I12371
EC854133	<i>Zea mays l.</i>	15I12372
EC854134	<i>Zea mays l.</i>	15I12373
EC854135	<i>Zea mays l.</i>	15I12374
EC854136	<i>Zea mays l.</i>	15I12375
EC854137	<i>Zea mays l.</i>	15I12376
EC854138	<i>Zea mays l.</i>	15I12377
EC854139	<i>Zea mays l.</i>	15I12378

Accession	Botanical Name	Alternate ID
EC854140	<i>Zea mays l.</i>	15I12379
EC854141	<i>Zea mays l.</i>	15I12380
EC854142	<i>Zea mays l.</i>	15I12381
EC854143	<i>Zea mays l.</i>	15I12382
EC854144	<i>Zea mays l.</i>	15I12383
EC854145	<i>Zea mays l.</i>	15I12384
EC854146	<i>Zea mays l.</i>	15I12385
EC854147	<i>Zea mays l.</i>	15I12386
EC854148	<i>Zea mays l.</i>	15I12387
EC854149	<i>Zea mays l.</i>	15I12388
EC854150	<i>Zea mays l.</i>	15I12389
EC854151	<i>Zea mays l.</i>	15I12390
EC854152	<i>Zea mays l.</i>	15I12391
EC854153	<i>Zea mays l.</i>	15I12392
EC854154	<i>Zea mays l.</i>	15I12393
EC854155	<i>Zea mays l.</i>	15I12394
EC854156	<i>Zea mays l.</i>	15I12395
EC854157	<i>Zea mays l.</i>	15I12396
EC854158	<i>Zea mays l.</i>	15I12397
EC854159	<i>Zea mays l.</i>	15I12398
EC854160	<i>Zea mays l.</i>	15I12399
EC854161	<i>Zea mays l.</i>	15I12400
EC854162	<i>Zea mays l.</i>	15I12401
EC854163	<i>Zea mays l.</i>	15I12402
EC854164	<i>Zea mays l.</i>	15I12403
EC854165	<i>Zea mays l.</i>	15I12404
EC854166	<i>Zea mays l.</i>	15I12405
EC854167	<i>Zea mays l.</i>	15I12406
EC854168	<i>Zea mays l.</i>	15I12407
EC854169	<i>Zea mays l.</i>	15I12408
EC854170	<i>Zea mays l.</i>	15I12409
EC854171	<i>Zea mays l.</i>	15I12410
EC854172	<i>Zea mays l.</i>	15I12411
EC854173	<i>Zea mays l.</i>	15I12412
EC854174	<i>Zea mays l.</i>	15I12413
EC854175	<i>Zea mays l.</i>	15I12414
EC854176	<i>Zea mays l.</i>	15I12415
EC854177	<i>Zea mays l.</i>	15I12416
EC854178	<i>Zea mays l.</i>	15I12417
EC854179	<i>Zea mays l.</i>	15I12418
EC854180	<i>Zea mays l.</i>	15I12419

Accession	Botanical Name	Alternate ID
EC854181	<i>Zea mays l.</i>	15I12420
EC854182	<i>Zea mays l.</i>	15I12421
EC854183	<i>Zea mays l.</i>	15I12422
EC854184	<i>Zea mays l.</i>	15I12423
EC854185	<i>Zea mays l.</i>	15I12424
EC854186	<i>Zea mays l.</i>	15I12425
EC854187	<i>Zea mays l.</i>	15I12426
EC854188	<i>Zea mays l.</i>	15I12427
EC854189	<i>Zea mays l.</i>	15I12428
EC854190	<i>Zea mays l.</i>	15I12429
EC854191	<i>Zea mays l.</i>	15I12430
EC854192	<i>Zea mays l.</i>	15I12431
EC854193	<i>Zea mays l.</i>	15I12432
EC854194	<i>Zea mays l.</i>	15I12433
EC854195	<i>Zea mays l.</i>	15I12434
EC854196	<i>Zea mays l.</i>	15I12435
EC854197	<i>Zea mays l.</i>	15I12436
EC854198	<i>Zea mays l.</i>	15I12437
EC854199	<i>Zea mays l.</i>	15I12438
EC854200	<i>Zea mays l.</i>	15I12439
EC854201	<i>Zea mays l.</i>	15I12440
EC854202	<i>Zea mays l.</i>	15I12441
EC854203	<i>Zea mays l.</i>	15I12442
EC854204	<i>Zea mays l.</i>	15I12443
EC854205	<i>Zea mays l.</i>	15I12444
EC854206	<i>Zea mays l.</i>	15I12445
EC854207	<i>Zea mays l.</i>	15I12446
EC854208	<i>Zea mays l.</i>	15I12447
EC854209	<i>Zea mays l.</i>	15I12448
EC854210	<i>Zea mays l.</i>	15I12449
EC854211	<i>Zea mays l.</i>	15I12450
EC854212	<i>Zea mays l.</i>	15I12451
EC854213	<i>Zea mays l.</i>	15I12452
EC854214	<i>Zea mays l.</i>	15I12453
EC854215	<i>Zea mays l.</i>	15I12454
EC854216	<i>Zea mays l.</i>	15I12455
EC854217	<i>Zea mays l.</i>	15I12456
EC854218	<i>Zea mays l.</i>	15I12457
EC854219	<i>Zea mays l.</i>	15I12458
EC854220	<i>Zea mays l.</i>	15I12459
EC854221	<i>Zea mays l.</i>	15I12460
EC854222	<i>Zea mays l.</i>	15I12461

Accession	Botanical Name	Alternate ID
EC854223	<i>Zea mays l.</i>	15I12462
EC854224	<i>Zea mays l.</i>	15I12463
EC854225	<i>Zea mays l.</i>	15I12464
EC854226	<i>Zea mays l.</i>	15I12465
EC854227	<i>Zea mays l.</i>	15I12466
EC854228	<i>Zea mays l.</i>	15I12467
EC854229	<i>Zea mays l.</i>	15I12468
EC854230	<i>Zea mays l.</i>	15I12469
EC854231	<i>Zea mays l.</i>	15I12470
EC854232	<i>Zea mays l.</i>	15I12471
EC854233	<i>Zea mays l.</i>	15I12472
EC854234	<i>Zea mays l.</i>	15I12473
EC854235	<i>Zea mays l.</i>	15I12474
EC854236	<i>Zea mays l.</i>	15I12475
EC854237	<i>Zea mays l.</i>	15I12476
EC854238	<i>Zea mays l.</i>	15I12477
EC854239	<i>Zea mays l.</i>	15I12478+
EC854240	<i>Zea mays l.</i>	15I12479
EC854241	<i>Zea mays l.</i>	15I12480
EC854242	<i>Zea mays l.</i>	15I12481
EC854243	<i>Zea mays l.</i>	15I12482
EC854244	<i>Zea mays l.</i>	15I12483
EC854245	<i>Zea mays l.</i>	15I12484
EC854246	<i>Zea mays l.</i>	15I12485
EC854247	<i>Zea mays l.</i>	15I12486
EC854248	<i>Zea mays l.</i>	15I12487
EC854249	<i>Zea mays l.</i>	15I12488
EC854250	<i>Zea mays l.</i>	15I12489
EC854251	<i>Zea mays l.</i>	15I12490
EC854252	<i>Zea mays l.</i>	15I12491
EC854253	<i>Zea mays l.</i>	15I12492
EC854254	<i>Zea mays l.</i>	15I12493
EC854255	<i>Zea mays l.</i>	15I12494
EC854256	<i>Zea mays l.</i>	15I12495
EC854257	<i>Zea mays l.</i>	15I12496
EC854258	<i>Zea mays l.</i>	15I12497
EC854259	<i>Zea mays l.</i>	15I12498
EC854260	<i>Zea mays l.</i>	15I12499
EC854261	<i>Zea mays l.</i>	15I12500
EC854262	<i>Zea mays l.</i>	15I12501
EC854263	<i>Zea mays l.</i>	15I12502

Accession	Botanical Name	Alternate ID
EC854264	<i>Zea mays l.</i>	15I12503
EC854265	<i>Zea mays l.</i>	15I12504
EC854266	<i>Zea mays l.</i>	15I12505
EC854267	<i>Zea mays l.</i>	15I12506
EC854268	<i>Zea mays l.</i>	15I12507
EC854269	<i>Zea mays l.</i>	15I12508
EC854270	<i>Zea mays l.</i>	15I12509
EC854271	<i>Zea mays l.</i>	15I12510
EC854272	<i>Zea mays l.</i>	15I12511
EC854273	<i>Zea mays l.</i>	15I12512
EC854274	<i>Zea mays l.</i>	15I12513
EC854275	<i>Zea mays l.</i>	15I12514
EC854276	<i>Zea mays l.</i>	15I12515
EC854277	<i>Zea mays l.</i>	15I12516
EC854278	<i>Zea mays l.</i>	15I12517
EC854279	<i>Zea mays l.</i>	15I12518
EC854280	<i>Zea mays l.</i>	15I12519
EC854281	<i>Zea mays l.</i>	15I12520
EC854282	<i>Zea mays l.</i>	15I12521
EC854283	<i>Zea mays l.</i>	15I12522
EC854284	<i>Zea mays l.</i>	15I12523
EC854285	<i>Zea mays l.</i>	15I12524
EC854286	<i>Zea mays l.</i>	15I12525
EC854287	<i>Zea mays l.</i>	15I12526
EC854288	<i>Zea mays l.</i>	15I12527
EC854289	<i>Zea mays l.</i>	15I12528
EC854290	<i>Zea mays l.</i>	15I12529
EC854291	<i>Zea mays l.</i>	15I12530
EC854292	<i>Zea mays l.</i>	15I12531
EC854293	<i>Zea mays l.</i>	15I12532
EC854294	<i>Zea mays l.</i>	15I12533
EC854295	<i>Zea mays l.</i>	15I12534
EC854296	<i>Zea mays l.</i>	15I12535
EC854297	<i>Zea mays l.</i>	15I12536
EC854298	<i>Zea mays l.</i>	15I12537
EC854299	<i>Zea mays l.</i>	15I12538
EC854300	<i>Zea mays l.</i>	15I12539
EC854301	<i>Zea mays l.</i>	15I12540
EC854302	<i>Zea mays l.</i>	15I12541
EC854303	<i>Zea mays l.</i>	15I12542
EC854304	<i>Zea mays l.</i>	15I12543
EC854305	<i>Zea mays l.</i>	15I12544

Accession	Botanical Name	Alternate ID
EC854306	<i>Zea mays l.</i>	15I12545
EC854307	<i>Zea mays l.</i>	15I12546
EC854308	<i>Zea mays l.</i>	15I12547
EC854309	<i>Zea mays l.</i>	15I12548
EC854310	<i>Zea mays l.</i>	15I12549
EC854311	<i>Zea mays l.</i>	15I12550
EC854312	<i>Zea mays l.</i>	15I12551
EC854313	<i>Zea mays l.</i>	15I12552
EC854314	<i>Zea mays l.</i>	15I12553
EC854315	<i>Zea mays l.</i>	15I12554
EC854316	<i>Zea mays l.</i>	15I12555
EC854317	<i>Zea mays l.</i>	15I12556
EC854318	<i>Zea mays l.</i>	15I12557
EC854319	<i>Zea mays l.</i>	15I12558
EC854320	<i>Zea mays l.</i>	15I12559
EC854321	<i>Zea mays l.</i>	15I12560
EC854322	<i>Zea mays l.</i>	15I12561
EC854323	<i>Zea mays l.</i>	15I12562
EC854324	<i>Zea mays l.</i>	15I12563
EC854325	<i>Zea mays l.</i>	15I12564
EC854326	<i>Zea mays l.</i>	15I12565
EC854327	<i>Zea mays l.</i>	15I12566
EC854328	<i>Zea mays l.</i>	15I12567
EC854329	<i>Zea mays l.</i>	15I12568
EC854330	<i>Zea mays l.</i>	15I12569
EC854331	<i>Zea mays l.</i>	15I12570
EC854332	<i>Zea mays l.</i>	15I12571
EC854333	<i>Zea mays l.</i>	15I12572
EC854334	<i>Zea mays l.</i>	15I12573
EC854335	<i>Zea mays l.</i>	15I12574
EC854336	<i>Zea mays l.</i>	15I12575
EC854337	<i>Zea mays l.</i>	15I12576
EC854338	<i>Zea mays l.</i>	15I12577
EC854339	<i>Zea mays l.</i>	15I12578
EC854340	<i>Zea mays l.</i>	15I12579
EC854341	<i>Zea mays l.</i>	15I12580
EC854342	<i>Zea mays l.</i>	15I12581
EC854343	<i>Zea mays l.</i>	15I12582
EC854344	<i>Zea mays l.</i>	15I12583
EC854345	<i>Zea mays l.</i>	15I12584
EC854346	<i>Zea mays l.</i>	15I12585

Accession	Botanical Name	Alternate ID
EC854347	<i>Zea mays l.</i>	15I12586
EC854348	<i>Zea mays l.</i>	15I12587
EC854349	<i>Zea mays l.</i>	15I12588
EC854350	<i>Zea mays l.</i>	15I12589
EC854351	<i>Zea mays l.</i>	15I12590
EC854352	<i>Zea mays l.</i>	15I12591
EC854353	<i>Zea mays l.</i>	15I12592
EC854354	<i>Zea mays l.</i>	15I12593
EC854355	<i>Zea mays l.</i>	15I12594
EC854356	<i>Zea mays l.</i>	15I12595
EC854357	<i>Zea mays l.</i>	15I12596
EC854358	<i>Zea mays l.</i>	15I12597
EC854359	<i>Zea mays l.</i>	15I12598
EC854360	<i>Zea mays l.</i>	15I12599
EC854361	<i>Zea mays l.</i>	15I12600

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Source: Syngenta Philippines Inc., R & D Station, Conel Road Barangay San Isidro General-Santos City, Philippines

EC854392	<i>Zea mays l.</i>	15I12001
EC854393	<i>Zea mays l.</i>	15I12002
EC854394	<i>Zea mays l.</i>	15I12003
EC854395	<i>Zea mays l.</i>	15I12004
EC854396	<i>Zea mays l.</i>	15I12005
EC854397	<i>Zea mays l.</i>	15I12006
EC854398	<i>Zea mays l.</i>	15I12007
EC854399	<i>Zea mays l.</i>	15I12008
EC854400	<i>Zea mays l.</i>	15I12009
EC854401	<i>Zea mays l.</i>	15I12010
EC854402	<i>Zea mays l.</i>	15I12011
EC854403	<i>Zea mays l.</i>	15I12012
EC854404	<i>Zea mays l.</i>	15I12013
EC854405	<i>Zea mays l.</i>	15I12014
EC854406	<i>Zea mays l.</i>	15I12015
EC854407	<i>Zea mays l.</i>	15I12016
EC854408	<i>Zea mays l.</i>	15I12017
EC854409	<i>Zea mays l.</i>	15I12018
EC854410	<i>Zea mays l.</i>	15I12019
EC854411	<i>Zea mays l.</i>	15I12020

Accession	Botanical Name	Alternate ID
EC854412	<i>Zea mays l.</i>	15I12021
EC854413	<i>Zea mays l.</i>	15I12022
EC854414	<i>Zea mays l.</i>	15I12023
EC854415	<i>Zea mays l.</i>	15I12024
EC854416	<i>Zea mays l.</i>	15I12025
EC854417	<i>Zea mays l.</i>	15I12026
EC854418	<i>Zea mays l.</i>	15I12027
EC854419	<i>Zea mays l.</i>	15I12028
EC854420	<i>Zea mays l.</i>	15I12029
EC854421	<i>Zea mays l.</i>	15I12030
EC854422	<i>Zea mays l.</i>	15I12031
EC854423	<i>Zea mays l.</i>	15I12032
EC854424	<i>Zea mays l.</i>	15I12033
EC854425	<i>Zea mays l.</i>	15I12034
EC854426	<i>Zea mays l.</i>	15I12035
EC854427	<i>Zea mays l.</i>	15I12036
EC854428	<i>Zea mays l.</i>	15I12037
EC854429	<i>Zea mays l.</i>	15I12038
EC854430	<i>Zea mays l.</i>	15I12039
EC854431	<i>Zea mays l.</i>	15I12040
EC854432	<i>Zea mays l.</i>	15I12041
EC854433	<i>Zea mays l.</i>	15I12042
EC854434	<i>Zea mays l.</i>	15I12043
EC854435	<i>Zea mays l.</i>	15I12044
EC854436	<i>Zea mays l.</i>	15I12045
EC854437	<i>Zea mays l.</i>	15I12046
EC854438	<i>Zea mays l.</i>	15I12047
EC854439	<i>Zea mays l.</i>	15I12048
EC854440	<i>Zea mays l.</i>	15I12049
EC854441	<i>Zea mays l.</i>	15I12050
EC854442	<i>Zea mays l.</i>	15I12051
EC854443	<i>Zea mays l.</i>	15I12052
EC854444	<i>Zea mays l.</i>	15I12053
EC854445	<i>Zea mays l.</i>	15I12054
EC854446	<i>Zea mays l.</i>	15I12055
EC854447	<i>Zea mays l.</i>	15I12056
EC854448	<i>Zea mays l.</i>	15I12057
EC854449	<i>Zea mays l.</i>	15I12058
EC854450	<i>Zea mays l.</i>	15I12059
EC854451	<i>Zea mays l.</i>	15I12060
EC854452	<i>Zea mays l.</i>	15I12061
EC854453	<i>Zea mays l.</i>	15I12062

Accession	Botanical Name	Alternate ID
EC854454	<i>Zea mays l.</i>	15I12063
EC854455	<i>Zea mays l.</i>	15I12064
EC854456	<i>Zea mays l.</i>	15I12065
EC854457	<i>Zea mays l.</i>	15I12066
EC854458	<i>Zea mays l.</i>	15I12067
EC854459	<i>Zea mays l.</i>	15I12068
EC854460	<i>Zea mays l.</i>	15I12069
EC854461	<i>Zea mays l.</i>	15I12070
EC854462	<i>Zea mays l.</i>	15I12071
EC854463	<i>Zea mays l.</i>	15I12072
EC854464	<i>Zea mays l.</i>	15I12073
EC854465	<i>Zea mays l.</i>	15I12074
EC854466	<i>Zea mays l.</i>	15I12075
EC854467	<i>Zea mays l.</i>	15I12076
EC854468	<i>Zea mays l.</i>	15I12077
EC854469	<i>Zea mays l.</i>	15I12078
EC854470	<i>Zea mays l.</i>	15I12079
EC854471	<i>Zea mays l.</i>	15I12080
EC854472	<i>Zea mays l.</i>	15I12081
EC854473	<i>Zea mays l.</i>	15I12082
EC854474	<i>Zea mays l.</i>	15I12083
EC854475	<i>Zea mays l.</i>	15I12084
EC854476	<i>Zea mays l.</i>	15I12085
EC854477	<i>Zea mays l.</i>	15I12086
EC854478	<i>Zea mays l.</i>	15I12087
EC854479	<i>Zea mays l.</i>	15I12088
EC854480	<i>Zea mays l.</i>	15I12089
EC854481	<i>Zea mays l.</i>	15I12090
EC854482	<i>Zea mays l.</i>	15I12091
EC854483	<i>Zea mays l.</i>	15I12092
EC854484	<i>Zea mays l.</i>	15I12093
EC854485	<i>Zea mays l.</i>	15I12094
EC854486	<i>Zea mays l.</i>	15I12095
EC854487	<i>Zea mays l.</i>	15I12096
EC854488	<i>Zea mays l.</i>	15I12097
EC854489	<i>Zea mays l.</i>	15I12098
EC854490	<i>Zea mays l.</i>	15I12099
EC854491	<i>Zea mays l.</i>	15I12100
EC854492	<i>Zea mays l.</i>	15I12101
EC854493	<i>Zea mays l.</i>	15I12102
EC854494	<i>Zea mays l.</i>	15I12103
EC854495	<i>Zea mays l.</i>	15I12104

Accession	Botanical Name	Alternate ID
EC854496	<i>Zea mays l.</i>	15I12105
EC854497	<i>Zea mays l.</i>	15I12106
EC854498	<i>Zea mays l.</i>	15I12107
EC854499	<i>Zea mays l.</i>	15I12108
EC854500	<i>Zea mays l.</i>	15I12109
EC854501	<i>Zea mays l.</i>	15I12110
EC854502	<i>Zea mays l.</i>	15I12111
EC854503	<i>Zea mays l.</i>	15I12112
EC854504	<i>Zea mays l.</i>	15I12113
EC854505	<i>Zea mays l.</i>	15I12114
EC854506	<i>Zea mays l.</i>	15I12115
EC854507	<i>Zea mays l.</i>	15I12116
EC854508	<i>Zea mays l.</i>	15I12117
EC854509	<i>Zea mays l.</i>	15I12118
EC854510	<i>Zea mays l.</i>	15I12119
EC854511	<i>Zea mays l.</i>	15I12120
EC854512	<i>Zea mays l.</i>	15I12121
EC854513	<i>Zea mays l.</i>	15I12122
EC854514	<i>Zea mays l.</i>	15I12123
EC854515	<i>Zea mays l.</i>	15I12124
EC854516	<i>Zea mays l.</i>	15I12125
EC854517	<i>Zea mays l.</i>	15I12126
EC854518	<i>Zea mays l.</i>	15I12127
EC854519	<i>Zea mays l.</i>	15I12128
EC854520	<i>Zea mays l.</i>	15I12129
EC854521	<i>Zea mays l.</i>	15I12130
EC854522	<i>Zea mays l.</i>	15I12131
EC854523	<i>Zea mays l.</i>	15I12132
EC854524	<i>Zea mays l.</i>	15I12133
EC854525	<i>Zea mays l.</i>	15I12134
EC854526	<i>Zea mays l.</i>	15I12135
EC854527	<i>Zea mays l.</i>	15I12136
EC854528	<i>Zea mays l.</i>	15I12137
EC854529	<i>Zea mays l.</i>	15I12138
EC854530	<i>Zea mays l.</i>	15I12139
EC854531	<i>Zea mays l.</i>	15I12140
EC854532	<i>Zea mays l.</i>	15I12141
EC854533	<i>Zea mays l.</i>	15I12142
EC854534	<i>Zea mays l.</i>	15I12143
EC854535	<i>Zea mays l.</i>	15I12144
EC854536	<i>Zea mays l.</i>	15I12145
EC854537	<i>Zea mays l.</i>	15I12146

Accession	Botanical Name	Alternate ID
EC854538	<i>Zea mays l.</i>	15I12147
EC854539	<i>Zea mays l.</i>	15I12148
EC854540	<i>Zea mays l.</i>	15I12149
EC854541	<i>Zea mays l.</i>	15I12150
EC854542	<i>Zea mays l.</i>	15I12151
EC854543	<i>Zea mays l.</i>	15I12152
EC854544	<i>Zea mays l.</i>	15I12153
EC854545	<i>Zea mays l.</i>	15I12154
EC854546	<i>Zea mays l.</i>	15I12155
EC854547	<i>Zea mays l.</i>	15I12156
EC854548	<i>Zea mays l.</i>	15I12157
EC854549	<i>Zea mays l.</i>	15I12158
EC854550	<i>Zea mays l.</i>	15I12159
EC854551	<i>Zea mays l.</i>	15I12160
EC854552	<i>Zea mays l.</i>	15I12161
EC854553	<i>Zea mays l.</i>	15I12162
EC854554	<i>Zea mays l.</i>	15I12163
EC854555	<i>Zea mays l.</i>	15I12164
EC854556	<i>Zea mays l.</i>	15I12165
EC854557	<i>Zea mays l.</i>	15I12166
EC854558	<i>Zea mays l.</i>	15I12167
EC854559	<i>Zea mays l.</i>	15I12168
EC854560	<i>Zea mays l.</i>	15I12169
EC854561	<i>Zea mays l.</i>	15I12170
EC854562	<i>Zea mays l.</i>	15I12171
EC854563	<i>Zea mays l.</i>	15I12172
EC854564	<i>Zea mays l.</i>	15I12173
EC854565	<i>Zea mays l.</i>	15I12174
EC854566	<i>Zea mays l.</i>	15I12175
EC854567	<i>Zea mays l.</i>	15I12176
EC854568	<i>Zea mays l.</i>	15I12177
EC854569	<i>Zea mays l.</i>	15I12178
EC854570	<i>Zea mays l.</i>	15I12179
EC854571	<i>Zea mays l.</i>	15I12180
EC854572	<i>Zea mays l.</i>	15I12181
EC854573	<i>Zea mays l.</i>	15I12182
EC854574	<i>Zea mays l.</i>	15I12183
EC854575	<i>Zea mays l.</i>	15I12184
EC854576	<i>Zea mays l.</i>	15I12185
EC854577	<i>Zea mays l.</i>	15I12186
EC854578	<i>Zea mays l.</i>	15I12187
EC854579	<i>Zea mays l.</i>	15I12188

Accession	Botanical Name	Alternate ID
EC854580	<i>Zea mays l.</i>	15I12189
EC854581	<i>Zea mays l.</i>	15I12190
EC854582	<i>Zea mays l.</i>	15I12191
EC854583	<i>Zea mays l.</i>	15I12192
EC854584	<i>Zea mays l.</i>	15I12193
EC854585	<i>Zea mays l.</i>	15I12194
EC854586	<i>Zea mays l.</i>	15I12195
EC854587	<i>Zea mays l.</i>	15I12196
EC854588	<i>Zea mays l.</i>	15I12197
EC854589	<i>Zea mays l.</i>	15I12198
EC854590	<i>Zea mays l.</i>	15I12199
EC854591	<i>Zea mays l.</i>	15I12200
EC854592	<i>Zea mays l.</i>	15I12201
EC854593	<i>Zea mays l.</i>	15I12202
EC854594	<i>Zea mays l.</i>	15I12203
EC854595	<i>Zea mays l.</i>	15I12204
EC854596	<i>Zea mays l.</i>	15I12205
EC854597	<i>Zea mays l.</i>	15I12206
EC854598	<i>Zea mays l.</i>	15I12207
EC854599	<i>Zea mays l.</i>	15I12208
EC854600	<i>Zea mays l.</i>	15I12209
EC854601	<i>Zea mays l.</i>	15I12210
EC854602	<i>Zea mays l.</i>	15I12211
EC854603	<i>Zea mays l.</i>	15I12212
EC854604	<i>Zea mays l.</i>	15I12213
EC854605	<i>Zea mays l.</i>	15I12214
EC854606	<i>Zea mays l.</i>	15I12215
EC854607	<i>Zea mays l.</i>	15I12216
EC854608	<i>Zea mays l.</i>	15I12217
EC854609	<i>Zea mays l.</i>	15I12218
EC854610	<i>Zea mays l.</i>	15I12219
EC854611	<i>Zea mays l.</i>	15I12220
EC854612	<i>Zea mays l.</i>	15I12221
EC854613	<i>Zea mays l.</i>	15I12222
EC854614	<i>Zea mays l.</i>	15I12223
EC854615	<i>Zea mays l.</i>	15I12224
EC854616	<i>Zea mays l.</i>	15I12225
EC854617	<i>Zea mays l.</i>	15I12226
EC854618	<i>Zea mays l.</i>	15I12227
EC854619	<i>Zea mays l.</i>	15I12228
EC854620	<i>Zea mays l.</i>	15I12229
EC854621	<i>Zea mays l.</i>	15I12230

Accession	Botanical Name	Alternate ID
EC854622	<i>Zea mays l.</i>	15I12231
EC854623	<i>Zea mays l.</i>	15I12232
EC854624	<i>Zea mays l.</i>	15I12233
EC854625	<i>Zea mays l.</i>	15I12234
EC854626	<i>Zea mays l.</i>	15I12235
EC854627	<i>Zea mays l.</i>	15I12236
EC854628	<i>Zea mays l.</i>	15I12237
EC854629	<i>Zea mays l.</i>	15I12238
EC854630	<i>Zea mays l.</i>	15I12239
EC854631	<i>Zea mays l.</i>	15I12240
EC854632	<i>Zea mays l.</i>	15I12241
EC854633	<i>Zea mays l.</i>	15I12242
EC854634	<i>Zea mays l.</i>	15I12243
EC854635	<i>Zea mays l.</i>	15I12244
EC854636	<i>Zea mays l.</i>	15I12245
EC854637	<i>Zea mays l.</i>	15I12246
EC854638	<i>Zea mays l.</i>	15I12247
EC854639	<i>Zea mays l.</i>	15I12248
EC854640	<i>Zea mays l.</i>	15I12249
EC854641	<i>Zea mays l.</i>	15I12250
EC854642	<i>Zea mays l.</i>	15I12251
EC854643	<i>Zea mays l.</i>	15I12252
EC854644	<i>Zea mays l.</i>	15I12253
EC854645	<i>Zea mays l.</i>	15I12254
EC854646	<i>Zea mays l.</i>	15I12255
EC854647	<i>Zea mays l.</i>	15I12256
EC854648	<i>Zea mays l.</i>	15I12257
EC854649	<i>Zea mays l.</i>	15I12258
EC854650	<i>Zea mays l.</i>	15I12259
EC854651	<i>Zea mays l.</i>	15I12260
EC854652	<i>Zea mays l.</i>	15I12261
EC854653	<i>Zea mays l.</i>	15I12262
EC854654	<i>Zea mays l.</i>	15I12263
EC854655	<i>Zea mays l.</i>	15I12264
EC854656	<i>Zea mays l.</i>	15I12265
EC854657	<i>Zea mays l.</i>	15I12266
EC854658	<i>Zea mays l.</i>	15I12267
EC854659	<i>Zea mays l.</i>	15I12268
EC854660	<i>Zea mays l.</i>	15I12269
EC854661	<i>Zea mays l.</i>	15I12270
EC854662	<i>Zea mays l.</i>	15I12271
EC854663	<i>Zea mays l.</i>	15I12272

Accession	Botanical Name	Alternate ID
EC854664	<i>Zea mays l.</i>	15I12273
EC854665	<i>Zea mays l.</i>	15I12274
EC854666	<i>Zea mays l.</i>	15I12275
EC854667	<i>Zea mays l.</i>	15I12276
EC854668	<i>Zea mays l.</i>	15I12277
EC854669	<i>Zea mays l.</i>	15I12278
EC854670	<i>Zea mays l.</i>	15I12279
EC854671	<i>Zea mays l.</i>	15I12280
EC854672	<i>Zea mays l.</i>	15I12281
EC854673	<i>Zea mays l.</i>	15I12282
EC854674	<i>Zea mays l.</i>	15I12283
EC854675	<i>Zea mays l.</i>	15I12284
EC854676	<i>Zea mays l.</i>	15I12285
EC854677	<i>Zea mays l.</i>	15I12286
EC854678	<i>Zea mays l.</i>	15I12287
EC854679	<i>Zea mays l.</i>	15I12288
EC854680	<i>Zea mays l.</i>	15I12289
EC854681	<i>Zea mays l.</i>	15I12290
EC854682	<i>Zea mays l.</i>	15I12291
EC854683	<i>Zea mays l.</i>	15I12292
EC854684	<i>Zea mays l.</i>	15I12293
EC854685	<i>Zea mays l.</i>	15I12294
EC854686	<i>Zea mays l.</i>	15I12295
EC854687	<i>Zea mays l.</i>	15I12296
EC854688	<i>Zea mays l.</i>	15I12297
EC854689	<i>Zea mays l.</i>	15I12298
EC854690	<i>Zea mays l.</i>	15I12299
EC854691	<i>Zea mays l.</i>	15I12300

Distribution: Dr. Nandita Limbu, Syngenta India Limited My Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Syngenta Philippines Inc., R & D Station, Conel Road Barangay San Isidro General-Santos City, Philippines

EC854692	<i>Zea mays l.</i>	15I12901
EC854693	<i>Zea mays l.</i>	15I12902
EC854694	<i>Zea mays l.</i>	15I12903
EC854695	<i>Zea mays l.</i>	15I12904
EC854696	<i>Zea mays l.</i>	15I12905
EC854697	<i>Zea mays l.</i>	15I12906
EC854698	<i>Zea mays l.</i>	15I12907
EC854699	<i>Zea mays l.</i>	15I12908

Accession	Botanical Name	Alternate ID
EC854700	<i>Zea mays</i> l.	15I12909
EC854701	<i>Zea mays</i> l.	15I12910
EC854702	<i>Zea mays</i> l.	15I12911
EC854703	<i>Zea mays</i> l.	15I12912
EC854704	<i>Zea mays</i> l.	15I12913
EC854705	<i>Zea mays</i> l.	15I12914
EC854706	<i>Zea mays</i> l.	15I12915
EC854707	<i>Zea mays</i> l.	15I12916
EC854708	<i>Zea mays</i> l.	15I12917
EC854709	<i>Zea mays</i> l.	15I12918
EC854710	<i>Zea mays</i> l.	15I12919
EC854711	<i>Zea mays</i> l.	15I12920
EC854712	<i>Zea mays</i> l.	15I12921
EC854713	<i>Zea mays</i> l.	15I12922
EC854714	<i>Zea mays</i> l.	15I12923
EC854715	<i>Zea mays</i> l.	15I12924
EC854716	<i>Zea mays</i> l.	15I12925
EC854717	<i>Zea mays</i> l.	15I12926
EC854718	<i>Zea mays</i> l.	15I12927
EC854719	<i>Zea mays</i> l.	15I12928
EC854720	<i>Zea mays</i> l.	15I12929
EC854721	<i>Zea mays</i> l.	15I12930
EC854722	<i>Zea mays</i> l.	15I12931
EC854723	<i>Zea mays</i> l.	15I12932
EC854724	<i>Zea mays</i> l.	15I12933
EC854725	<i>Zea mays</i> l.	15I12934
EC854726	<i>Zea mays</i> l.	15I12935
EC854727	<i>Zea mays</i> l.	15I12936
EC854728	<i>Zea mays</i> l.	15I12937
EC854729	<i>Zea mays</i> l.	15I12938
EC854730	<i>Zea mays</i> l.	15I12939
EC854731	<i>Zea mays</i> l.	15I12940
EC854732	<i>Zea mays</i> l.	15I12941
EC854733	<i>Zea mays</i> l.	15I12942
EC854734	<i>Zea mays</i> l.	15I12943
EC854735	<i>Zea mays</i> l.	15I12944
EC854736	<i>Zea mays</i> l.	15I12945
EC854737	<i>Zea mays</i> l.	15I12946
EC854738	<i>Zea mays</i> l.	15I12947
EC854739	<i>Zea mays</i> l.	15I12948
EC854740	<i>Zea mays</i> l.	15I12949
EC854741	<i>Zea mays</i> l.	15I12950

Accession	Botanical Name	Alternate ID
EC854742	<i>Zea mays l.</i>	15I12951
EC854743	<i>Zea mays l.</i>	15I12952
EC854744	<i>Zea mays l.</i>	15I12953
EC854745	<i>Zea mays l.</i>	15I12954
EC854746	<i>Zea mays l.</i>	15I12955
EC854747	<i>Zea mays l.</i>	15I12956
EC854748	<i>Zea mays l.</i>	15I12957
EC854749	<i>Zea mays l.</i>	15I12958
EC854750	<i>Zea mays l.</i>	15I12959
EC854751	<i>Zea mays l.</i>	15I12960
EC854752	<i>Zea mays l.</i>	15I12961
EC854753	<i>Zea mays l.</i>	15I12962
EC854754	<i>Zea mays l.</i>	15I12963
EC854755	<i>Zea mays l.</i>	15I12964
EC854756	<i>Zea mays l.</i>	15I12965
EC854757	<i>Zea mays l.</i>	15I12966
EC854758	<i>Zea mays l.</i>	15I12967
EC854759	<i>Zea mays l.</i>	15I12968
EC854760	<i>Zea mays l.</i>	15I12969
EC854761	<i>Zea mays l.</i>	15I12970
EC854762	<i>Zea mays l.</i>	15I12971
EC854763	<i>Zea mays l.</i>	15I12972
EC854764	<i>Zea mays l.</i>	15I12973
EC854765	<i>Zea mays l.</i>	15I12974
EC854766	<i>Zea mays l.</i>	15I12975
EC854767	<i>Zea mays l.</i>	15I12976
EC854768	<i>Zea mays l.</i>	15I12977
EC854769	<i>Zea mays l.</i>	15I12978
EC854770	<i>Zea mays l.</i>	15I12979
EC854771	<i>Zea mays l.</i>	15I12980
EC854772	<i>Zea mays l.</i>	15I12981
EC854773	<i>Zea mays l.</i>	15I12982
EC854774	<i>Zea mays l.</i>	15I12983
EC854775	<i>Zea mays l.</i>	15I12984
EC854776	<i>Zea mays l.</i>	15I12985
EC854777	<i>Zea mays l.</i>	15I12986
EC854778	<i>Zea mays l.</i>	15I12987
EC854779	<i>Zea mays l.</i>	15I12988
EC854780	<i>Zea mays l.</i>	15I12989
EC854781	<i>Zea mays l.</i>	15I12990
EC854782	<i>Zea mays l.</i>	15I12991
EC854783	<i>Zea mays l.</i>	15I12992

Accession	Botanical Name	Alternate ID
EC854784	<i>Zea mays l.</i>	15I12993
EC854785	<i>Zea mays l.</i>	15I12994
EC854786	<i>Zea mays l.</i>	15I12995
EC854787	<i>Zea mays l.</i>	15I12996
EC854788	<i>Zea mays l.</i>	15I12997
EC854789	<i>Zea mays l.</i>	15I12998
EC854790	<i>Zea mays l.</i>	15I12999
EC854791	<i>Zea mays l.</i>	15I13000
EC854792	<i>Zea mays l.</i>	15I13001
EC854793	<i>Zea mays l.</i>	15I13002
EC854794	<i>Zea mays l.</i>	15I13003
EC854795	<i>Zea mays l.</i>	15I13004
EC854796	<i>Zea mays l.</i>	15I13005
EC854797	<i>Zea mays l.</i>	15I13006
EC854798	<i>Zea mays l.</i>	15I13007
EC854799	<i>Zea mays l.</i>	15I13008
EC854800	<i>Zea mays l.</i>	15I13009
EC854801	<i>Zea mays l.</i>	15I13010
EC854802	<i>Zea mays l.</i>	15I13011
EC854803	<i>Zea mays l.</i>	15I13012
EC854804	<i>Zea mays l.</i>	15I13013
EC854805	<i>Zea mays l.</i>	15I13014
EC854806	<i>Zea mays l.</i>	15I13015
EC854807	<i>Zea mays l.</i>	15I13016
EC854808	<i>Zea mays l.</i>	15I13017
EC854809	<i>Zea mays l.</i>	15I13018
EC854810	<i>Zea mays l.</i>	15I13019
EC854811	<i>Zea mays l.</i>	15I13020
EC854812	<i>Zea mays l.</i>	15I13021
EC854813	<i>Zea mays l.</i>	15I13022
EC854814	<i>Zea mays l.</i>	15I13023
EC854815	<i>Zea mays l.</i>	15I13024
EC854816	<i>Zea mays l.</i>	15I13025
EC854817	<i>Zea mays l.</i>	15I13026
EC854818	<i>Zea mays l.</i>	15I13027
EC854819	<i>Zea mays l.</i>	15I13028
EC854820	<i>Zea mays l.</i>	15I13029
EC854821	<i>Zea mays l.</i>	15I13030
EC854822	<i>Zea mays l.</i>	15I13031
EC854823	<i>Zea mays l.</i>	15I13032
EC854824	<i>Zea mays l.</i>	15I13033
EC854825	<i>Zea mays l.</i>	15I13034

Accession	Botanical Name	Alternate ID
EC854826	<i>Zea mays l.</i>	15I13035
EC854827	<i>Zea mays l.</i>	15I13036
EC854828	<i>Zea mays l.</i>	15I13037
EC854829	<i>Zea mays l.</i>	15I13038
EC854830	<i>Zea mays l.</i>	15I13039
EC854831	<i>Zea mays l.</i>	15I13040
EC854832	<i>Zea mays l.</i>	15I13041
EC854833	<i>Zea mays l.</i>	15I13042
EC854834	<i>Zea mays l.</i>	15I13043
EC854835	<i>Zea mays l.</i>	15I13044
EC854836	<i>Zea mays l.</i>	15I13045
EC854837	<i>Zea mays l.</i>	15I13046
EC854838	<i>Zea mays l.</i>	15I13047
EC854839	<i>Zea mays l.</i>	15I13048
EC854840	<i>Zea mays l.</i>	15I13049
EC854841	<i>Zea mays l.</i>	15I13050
EC854842	<i>Zea mays l.</i>	15I13051
EC854843	<i>Zea mays l.</i>	15I13052
EC854844	<i>Zea mays l.</i>	15I13053
EC854845	<i>Zea mays l.</i>	15I13054
EC854846	<i>Zea mays l.</i>	15I13055
EC854847	<i>Zea mays l.</i>	15I13056
EC854848	<i>Zea mays l.</i>	15I13057
EC854849	<i>Zea mays l.</i>	15I1305
EC854850	<i>Zea mays l.</i>	15I13059
EC854851	<i>Zea mays l.</i>	15I13060
EC854852	<i>Zea mays l.</i>	15I13061
EC854853	<i>Zea mays l.</i>	15I13062
EC854854	<i>Zea mays l.</i>	15I13063
EC854855	<i>Zea mays l.</i>	15I13064
EC854856	<i>Zea mays l.</i>	15I13065
EC854857	<i>Zea mays l.</i>	15I13066
EC854858	<i>Zea mays l.</i>	15I13067
EC854859	<i>Zea mays l.</i>	15I13068
EC854860	<i>Zea mays l.</i>	15I13069
EC854861	<i>Zea mays l.</i>	15I13070
EC854862	<i>Zea mays l.</i>	15I13071
EC854863	<i>Zea mays l.</i>	15I13072
EC854864	<i>Zea mays l.</i>	15I13073
EC854865	<i>Zea mays l.</i>	15I13074
EC854866	<i>Zea mays l.</i>	15I13075
EC854867	<i>Zea mays l.</i>	15I13076

Accession	Botanical Name	Alternate ID
EC854868	<i>Zea mays</i> l.	15I13077
EC854869	<i>Zea mays</i> l.	15I13078
EC854870	<i>Zea mays</i> l.	15I13079
EC854871	<i>Zea mays</i> l.	15I13080
EC854872	<i>Zea mays</i> l.	15I13081
EC854873	<i>Zea mays</i> l.	15I13082
EC854874	<i>Zea mays</i> l.	15I13083
EC854875	<i>Zea mays</i> l.	15I13084
EC854876	<i>Zea mays</i> l.	15I13085
EC854877	<i>Zea mays</i> l.	15I13086
EC854878	<i>Zea mays</i> l.	15I13087
EC854879	<i>Zea mays</i> l.	15I13088
EC854880	<i>Zea mays</i> l.	15I13089
EC854881	<i>Zea mays</i> l.	15I13090
EC854882	<i>Zea mays</i> l.	15I13091
EC854883	<i>Zea mays</i> l.	15I13092
EC854884	<i>Zea mays</i> l.	15I13093
EC854885	<i>Zea mays</i> l.	15I13094
EC854886	<i>Zea mays</i> l.	15I13095
EC854887	<i>Zea mays</i> l.	15I13096
EC854888	<i>Zea mays</i> l.	15I13097
EC854889	<i>Zea mays</i> l.	15I13098
EC854890	<i>Zea mays</i> l.	15I13099
EC854891	<i>Zea mays</i> l.	15I13100
EC854892	<i>Zea mays</i> l.	15I13101
EC854893	<i>Zea mays</i> l.	15I13102
EC854894	<i>Zea mays</i> l.	15I13103
EC854895	<i>Zea mays</i> l.	15I13104
EC854896	<i>Zea mays</i> l.	15I13105
EC854897	<i>Zea mays</i> l.	15I13106
EC854898	<i>Zea mays</i> l.	15I13107
EC854899	<i>Zea mays</i> l.	15I13108
EC854900	<i>Zea mays</i> l.	15I13109
EC854901	<i>Zea mays</i> l.	15I13110
EC854902	<i>Zea mays</i> l.	15I13111
EC854903	<i>Zea mays</i> l.	15I13112
EC854904	<i>Zea mays</i> l.	15I13113
EC854905	<i>Zea mays</i> l.	15I13114
EC854906	<i>Zea mays</i> l.	15I13115
EC854907	<i>Zea mays</i> l.	15I13116
EC854908	<i>Zea mays</i> l.	15I13117

Accession	Botanical Name	Alternate ID
EC854909	<i>Zea mays l.</i>	15I13118
EC854910	<i>Zea mays l.</i>	15I13119
EC854911	<i>Zea mays l.</i>	15I13120
EC854912	<i>Zea mays l.</i>	15I13121
EC854913	<i>Zea mays l.</i>	15I13122
EC854914	<i>Zea mays l.</i>	15I13123
EC854915	<i>Zea mays l.</i>	15I13124
EC854916	<i>Zea mays l.</i>	15I13125
EC854917	<i>Zea mays l.</i>	15I13126
EC854918	<i>Zea mays l.</i>	15I13127
EC854919	<i>Zea mays l.</i>	15I13128
EC854920	<i>Zea mays l.</i>	15I13129
EC854921	<i>Zea mays l.</i>	15I13130
EC854922	<i>Zea mays l.</i>	15I13131
EC854923	<i>Zea mays l.</i>	15I13132
EC854924	<i>Zea mays l.</i>	15I13133
EC854925	<i>Zea mays l.</i>	15I13134
EC854926	<i>Zea mays l.</i>	15I13135
EC854927	<i>Zea mays l.</i>	15I13136
EC854928	<i>Zea mays l.</i>	15I13137
EC854929	<i>Zea mays l.</i>	15I13138
EC854930	<i>Zea mays l.</i>	15I13139
EC854931	<i>Zea mays l.</i>	15I13140
EC854932	<i>Zea mays l.</i>	15I13141
EC854933	<i>Zea mays l.</i>	15I13142
EC854934	<i>Zea mays l.</i>	15I13143
EC854935	<i>Zea mays l.</i>	15I13144
EC854936	<i>Zea mays l.</i>	15I13145
EC854937	<i>Zea mays l.</i>	15I13146
EC854938	<i>Zea mays l.</i>	15I13147
EC854939	<i>Zea mays l.</i>	15I13148
EC854940	<i>Zea mays l.</i>	15I13149
EC854941	<i>Zea mays l.</i>	15I13150
EC854942	<i>Zea mays l.</i>	15I13151
EC854943	<i>Zea mays l.</i>	15I13152
EC854944	<i>Zea mays l.</i>	15I13153
EC854945	<i>Zea mays l.</i>	15I13154
EC854946	<i>Zea mays l.</i>	15I13155
EC854947	<i>Zea mays l.</i>	15I13156

Distribution: Dr. Nandita Limbu, Syngenta India LimitedMy Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: PHI Mexico, S.A. DE C.V., Carretera Guadalajara A Morelia Km 21 # 8601-A
Nicolas R. Casillas Tlajomulco Dezuniga Jalisco 45645 , Mexico

Accession	Botanical Name	Alternate ID
EC854948	<i>Zea mays l.</i>	84484776
EC854949	<i>Zea mays l.</i>	84484777
EC854950	<i>Zea mays l.</i>	84484778
EC854951	<i>Zea mays l.</i>	84484779
EC854952	<i>Zea mays l.</i>	84484780
EC854953	<i>Zea mays l.</i>	84484781
EC854954	<i>Zea mays l.</i>	84484782
EC854955	<i>Zea mays l.</i>	84484783
EC854956	<i>Zea mays l.</i>	84484784
EC854957	<i>Zea mays l.</i>	84484785

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor,
Babukhan's Millennium Centre, 6-3-1099/1100, Raj Bhawan Road, Somajiguda,
Hyderabad-500082 (Telangana)

Source: Agreva Co. Ltd., 24/53, Soi Klongchannivej Navamin Road, Klongkhum,
Bungkhum, Bangkok-10230 , Thailand

EC854972	<i>Zea mays l.</i>	KI11
EC854973	<i>Zea mays l.</i>	KI14
EC854974	<i>Zea mays l.</i>	KI26
EC854975	<i>Zea mays l.</i>	KI41
EC854976	<i>Zea mays l.</i>	KI48
EC854977	<i>Zea mays l.</i>	KI50
EC854978	<i>Zea mays l.</i>	KI51
EC854979	<i>Zea mays l.</i>	KI53
EC854980	<i>Zea mays l.</i>	KI56
EC854981	<i>Zea mays l.</i>	KI57
EC854982	<i>Zea mays l.</i>	KI58
EC854983	<i>Zea mays l.</i>	KI59
EC854984	<i>Zea mays l.</i>	KI60
EC854985	<i>Zea mays l.</i>	KEI1302
EC854986	<i>Zea mays l.</i>	KEI1303
EC854987	<i>Zea mays l.</i>	KEI1311
EC854988	<i>Zea mays l.</i>	KEI1314

Distribution: Ms P. Vani Sekhar, S M Sehgal Foundation ICRISAT, Building # 303, Room
9-13, Patancheru-502324 (Andhra Pradesh)

Source: Syngenta Seeds Limited, 90, Cyber World Tower, Tower A 25th Floor,
Ratchadapisek Road Huai Khwang Road, Huai Khwang District Bangkok-10310 ,
Thailand

Accession	Botanical Name	Alternate ID
EC854991	<i>Zea mays l.</i>	I1412001
EC854992	<i>Zea mays l.</i>	I1412002
EC854993	<i>Zea mays l.</i>	I1412003
EC854994	<i>Zea mays l.</i>	I1412004
EC854995	<i>Zea mays l.</i>	I1412005
EC854996	<i>Zea mays l.</i>	I1412006
EC854997	<i>Zea mays l.</i>	I1412007
EC854998	<i>Zea mays l.</i>	I1412008
EC854999	<i>Zea mays l.</i>	I1412009
EC855000	<i>Zea mays l.</i>	I1412010
EC855001	<i>Zea mays l.</i>	I1412011
EC855002	<i>Zea mays l.</i>	I1412012
EC855003	<i>Zea mays l.</i>	I1412013
EC855004	<i>Zea mays l.</i>	I1412014
EC855005	<i>Zea mays l.</i>	I1412015
EC855006	<i>Zea mays l.</i>	I1412016
EC855007	<i>Zea mays l.</i>	I1412017
EC855008	<i>Zea mays l.</i>	I1412018
EC855009	<i>Zea mays l.</i>	I1412019
EC855010	<i>Zea mays l.</i>	I1412020
EC855011	<i>Zea mays l.</i>	I1412021
EC855012	<i>Zea mays l.</i>	I1412022
EC855013	<i>Zea mays l.</i>	I1412023
EC855014	<i>Zea mays l.</i>	I1412024
EC855015	<i>Zea mays l.</i>	I1412025
EC855016	<i>Zea mays l.</i>	I1412026
EC855017	<i>Zea mays l.</i>	I1412027
EC855018	<i>Zea mays l.</i>	I1412028
EC855019	<i>Zea mays l.</i>	I1412029
EC855020	<i>Zea mays l.</i>	I1412030
EC855021	<i>Zea mays l.</i>	I1412031
EC855022	<i>Zea mays l.</i>	I1412032
EC855023	<i>Zea mays l.</i>	I1412033
EC855024	<i>Zea mays l.</i>	I1412034
EC855025	<i>Zea mays l.</i>	I1412035
EC855026	<i>Zea mays l.</i>	I1412036
EC855027	<i>Zea mays l.</i>	I1412037
EC855028	<i>Zea mays l.</i>	I1412038

Accession	Botanical Name	Alternate ID
EC855029	<i>Zea mays l.</i>	I1412039
EC855030	<i>Zea mays l.</i>	I1412040
EC855031	<i>Zea mays l.</i>	I1412041
EC855032	<i>Zea mays l.</i>	I1412042
EC855033	<i>Zea mays l.</i>	I1412043
EC855034	<i>Zea mays l.</i>	I1412044
EC855035	<i>Zea mays l.</i>	I1412045
EC855036	<i>Zea mays l.</i>	I1412046
EC855037	<i>Zea mays l.</i>	I1412047
EC855038	<i>Zea mays l.</i>	I1412048
EC855039	<i>Zea mays l.</i>	I1412049
EC855040	<i>Zea mays l.</i>	I1412050
EC855041	<i>Zea mays l.</i>	I1412051
EC855042	<i>Zea mays l.</i>	I1412052
EC855043	<i>Zea mays l.</i>	I1412053
EC855044	<i>Zea mays l.</i>	I1412054
EC855045	<i>Zea mays l.</i>	I1412055
EC855046	<i>Zea mays l.</i>	I1412056
EC855047	<i>Zea mays l.</i>	I1412057
EC855048	<i>Zea mays l.</i>	I1412058
EC855049	<i>Zea mays l.</i>	I1412059
EC855050	<i>Zea mays l.</i>	I1412060
EC855051	<i>Zea mays l.</i>	I1412061
EC855052	<i>Zea mays l.</i>	I1412062
EC855053	<i>Zea mays l.</i>	I1412063
EC855054	<i>Zea mays l.</i>	I1412064
EC855055	<i>Zea mays l.</i>	I1412065
EC855056	<i>Zea mays l.</i>	I1412066
EC855057	<i>Zea mays l.</i>	I1412067
EC855058	<i>Zea mays l.</i>	I1412068
EC855059	<i>Zea mays l.</i>	I1412069
EC855060	<i>Zea mays l.</i>	I1412070
EC855061	<i>Zea mays l.</i>	I1412071
EC855062	<i>Zea mays l.</i>	I1412072
EC855063	<i>Zea mays l.</i>	I1412073
EC855064	<i>Zea mays l.</i>	I1412074
EC855065	<i>Zea mays l.</i>	I1412075
EC855066	<i>Zea mays l.</i>	I1412076
EC855067	<i>Zea mays l.</i>	I1412077
EC855068	<i>Zea mays l.</i>	I1412078
EC855069	<i>Zea mays l.</i>	I1412079
EC855070	<i>Zea mays l.</i>	I1412080

Accession	Botanical Name	Alternate ID
EC855071	<i>Zea mays l.</i>	I1412081
EC855072	<i>Zea mays l.</i>	I1412082
EC855073	<i>Zea mays l.</i>	I1412083
EC855074	<i>Zea mays l.</i>	I1412084
EC855075	<i>Zea mays l.</i>	I1412085
EC855076	<i>Zea mays l.</i>	I1412086
EC855077	<i>Zea mays l.</i>	I1412087
EC855078	<i>Zea mays l.</i>	I1412088
EC855079	<i>Zea mays l.</i>	I1412089
EC855080	<i>Zea mays l.</i>	I1412090
EC855081	<i>Zea mays l.</i>	I1412091
EC855082	<i>Zea mays l.</i>	I1412092
EC855083	<i>Zea mays l.</i>	I1412093
EC855084	<i>Zea mays l.</i>	I1412094
EC855085	<i>Zea mays l.</i>	I1412095
EC855086	<i>Zea mays l.</i>	I1412096
EC855087	<i>Zea mays l.</i>	I1412097
EC855088	<i>Zea mays l.</i>	I1412098
EC855089	<i>Zea mays l.</i>	I1412099
EC855090	<i>Zea mays l.</i>	I1412100
EC855091	<i>Zea mays l.</i>	I1412101
EC855092	<i>Zea mays l.</i>	I1412102
EC855093	<i>Zea mays l.</i>	I1412103
EC855094	<i>Zea mays l.</i>	I1412104
EC855095	<i>Zea mays l.</i>	I1412105
EC855096	<i>Zea mays l.</i>	I1412106
EC855097	<i>Zea mays l.</i>	I1412107
EC855098	<i>Zea mays l.</i>	I1412108
EC855099	<i>Zea mays l.</i>	I1412109
EC855100	<i>Zea mays l.</i>	I1412110
EC855101	<i>Zea mays l.</i>	I1412111
EC855102	<i>Zea mays l.</i>	I1412112
EC855103	<i>Zea mays l.</i>	I1412113
EC855104	<i>Zea mays l.</i>	I1412114
EC855105	<i>Zea mays l.</i>	I1412115
EC855106	<i>Zea mays l.</i>	I1412116
EC855107	<i>Zea mays l.</i>	I1412117
EC855108	<i>Zea mays l.</i>	I1412118
EC855109	<i>Zea mays l.</i>	I1412119
EC855110	<i>Zea mays l.</i>	I1412120
EC855111	<i>Zea mays l.</i>	I1412121

Accession	Botanical Name	Alternate ID
EC855112	<i>Zea mays l.</i>	I1412122
EC855113	<i>Zea mays l.</i>	I1412123
EC855114	<i>Zea mays l.</i>	I1412124
EC855115	<i>Zea mays l.</i>	I1412125
EC855116	<i>Zea mays l.</i>	I1412126
EC855117	<i>Zea mays l.</i>	I1412127
EC855118	<i>Zea mays l.</i>	I1412128
EC855119	<i>Zea mays l.</i>	I1412129
EC855120	<i>Zea mays l.</i>	I1412130
EC855121	<i>Zea mays l.</i>	I1412131
EC855122	<i>Zea mays l.</i>	I1412132
EC855123	<i>Zea mays l.</i>	I1412133
EC855124	<i>Zea mays l.</i>	I1412134
EC855125	<i>Zea mays l.</i>	I1412135
EC855126	<i>Zea mays l.</i>	I1412136
EC855127	<i>Zea mays l.</i>	I1412137
EC855128	<i>Zea mays l.</i>	I1412138
EC855129	<i>Zea mays l.</i>	I1412139
EC855130	<i>Zea mays l.</i>	I1412140
EC855131	<i>Zea mays l.</i>	I1412141
EC855132	<i>Zea mays l.</i>	I1412142
EC855133	<i>Zea mays l.</i>	I1412143
EC855134	<i>Zea mays l.</i>	I1412144
EC855135	<i>Zea mays l.</i>	I1412145
EC855136	<i>Zea mays l.</i>	I1412146
EC855137	<i>Zea mays l.</i>	I1412147
EC855138	<i>Zea mays l.</i>	I1412148
EC855139	<i>Zea mays l.</i>	I1412149
EC855140	<i>Zea mays l.</i>	I1412150
EC855141	<i>Zea mays l.</i>	I1412151
EC855142	<i>Zea mays l.</i>	I1412152
EC855143	<i>Zea mays l.</i>	I1412153
EC855144	<i>Zea mays l.</i>	I1412154
EC855145	<i>Zea mays l.</i>	I1412155
EC855146	<i>Zea mays l.</i>	I1412156
EC855147	<i>Zea mays l.</i>	I1412157
EC855148	<i>Zea mays l.</i>	I1412158
EC855149	<i>Zea mays l.</i>	I1412159
EC855150	<i>Zea mays l.</i>	I1412160
EC855151	<i>Zea mays l.</i>	I1412161
EC855152	<i>Zea mays l.</i>	I1412162

Accession	Botanical Name	Alternate ID
EC855153	<i>Zea mays</i> L.	I1412163
EC855154	<i>Zea mays</i> L.	I1412164
EC855155	<i>Zea mays</i> L.	I1412165
EC855156	<i>Zea mays</i> L.	I1412166
EC855157	<i>Zea mays</i> L.	I1412167
EC855158	<i>Zea mays</i> L.	I1412168
EC855159	<i>Zea mays</i> L.	I1412169
EC855160	<i>Zea mays</i> L.	I1412170
EC855161	<i>Zea mays</i> L.	I1412171
EC855162	<i>Zea mays</i> L.	I1412172
EC855163	<i>Zea mays</i> L.	I1412173
EC855164	<i>Zea mays</i> L.	I1412174
EC855165	<i>Zea mays</i> L.	I1412175
EC855166	<i>Zea mays</i> L.	I1412176
EC855167	<i>Zea mays</i> L.	I1412177
EC855168	<i>Zea mays</i> L.	I1412178
EC855169	<i>Zea mays</i> L.	I1412179
EC855170	<i>Zea mays</i> L.	I1412180
EC855171	<i>Zea mays</i> L.	I1412181
EC855172	<i>Zea mays</i> L.	I1412182
EC855173	<i>Zea mays</i> L.	I1412183
EC855174	<i>Zea mays</i> L.	I1412184
EC855175	<i>Zea mays</i> L.	I1412185
EC855176	<i>Zea mays</i> L.	I1412186
EC855177	<i>Zea mays</i> L.	I1412187
EC855178	<i>Zea mays</i> L.	I1412188
EC855179	<i>Zea mays</i> L.	I1412189
EC855180	<i>Zea mays</i> L.	I1412190
EC855181	<i>Zea mays</i> L.	I1412191
EC855182	<i>Zea mays</i> L.	I1412192
EC855183	<i>Zea mays</i> L.	I1412193
EC855184	<i>Zea mays</i> L.	I1412194
EC855185	<i>Zea mays</i> L.	I1412195
EC855186	<i>Zea mays</i> L.	I1412196
EC855187	<i>Zea mays</i> L.	I1412197
EC855188	<i>Zea mays</i> L.	I1412198
EC855189	<i>Zea mays</i> L.	I1412199
EC855190	<i>Zea mays</i> L.	I1412200
EC855191	<i>Zea mays</i> L.	I1412201
EC855192	<i>Zea mays</i> L.	I1412202
EC855193	<i>Zea mays</i> L.	I1412203

Accession	Botanical Name	Alternate ID
EC855194	<i>Zea mays l.</i>	I1412204
EC855195	<i>Zea mays l.</i>	I1412205
EC855196	<i>Zea mays l.</i>	I1412206
EC855197	<i>Zea mays l.</i>	I1412207
EC855198	<i>Zea mays l.</i>	I1412208
EC855199	<i>Zea mays l.</i>	I1412209
EC855200	<i>Zea mays l.</i>	I1412210
EC855201	<i>Zea mays l.</i>	I1412211
EC855202	<i>Zea mays l.</i>	I1412212
EC855203	<i>Zea mays l.</i>	I1412213
EC855204	<i>Zea mays l.</i>	I1412214
EC855205	<i>Zea mays l.</i>	I1412215
EC855206	<i>Zea mays l.</i>	I1412216
EC855207	<i>Zea mays l.</i>	I1412217
EC855208	<i>Zea mays l.</i>	I1412218
EC855209	<i>Zea mays l.</i>	I1412219
EC855210	<i>Zea mays l.</i>	I1412220
EC855211	<i>Zea mays l.</i>	I1412221
EC855212	<i>Zea mays l.</i>	I1412222
EC855213	<i>Zea mays l.</i>	I1412223
EC855214	<i>Zea mays l.</i>	I1412224
EC855215	<i>Zea mays l.</i>	I1412225
EC855216	<i>Zea mays l.</i>	I1412226
EC855217	<i>Zea mays l.</i>	I1412227
EC855218	<i>Zea mays l.</i>	I1412228
EC855219	<i>Zea mays l.</i>	I1412229
EC855220	<i>Zea mays l.</i>	I1412230
EC855221	<i>Zea mays l.</i>	I1412231
EC855222	<i>Zea mays l.</i>	I1412232
EC855223	<i>Zea mays l.</i>	I1412233
EC855224	<i>Zea mays l.</i>	I1412234
EC855225	<i>Zea mays l.</i>	I1412235
EC855226	<i>Zea mays l.</i>	I1412236
EC855227	<i>Zea mays l.</i>	I1412237
EC855228	<i>Zea mays l.</i>	I1412238
EC855229	<i>Zea mays l.</i>	I1412239
EC855230	<i>Zea mays l.</i>	I1412240
EC855231	<i>Zea mays l.</i>	I1412241
EC855232	<i>Zea mays l.</i>	I1412242
EC855233	<i>Zea mays l.</i>	I1412243
EC855234	<i>Zea mays l.</i>	I1412244

Accession	Botanical Name	Alternate ID
EC855235	<i>Zea mays l.</i>	I1412245
EC855236	<i>Zea mays l.</i>	I1412246
EC855237	<i>Zea mays l.</i>	I1412247
EC855238	<i>Zea mays l.</i>	I1412248
EC855239	<i>Zea mays l.</i>	I1412249
EC855240	<i>Zea mays l.</i>	I1412250
EC855241	<i>Zea mays l.</i>	I1412251
EC855242	<i>Zea mays l.</i>	I1412252
EC855243	<i>Zea mays l.</i>	I1412253
EC855244	<i>Zea mays l.</i>	I1412254
EC855245	<i>Zea mays l.</i>	I1412255
EC855246	<i>Zea mays l.</i>	I1412256
EC855247	<i>Zea mays l.</i>	I1412257
EC855248	<i>Zea mays l.</i>	I1412258
EC855249	<i>Zea mays l.</i>	I1412259
EC855250	<i>Zea mays l.</i>	I1412260
EC855251	<i>Zea mays l.</i>	I1412261
EC855252	<i>Zea mays l.</i>	I1412262
EC855253	<i>Zea mays l.</i>	I1412263
EC855254	<i>Zea mays l.</i>	I1412264
EC855255	<i>Zea mays l.</i>	I1412265
EC855256	<i>Zea mays l.</i>	I1412266
EC855257	<i>Zea mays l.</i>	I1412267
EC855258	<i>Zea mays l.</i>	I1412268
EC855259	<i>Zea mays l.</i>	I1412269
EC855260	<i>Zea mays l.</i>	I1412270
EC855261	<i>Zea mays l.</i>	I1412271
EC855262	<i>Zea mays l.</i>	I1412272
EC855263	<i>Zea mays l.</i>	I1412273
EC855264	<i>Zea mays l.</i>	I1412274
EC855265	<i>Zea mays l.</i>	I1412275
EC855266	<i>Zea mays l.</i>	I1412276
EC855267	<i>Zea mays l.</i>	I1412277
EC855268	<i>Zea mays l.</i>	I1412278
EC855269	<i>Zea mays l.</i>	I1412279
EC855270	<i>Zea mays l.</i>	I1412280
EC855271	<i>Zea mays l.</i>	I1412281
EC855272	<i>Zea mays l.</i>	I1412282
EC855273	<i>Zea mays l.</i>	I1412283
EC855274	<i>Zea mays l.</i>	I1412284
EC855275	<i>Zea mays l.</i>	I1412285

Accession	Botanical Name	Alternate ID
EC855276	<i>Zea mays l.</i>	I1412286
EC855277	<i>Zea mays l.</i>	I1412287
EC855278	<i>Zea mays l.</i>	I1412288
EC855279	<i>Zea mays l.</i>	I1412289
EC855280	<i>Zea mays l.</i>	I1412290
EC855281	<i>Zea mays l.</i>	I1412291
EC855282	<i>Zea mays l.</i>	I1412292
EC855283	<i>Zea mays l.</i>	I1412293
EC855284	<i>Zea mays l.</i>	I1412294
EC855285	<i>Zea mays l.</i>	I1412295
EC855286	<i>Zea mays l.</i>	I1412296
EC855287	<i>Zea mays l.</i>	I1412297
EC855288	<i>Zea mays l.</i>	I1412298
EC855289	<i>Zea mays l.</i>	I1412299
EC855290	<i>Zea mays l.</i>	I1412300

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EC855291	<i>Zea mays l.</i>	I1412501
EC855292	<i>Zea mays l.</i>	I1412502
EC855293	<i>Zea mays l.</i>	I1412503
EC855294	<i>Zea mays l.</i>	I1412504
EC855295	<i>Zea mays l.</i>	I1412505
EC855296	<i>Zea mays l.</i>	I1412506
EC855297	<i>Zea mays l.</i>	I1412507
EC855298	<i>Zea mays l.</i>	I1412508
EC855299	<i>Zea mays l.</i>	I1412509
EC855300	<i>Zea mays l.</i>	I1412510
EC855301	<i>Zea mays l.</i>	I1412511
EC855302	<i>Zea mays l.</i>	I1412512
EC855303	<i>Zea mays l.</i>	I1412513
EC855304	<i>Zea mays l.</i>	I1412514
EC855305	<i>Zea mays l.</i>	I1412515
EC855306	<i>Zea mays l.</i>	I1412516
EC855307	<i>Zea mays l.</i>	I1412517
EC855308	<i>Zea mays l.</i>	I1412518
EC855309	<i>Zea mays l.</i>	I1412519
EC855310	<i>Zea mays l.</i>	I1412520

Accession	Botanical Name	Alternate ID
EC855311	<i>Zea mays l.</i>	I1412521
EC855312	<i>Zea mays l.</i>	I1412522
EC855313	<i>Zea mays l.</i>	I1412523
EC855314	<i>Zea mays l.</i>	I1412524
EC855315	<i>Zea mays l.</i>	I1412525
EC855316	<i>Zea mays l.</i>	I1412526
EC855317	<i>Zea mays l.</i>	I1412527
EC855318	<i>Zea mays l.</i>	I1412528
EC855319	<i>Zea mays l.</i>	I1412529
EC855320	<i>Zea mays l.</i>	I1412530
EC855321	<i>Zea mays l.</i>	I1412531
EC855322	<i>Zea mays l.</i>	I1412532
EC855323	<i>Zea mays l.</i>	I1412533
EC855324	<i>Zea mays l.</i>	I1412534
EC855325	<i>Zea mays l.</i>	I1412535
EC855326	<i>Zea mays l.</i>	I1412536
EC855327	<i>Zea mays l.</i>	I1412537
EC855328	<i>Zea mays l.</i>	I1412538
EC855329	<i>Zea mays l.</i>	I1412539
EC855330	<i>Zea mays l.</i>	I1412540
EC855331	<i>Zea mays l.</i>	I1412541
EC855332	<i>Zea mays l.</i>	I1412542
EC855333	<i>Zea mays l.</i>	I1412543
EC855334	<i>Zea mays l.</i>	I1412544
EC855335	<i>Zea mays l.</i>	I1412545
EC855336	<i>Zea mays l.</i>	I1412546
EC855337	<i>Zea mays l.</i>	I1412547
EC855338	<i>Zea mays l.</i>	I1412548
EC855339	<i>Zea mays l.</i>	I1412549
EC855340	<i>Zea mays l.</i>	I1412550
EC855341	<i>Zea mays l.</i>	I1412551
EC855342	<i>Zea mays l.</i>	I1412552
EC855343	<i>Zea mays l.</i>	I1412553
EC855344	<i>Zea mays l.</i>	I1412554
EC855345	<i>Zea mays l.</i>	I1412555
EC855346	<i>Zea mays l.</i>	I1412556
EC855347	<i>Zea mays l.</i>	I1412557
EC855348	<i>Zea mays l.</i>	I1412558
EC855349	<i>Zea mays l.</i>	I1412559
EC855350	<i>Zea mays l.</i>	I1412560
EC855351	<i>Zea mays l.</i>	I1412561
EC855352	<i>Zea mays l.</i>	I1412562

Accession	Botanical Name	Alternate ID
EC855353	<i>Zea mays</i> l.	I1412563
EC855354	<i>Zea mays</i> l.	I1412564
EC855355	<i>Zea mays</i> l.	I1412565
EC855356	<i>Zea mays</i> l.	I1412566
EC855357	<i>Zea mays</i> l.	I1412567
EC855358	<i>Zea mays</i> l.	I1412568
EC855359	<i>Zea mays</i> l.	I1412569
EC855360	<i>Zea mays</i> l.	I1412570
EC855361	<i>Zea mays</i> l.	I1412571
EC855362	<i>Zea mays</i> l.	I1412572
EC855363	<i>Zea mays</i> l.	I1412573
EC855364	<i>Zea mays</i> l.	I1412574
EC855365	<i>Zea mays</i> l.	I1412575
EC855366	<i>Zea mays</i> l.	I1412576
EC855367	<i>Zea mays</i> l.	I1412577
EC855368	<i>Zea mays</i> l.	I1412578
EC855369	<i>Zea mays</i> l.	I1412579
EC855370	<i>Zea mays</i> l.	I1412580
EC855371	<i>Zea mays</i> l.	I1412581
EC855372	<i>Zea mays</i> l.	I1412582
EC855373	<i>Zea mays</i> l.	I1412583
EC855374	<i>Zea mays</i> l.	I1412584
EC855375	<i>Zea mays</i> l.	I1412585
EC855376	<i>Zea mays</i> l.	I1412586
EC855377	<i>Zea mays</i> l.	I1412587
EC855378	<i>Zea mays</i> l.	I1412588
EC855379	<i>Zea mays</i> l.	I1412589
EC855380	<i>Zea mays</i> l.	I1412590
EC855381	<i>Zea mays</i> l.	I1412591
EC855382	<i>Zea mays</i> l.	I1412592
EC855383	<i>Zea mays</i> l.	I1412593
EC855384	<i>Zea mays</i> l.	I1412594
EC855385	<i>Zea mays</i> l.	I1412595
EC855386	<i>Zea mays</i> l.	I1412596
EC855387	<i>Zea mays</i> l.	I1412597
EC855388	<i>Zea mays</i> l.	I1412598
EC855389	<i>Zea mays</i> l.	I1412599
EC855390	<i>Zea mays</i> l.	I1412600
EC855391	<i>Zea mays</i> l.	I1412601
EC855392	<i>Zea mays</i> l.	I1412602
EC855393	<i>Zea mays</i> l.	I1412603
EC855394	<i>Zea mays</i> l.	I1412604

Accession	Botanical Name	Alternate ID
EC855395	<i>Zea mays</i> l.	I1412605
EC855396	<i>Zea mays</i> l.	I1412606
EC855397	<i>Zea mays</i> l.	I1412607
EC855398	<i>Zea mays</i> l.	I1412608
EC855399	<i>Zea mays</i> l.	I1412609
EC855400	<i>Zea mays</i> l.	I1412610
EC855401	<i>Zea mays</i> l.	I1412611
EC855402	<i>Zea mays</i> l.	I1412612
EC855403	<i>Zea mays</i> l.	I1412613
EC855404	<i>Zea mays</i> l.	I1412614
EC855405	<i>Zea mays</i> l.	I1412615
EC855406	<i>Zea mays</i> l.	I1412616
EC855407	<i>Zea mays</i> l.	I1412617
EC855408	<i>Zea mays</i> l.	I1412618
EC855409	<i>Zea mays</i> l.	I1412619
EC855410	<i>Zea mays</i> l.	I1412620
EC855411	<i>Zea mays</i> l.	I1412621
EC855412	<i>Zea mays</i> l.	I1412622
EC855413	<i>Zea mays</i> l.	I1412623
EC855414	<i>Zea mays</i> l.	I1412624
EC855415	<i>Zea mays</i> l.	I1412625
EC855416	<i>Zea mays</i> l.	I1412626
EC855417	<i>Zea mays</i> l.	I1412627
EC855418	<i>Zea mays</i> l.	I1412628
EC855419	<i>Zea mays</i> l.	I1412629
EC855420	<i>Zea mays</i> l.	I1412630
EC855421	<i>Zea mays</i> l.	I1412631
EC855422	<i>Zea mays</i> l.	I1412632
EC855423	<i>Zea mays</i> l.	I1412633
EC855424	<i>Zea mays</i> l.	I1412634
EC855425	<i>Zea mays</i> l.	I1412635
EC855426	<i>Zea mays</i> l.	I1412636
EC855427	<i>Zea mays</i> l.	I1412637
EC855428	<i>Zea mays</i> l.	I1412638
EC855429	<i>Zea mays</i> l.	I1412639
EC855430	<i>Zea mays</i> l.	I1412640
EC855431	<i>Zea mays</i> l.	I1412641
EC855432	<i>Zea mays</i> l.	I1412642
EC855433	<i>Zea mays</i> l.	I1412643
EC855434	<i>Zea mays</i> l.	I1412644
EC855435	<i>Zea mays</i> l.	I1412645
EC855436	<i>Zea mays</i> l.	I1412646

Accession	Botanical Name	Alternate ID
EC855437	<i>Zea mays</i> l.	I1412647
EC855438	<i>Zea mays</i> l.	I1412648
EC855439	<i>Zea mays</i> l.	I1412649
EC855440	<i>Zea mays</i> l.	I1412650
EC855441	<i>Zea mays</i> l.	I1412651
EC855442	<i>Zea mays</i> l.	I1412652
EC855443	<i>Zea mays</i> l.	I1412653
EC855444	<i>Zea mays</i> l.	I1412654
EC855445	<i>Zea mays</i> l.	I1412655
EC855446	<i>Zea mays</i> l.	I1412656
EC855447	<i>Zea mays</i> l.	I1412657
EC855448	<i>Zea mays</i> l.	I1412658
EC855449	<i>Zea mays</i> l.	I1412659
EC855450	<i>Zea mays</i> l.	I1412660
EC855451	<i>Zea mays</i> l.	I1412661
EC855452	<i>Zea mays</i> l.	I1412662
EC855453	<i>Zea mays</i> l.	I1412663
EC855454	<i>Zea mays</i> l.	I1412664
EC855455	<i>Zea mays</i> l.	I1412665
EC855456	<i>Zea mays</i> l.	I1412666
EC855457	<i>Zea mays</i> l.	I1412667
EC855458	<i>Zea mays</i> l.	I1412668
EC855459	<i>Zea mays</i> l.	I1412669
EC855460	<i>Zea mays</i> l.	I1412670
EC855461	<i>Zea mays</i> l.	I1412671
EC855462	<i>Zea mays</i> l.	I1412672
EC855463	<i>Zea mays</i> l.	I1412673
EC855464	<i>Zea mays</i> l.	I1412674
EC855465	<i>Zea mays</i> l.	I1412675
EC855466	<i>Zea mays</i> l.	I1412676
EC855467	<i>Zea mays</i> l.	I1412677
EC855468	<i>Zea mays</i> l.	I1412678
EC855469	<i>Zea mays</i> l.	I1412679
EC855470	<i>Zea mays</i> l.	I1412680
EC855471	<i>Zea mays</i> l.	I1412681
EC855472	<i>Zea mays</i> l.	I1412682
EC855473	<i>Zea mays</i> l.	I1412683
EC855474	<i>Zea mays</i> l.	I1412684
EC855475	<i>Zea mays</i> l.	I1412685
EC855476	<i>Zea mays</i> l.	I1412686
EC855477	<i>Zea mays</i> l.	I1412687
EC855478	<i>Zea mays</i> l.	I1412688

Accession	Botanical Name	Alternate ID
EC855479	<i>Zea mays l.</i>	I1412689
EC855480	<i>Zea mays l.</i>	I1412690
EC855481	<i>Zea mays l.</i>	I1412691
EC855482	<i>Zea mays l.</i>	I1412692
EC855483	<i>Zea mays l.</i>	I1412693
EC855484	<i>Zea mays l.</i>	I1412694
EC855485	<i>Zea mays l.</i>	I1412695
EC855486	<i>Zea mays l.</i>	I1412696
EC855487	<i>Zea mays l.</i>	I1412697
EC855488	<i>Zea mays l.</i>	I1412698
EC855489	<i>Zea mays l.</i>	I1412699
EC855490	<i>Zea mays l.</i>	I1412700

Distribution: Dr. Nandita Limbu, Syngenta India Limited My Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Syngenta Seeds Limited, 90, Cyber World Tower, Tower A 25th Floor, Ratchadapisek Road Huai Khwang Road, Huai Khwang District Bangkok-10310, Thailand

EC855512	<i>Zea mays l.</i>	CNTH-TH-15-1
EC855513	<i>Zea mays l.</i>	CNTH-TH-15-2

Distribution: Dr. B Hari Balaji Singh, Syngenta India Limited My Home Hub, Sy. No.64P & 79P, Block 1, 9th Floor, Madhapur, Hi Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Pioneer Hi-Bred (Thailand) Co. Ltd, 6-7th Floor, M.Thai Tower All Seasons Place, 87 Wireless Road Lumpini, Phatumwan, Bangkok-10330, Thailand

EC855881	<i>Zea mays l.</i>	TS581
EC855882	<i>Zea mays l.</i>	TS582
EC855883	<i>Zea mays l.</i>	TS583
EC855884	<i>Zea mays l.</i>	TS584
EC855885	<i>Zea mays l.</i>	TS585
EC855886	<i>Zea mays l.</i>	TS586
EC855887	<i>Zea mays l.</i>	TS587
EC855888	<i>Zea mays l.</i>	TS588
EC855889	<i>Zea mays l.</i>	TS589
EC855890	<i>Zea mays l.</i>	TS590
EC855891	<i>Zea mays l.</i>	TS591
EC855892	<i>Zea mays l.</i>	TS592
EC855893	<i>Zea mays l.</i>	TS593
EC855894	<i>Zea mays l.</i>	TS594

Accession	Botanical Name	Alternate ID
EC855895	<i>Zea mays l.</i>	TS595
EC855896	<i>Zea mays l.</i>	TS596
EC855897	<i>Zea mays l.</i>	TS597
EC855898	<i>Zea mays l.</i>	TS598
EC855899	<i>Zea mays l.</i>	TS599
EC855900	<i>Zea mays l.</i>	TS600
EC855901	<i>Zea mays l.</i>	TS601
EC855902	<i>Zea mays l.</i>	TS602
EC855903	<i>Zea mays l.</i>	TS603
EC855904	<i>Zea mays l.</i>	TS604
EC855905	<i>Zea mays l.</i>	TS605
EC855906	<i>Zea mays l.</i>	TS606
EC855907	<i>Zea mays l.</i>	TS607
EC855908	<i>Zea mays l.</i>	TS608
EC855909	<i>Zea mays l.</i>	TS609
EC855910	<i>Zea mays l.</i>	TS610
EC855911	<i>Zea mays l.</i>	TS611
EC855912	<i>Zea mays l.</i>	TS612
EC855913	<i>Zea mays l.</i>	TS613
EC855914	<i>Zea mays l.</i>	TS614
EC855915	<i>Zea mays l.</i>	TS615
EC855916	<i>Zea mays l.</i>	TS616
EC855917	<i>Zea mays l.</i>	TS617
EC855918	<i>Zea mays l.</i>	TS618
EC855919	<i>Zea mays l.</i>	TS619
EC855920	<i>Zea mays l.</i>	TS620
EC855921	<i>Zea mays l.</i>	TS621
EC855922	<i>Zea mays l.</i>	TS622
EC855923	<i>Zea mays l.</i>	TS623
EC855924	<i>Zea mays l.</i>	TS624
EC855925	<i>Zea mays l.</i>	TS625
EC855926	<i>Zea mays l.</i>	TS626
EC855927	<i>Zea mays l.</i>	TS627
EC855928	<i>Zea mays l.</i>	TS628
EC855929	<i>Zea mays l.</i>	TS629
EC855930	<i>Zea mays l.</i>	TS630
EC855931	<i>Zea mays l.</i>	TS631
EC855932	<i>Zea mays l.</i>	TS632
EC855933	<i>Zea mays l.</i>	TS633
EC855934	<i>Zea mays l.</i>	TS634
EC855935	<i>Zea mays l.</i>	TS635

Accession	Botanical Name	Alternate ID
EC855936	<i>Zea mays l.</i>	TS636
EC855937	<i>Zea mays l.</i>	TS637
EC855938	<i>Zea mays l.</i>	TS638
EC855939	<i>Zea mays l.</i>	TS639
EC855940	<i>Zea mays l.</i>	TS640
EC855941	<i>Zea mays l.</i>	TS641
EC855942	<i>Zea mays l.</i>	TS642
EC855943	<i>Zea mays l.</i>	TS643
EC855944	<i>Zea mays l.</i>	TS644
EC855945	<i>Zea mays l.</i>	TS645
EC855946	<i>Zea mays l.</i>	TS646
EC855947	<i>Zea mays l.</i>	TS647
EC855948	<i>Zea mays l.</i>	TS648
EC855949	<i>Zea mays l.</i>	TS649
EC855950	<i>Zea mays l.</i>	TS650
EC855951	<i>Zea mays l.</i>	TS651
EC855952	<i>Zea mays l.</i>	TS652
EC855953	<i>Zea mays l.</i>	TS653
EC855954	<i>Zea mays l.</i>	TS654
EC855955	<i>Zea mays l.</i>	TS655
EC855956	<i>Zea mays l.</i>	TS656
EC855957	<i>Zea mays l.</i>	TS657
EC855958	<i>Zea mays l.</i>	TS658
EC855959	<i>Zea mays l.</i>	TS659
EC855960	<i>Zea mays l.</i>	TS660
EC855961	<i>Zea mays l.</i>	TS661
EC855962	<i>Zea mays l.</i>	TS662
EC855963	<i>Zea mays l.</i>	TS663
EC855964	<i>Zea mays l.</i>	TS664
EC855965	<i>Zea mays l.</i>	TS665
EC855966	<i>Zea mays l.</i>	TS666
EC855967	<i>Zea mays l.</i>	TS667
EC855968	<i>Zea mays l.</i>	TS668
EC855969	<i>Zea mays l.</i>	TS669
EC855970	<i>Zea mays l.</i>	TS670
EC855971	<i>Zea mays l.</i>	TS671
EC855972	<i>Zea mays l.</i>	TS672
EC855973	<i>Zea mays l.</i>	TS673
EC855974	<i>Zea mays l.</i>	TS674
EC855975	<i>Zea mays l.</i>	TS675
EC855976	<i>Zea mays l.</i>	TS676

Accession	Botanical Name	Alternate ID
EC855977	<i>Zea mays l.</i>	TS677
EC855978	<i>Zea mays l.</i>	TS678
EC855979	<i>Zea mays l.</i>	TS679
EC855980	<i>Zea mays l.</i>	TS680
EC855981	<i>Zea mays l.</i>	TS681
EC855982	<i>Zea mays l.</i>	TS682
EC855983	<i>Zea mays l.</i>	TS683
EC855984	<i>Zea mays l.</i>	TS684
EC855985	<i>Zea mays l.</i>	TS685
EC855986	<i>Zea mays l.</i>	TS686
EC855987	<i>Zea mays l.</i>	TS687
EC855988	<i>Zea mays l.</i>	TS688
EC855989	<i>Zea mays l.</i>	TS689
EC855990	<i>Zea mays l.</i>	TS690
EC855991	<i>Zea mays l.</i>	TS691
EC855992	<i>Zea mays l.</i>	TS692
EC855993	<i>Zea mays l.</i>	TS693
EC855994	<i>Zea mays l.</i>	TS694
EC855995	<i>Zea mays l.</i>	TS695
EC855996	<i>Zea mays l.</i>	TS696
EC855997	<i>Zea mays l.</i>	TS697
EC855998	<i>Zea mays l.</i>	TS698
EC855999	<i>Zea mays l.</i>	TS699
EC856000	<i>Zea mays l.</i>	TS700
EC856001	<i>Zea mays l.</i>	TS701
EC856002	<i>Zea mays l.</i>	TS702
EC856003	<i>Zea mays l.</i>	TS703
EC856004	<i>Zea mays l.</i>	TS704
EC856005	<i>Zea mays l.</i>	TS705
EC856006	<i>Zea mays l.</i>	TS706
EC856007	<i>Zea mays l.</i>	TS707
EC856008	<i>Zea mays l.</i>	TS708
EC856009	<i>Zea mays l.</i>	TS709
EC856010	<i>Zea mays l.</i>	TS710
EC856011	<i>Zea mays l.</i>	TS711
EC856012	<i>Zea mays l.</i>	TS712
EC856013	<i>Zea mays l.</i>	TS713
EC856014	<i>Zea mays l.</i>	TS714
EC856015	<i>Zea mays l.</i>	TS715
EC856016	<i>Zea mays l.</i>	TS716
EC856017	<i>Zea mays l.</i>	TS717
EC856018	<i>Zea mays l.</i>	TS718

Accession	Botanical Name	Alternate ID
EC856019	<i>Zea mays l.</i>	TS719
EC856020	<i>Zea mays l.</i>	TS720
EC856021	<i>Zea mays l.</i>	TS721
EC856022	<i>Zea mays l.</i>	TS722
EC856023	<i>Zea mays l.</i>	TS723
EC856024	<i>Zea mays l.</i>	TS724
EC856025	<i>Zea mays l.</i>	TS725
EC856026	<i>Zea mays l.</i>	TS726
EC856027	<i>Zea mays l.</i>	TS727
EC856028	<i>Zea mays l.</i>	TS728
EC856029	<i>Zea mays l.</i>	TS729
EC856030	<i>Zea mays l.</i>	TS730
EC856031	<i>Zea mays l.</i>	TS731
EC856032	<i>Zea mays l.</i>	TS732
EC856033	<i>Zea mays l.</i>	TS733
EC856034	<i>Zea mays l.</i>	TS734
EC856035	<i>Zea mays l.</i>	TS735
EC856036	<i>Zea mays l.</i>	TS736
EC856037	<i>Zea mays l.</i>	TS737
EC856038	<i>Zea mays l.</i>	TS738
EC856039	<i>Zea mays l.</i>	TS739
EC856040	<i>Zea mays l.</i>	TS740
EC856041	<i>Zea mays l.</i>	TS741
EC856042	<i>Zea mays l.</i>	TS742
EC856043	<i>Zea mays l.</i>	TS743
EC856044	<i>Zea mays l.</i>	TS744
EC856045	<i>Zea mays l.</i>	TS745
EC856046	<i>Zea mays l.</i>	TS746
EC856047	<i>Zea mays l.</i>	TS747
EC856048	<i>Zea mays l.</i>	TS748
EC856049	<i>Zea mays l.</i>	TS749
EC856050	<i>Zea mays l.</i>	TS750
EC856051	<i>Zea mays l.</i>	TS751
EC856052	<i>Zea mays l.</i>	TS752
EC856053	<i>Zea mays l.</i>	TS753
EC856054	<i>Zea mays l.</i>	TS754
EC856055	<i>Zea mays l.</i>	TS755
EC856056	<i>Zea mays l.</i>	TS756
EC856057	<i>Zea mays l.</i>	TS757
EC856058	<i>Zea mays l.</i>	TS758
EC856059	<i>Zea mays l.</i>	TS759

Accession	Botanical Name	Alternate ID
EC856060	<i>Zea mays l.</i>	TS760
EC856061	<i>Zea mays l.</i>	TS761
EC856062	<i>Zea mays l.</i>	TS762
EC856063	<i>Zea mays l.</i>	TS763
EC856064	<i>Zea mays l.</i>	TS764
EC856065	<i>Zea mays l.</i>	TS765
EC856066	<i>Zea mays l.</i>	TS766
EC856067	<i>Zea mays l.</i>	TS767
EC856068	<i>Zea mays l.</i>	TS768
EC856069	<i>Zea mays l.</i>	TS769
EC856070	<i>Zea mays l.</i>	TS770
EC856071	<i>Zea mays l.</i>	TS771
EC856072	<i>Zea mays l.</i>	TS772
EC856073	<i>Zea mays l.</i>	TS773
EC856074	<i>Zea mays l.</i>	TS774
EC856075	<i>Zea mays l.</i>	TS775
EC856076	<i>Zea mays l.</i>	TS776
EC856077	<i>Zea mays l.</i>	TS777
EC856078	<i>Zea mays l.</i>	TS778
EC856079	<i>Zea mays l.</i>	TS779

Distribution: Mr. Ramesh Kailasam, PHI Seeds Private Limited 3rd Floor, Bhabukhans Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082 (Telangana)

Source: Pioneer Hi-Bred (Thailand) Co. Ltd, 6-7th Floor, M.Thai Tower All Seasons Place, 87 Wireless Road Lumpini, Phatumwan, Bangkok-10330, Thailand

EC856080	<i>Zea mays l.</i>	TS780
EC856081	<i>Zea mays l.</i>	TS781
EC856082	<i>Zea mays l.</i>	TS782
EC856083	<i>Zea mays l.</i>	TS783
EC856084	<i>Zea mays l.</i>	TS784
EC856085	<i>Zea mays l.</i>	TS785
EC856086	<i>Zea mays l.</i>	TS786
EC856087	<i>Zea mays l.</i>	TS787
EC856088	<i>Zea mays l.</i>	TS788
EC856089	<i>Zea mays l.</i>	TS789
EC856090	<i>Zea mays l.</i>	TS790
EC856091	<i>Zea mays l.</i>	TS791
EC856092	<i>Zea mays l.</i>	TS792
EC856093	<i>Zea mays l.</i>	TS793

Accession	Botanical Name	Alternate ID
EC856094	<i>Zea mays l.</i>	TS794
EC856095	<i>Zea mays l.</i>	TS795
EC856096	<i>Zea mays l.</i>	TS796
EC856097	<i>Zea mays l.</i>	TS797
EC856098	<i>Zea mays l.</i>	TS798
EC856099	<i>Zea mays l.</i>	TS799
EC856100	<i>Zea mays l.</i>	TS800
EC856101	<i>Zea mays l.</i>	TS801
EC856102	<i>Zea mays l.</i>	TS802
EC856103	<i>Zea mays l.</i>	TS803
EC856104	<i>Zea mays l.</i>	TS804

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/1100, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Telangana)

Source: Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310, Thailand

EC856449	<i>Zea mays l.</i>	I15-010001
EC856450	<i>Zea mays l.</i>	I15-010002
EC856451	<i>Zea mays l.</i>	I15-010003
EC856452	<i>Zea mays l.</i>	I15-010004
EC856453	<i>Zea mays l.</i>	I15-010005
EC856454	<i>Zea mays l.</i>	I15-010006
EC856455	<i>Zea mays l.</i>	I15-010007
EC856456	<i>Zea mays l.</i>	I15-010008
EC856457	<i>Zea mays l.</i>	I15-010009
EC856458	<i>Zea mays l.</i>	I15-010010
EC856459	<i>Zea mays l.</i>	I15-010011
EC856460	<i>Zea mays l.</i>	I15-010012
EC856461	<i>Zea mays l.</i>	I15-010013
EC856462	<i>Zea mays l.</i>	I15-010014
EC856463	<i>Zea mays l.</i>	I15-010015
EC856464	<i>Zea mays l.</i>	I15-010016
EC856465	<i>Zea mays l.</i>	I15-010017
EC856466	<i>Zea mays l.</i>	I15-010018
EC856467	<i>Zea mays l.</i>	I15-010019
EC856468	<i>Zea mays l.</i>	I15-010020
EC856469	<i>Zea mays l.</i>	I15-010021
EC856470	<i>Zea mays l.</i>	I15-010022
EC856471	<i>Zea mays l.</i>	I15-010023
EC856472	<i>Zea mays l.</i>	I15-010024

Accession	Botanical Name	Alternate ID
EC856473	<i>Zea mays l.</i>	I15-010025
EC856474	<i>Zea mays l.</i>	I15-010026
EC856475	<i>Zea mays l.</i>	I15-010027
EC856476	<i>Zea mays l.</i>	I15-010028
EC856477	<i>Zea mays l.</i>	I15-010029
EC856478	<i>Zea mays l.</i>	I15-010030
EC856479	<i>Zea mays l.</i>	I15-010031
EC856480	<i>Zea mays l.</i>	I15-010032
EC856481	<i>Zea mays l.</i>	I15-010033
EC856482	<i>Zea mays l.</i>	I15-010034
EC856483	<i>Zea mays l.</i>	I15-010035
EC856484	<i>Zea mays l.</i>	I15-010036
EC856485	<i>Zea mays l.</i>	I15-010037
EC856486	<i>Zea mays l.</i>	I15-010038
EC856487	<i>Zea mays l.</i>	I15-010039
EC856488	<i>Zea mays l.</i>	I15-010040
EC856489	<i>Zea mays l.</i>	I15-010041
EC856490	<i>Zea mays l.</i>	I15-010042
EC856491	<i>Zea mays l.</i>	I15-010043
EC856492	<i>Zea mays l.</i>	I15-010044
EC856493	<i>Zea mays l.</i>	I15-010045
EC856494	<i>Zea mays l.</i>	I15-010046
EC856495	<i>Zea mays l.</i>	I15-010047
EC856496	<i>Zea mays l.</i>	I15-010048
EC856497	<i>Zea mays l.</i>	I15-010049
EC856498	<i>Zea mays l.</i>	I15-010050
EC856499	<i>Zea mays l.</i>	I15-010051
EC856500	<i>Zea mays l.</i>	I15-010052
EC856501	<i>Zea mays l.</i>	I15-010053
EC856502	<i>Zea mays l.</i>	I15-010054
EC856503	<i>Zea mays l.</i>	I15-010055
EC856504	<i>Zea mays l.</i>	I15-010056
EC856505	<i>Zea mays l.</i>	I15-010057
EC856506	<i>Zea mays l.</i>	I15-010058
EC856507	<i>Zea mays l.</i>	I15-010059
EC856508	<i>Zea mays l.</i>	I15-010060
EC856509	<i>Zea mays l.</i>	I15-010061
EC856510	<i>Zea mays l.</i>	I15-010062
EC856511	<i>Zea mays l.</i>	I15-010063
EC856512	<i>Zea mays l.</i>	I15-010064
EC856513	<i>Zea mays l.</i>	I15-010065

Accession	Botanical Name	Alternate ID
EC856514	<i>Zea mays l.</i>	I15-010066
EC856515	<i>Zea mays l.</i>	I15-010067
EC856516	<i>Zea mays l.</i>	I15-010068
EC856517	<i>Zea mays l.</i>	I15-010069
EC856518	<i>Zea mays l.</i>	I15-010070
EC856519	<i>Zea mays l.</i>	I15-010071
EC856520	<i>Zea mays l.</i>	I15-010072
EC856521	<i>Zea mays l.</i>	I15-010073
EC856522	<i>Zea mays l.</i>	I15-010074
EC856523	<i>Zea mays l.</i>	I15-010075
EC856524	<i>Zea mays l.</i>	I15-010076
EC856525	<i>Zea mays l.</i>	I15-010077
EC856526	<i>Zea mays l.</i>	I15-010078
EC856527	<i>Zea mays l.</i>	I15-010079
EC856528	<i>Zea mays l.</i>	I15-010080
EC856529	<i>Zea mays l.</i>	I15-010081
EC856530	<i>Zea mays l.</i>	I15-010082
EC856531	<i>Zea mays l.</i>	I15-010083
EC856532	<i>Zea mays l.</i>	I15-010084
EC856533	<i>Zea mays l.</i>	I15-010085
EC856534	<i>Zea mays l.</i>	I15-010086
EC856535	<i>Zea mays l.</i>	I15-010087
EC856536	<i>Zea mays l.</i>	I15-010088
EC856537	<i>Zea mays l.</i>	I15-010089
EC856538	<i>Zea mays l.</i>	I15-010090
EC856539	<i>Zea mays l.</i>	I15-010091
EC856540	<i>Zea mays l.</i>	I15-010092
EC856541	<i>Zea mays l.</i>	I15-010093
EC856542	<i>Zea mays l.</i>	I15-010094
EC856543	<i>Zea mays l.</i>	I15-010095
EC856544	<i>Zea mays l.</i>	I15-010096
EC856545	<i>Zea mays l.</i>	I15-010097
EC856546	<i>Zea mays l.</i>	I15-010098
EC856547	<i>Zea mays l.</i>	I15-010099
EC856548	<i>Zea mays l.</i>	I15-010100
EC856549	<i>Zea mays l.</i>	I15-010101
EC856550	<i>Zea mays l.</i>	I15-010102
EC856551	<i>Zea mays l.</i>	I15-010103
EC856552	<i>Zea mays l.</i>	I15-010104
EC856553	<i>Zea mays l.</i>	I15-010105
EC856554	<i>Zea mays l.</i>	I15-010106

Accession	Botanical Name	Alternate ID
EC856555	<i>Zea mays l.</i>	I15-010107
EC856556	<i>Zea mays l.</i>	I15-010108
EC856557	<i>Zea mays l.</i>	I15-010109
EC856558	<i>Zea mays l.</i>	I15-010110
EC856559	<i>Zea mays l.</i>	I15-010111
EC856560	<i>Zea mays l.</i>	I15-010112
EC856561	<i>Zea mays l.</i>	I15-010113
EC856562	<i>Zea mays l.</i>	I15-010114
EC856563	<i>Zea mays l.</i>	I15-010115
EC856564	<i>Zea mays l.</i>	I15-010116
EC856565	<i>Zea mays l.</i>	I15-010117
EC856566	<i>Zea mays l.</i>	I15-010118
EC856567	<i>Zea mays l.</i>	I15-010119
EC856568	<i>Zea mays l.</i>	I15-010120
EC856569	<i>Zea mays l.</i>	I15-010121
EC856570	<i>Zea mays l.</i>	I15-010122
EC856571	<i>Zea mays l.</i>	I15-010123
EC856572	<i>Zea mays l.</i>	I15-010124
EC856573	<i>Zea mays l.</i>	I15-010125
EC856574	<i>Zea mays l.</i>	I15-010126
EC856575	<i>Zea mays l.</i>	I15-010127
EC856576	<i>Zea mays l.</i>	I15-010128
EC856577	<i>Zea mays l.</i>	I15-010129
EC856578	<i>Zea mays l.</i>	I15-010130
EC856579	<i>Zea mays l.</i>	I15-010131
EC856580	<i>Zea mays l.</i>	I15-010132
EC856581	<i>Zea mays l.</i>	I15-010133
EC856582	<i>Zea mays l.</i>	I15-010134
EC856583	<i>Zea mays l.</i>	I15-010135
EC856584	<i>Zea mays l.</i>	I15-010136
EC856585	<i>Zea mays l.</i>	I15-010137
EC856586	<i>Zea mays l.</i>	I15-010138
EC856587	<i>Zea mays l.</i>	I15-010139
EC856588	<i>Zea mays l.</i>	I15-010140
EC856589	<i>Zea mays l.</i>	I15-010141
EC856590	<i>Zea mays l.</i>	I15-010142
EC856591	<i>Zea mays l.</i>	I15-010143
EC856592	<i>Zea mays l.</i>	I15-010144
EC856593	<i>Zea mays l.</i>	I15-010145
EC856594	<i>Zea mays l.</i>	I15-010146
EC856595	<i>Zea mays l.</i>	I15-010147

Accession	Botanical Name	Alternate ID
EC856596	<i>Zea mays l.</i>	I15-010148
EC856597	<i>Zea mays l.</i>	I15-010149
EC856598	<i>Zea mays l.</i>	I15-010150
EC856599	<i>Zea mays l.</i>	I15-010151
EC856600	<i>Zea mays l.</i>	I15-010152
EC856601	<i>Zea mays l.</i>	I15-010153
EC856602	<i>Zea mays l.</i>	I15-010154
EC856603	<i>Zea mays l.</i>	I15-010155
EC856604	<i>Zea mays l.</i>	I15-010156
EC856605	<i>Zea mays l.</i>	I15-010157
EC856606	<i>Zea mays l.</i>	I15-010158
EC856607	<i>Zea mays l.</i>	I15-010159
EC856608	<i>Zea mays l.</i>	I15-010160
EC856609	<i>Zea mays l.</i>	I15-010161
EC856610	<i>Zea mays l.</i>	I15-010162
EC856611	<i>Zea mays l.</i>	I15-010163
EC856612	<i>Zea mays l.</i>	I15-010164
EC856613	<i>Zea mays l.</i>	I15-010165
EC856614	<i>Zea mays l.</i>	I15-010166
EC856615	<i>Zea mays l.</i>	I15-010167
EC856616	<i>Zea mays l.</i>	I15-010168
EC856617	<i>Zea mays l.</i>	I15-010169
EC856618	<i>Zea mays l.</i>	I15-010170
EC856619	<i>Zea mays l.</i>	I15-010171
EC856620	<i>Zea mays l.</i>	I15-010172
EC856621	<i>Zea mays l.</i>	I15-010173
EC856622	<i>Zea mays l.</i>	I15-010174
EC856623	<i>Zea mays l.</i>	I15-010175
EC856624	<i>Zea mays l.</i>	I15-010176
EC856625	<i>Zea mays l.</i>	I15-010177
EC856626	<i>Zea mays l.</i>	I15-010178
EC856627	<i>Zea mays l.</i>	I15-010179
EC856628	<i>Zea mays l.</i>	I15-010180
EC856629	<i>Zea mays l.</i>	I15-010181
EC856630	<i>Zea mays l.</i>	I15-010182
EC856631	<i>Zea mays l.</i>	I15-010183
EC856632	<i>Zea mays l.</i>	I15-010184
EC856633	<i>Zea mays l.</i>	I15-010185
EC856634	<i>Zea mays l.</i>	I15-010186
EC856635	<i>Zea mays l.</i>	I15-010187
EC856636	<i>Zea mays l.</i>	I15-010188

Accession	Botanical Name	Alternate ID
EC856637	<i>Zea mays l.</i>	I15-010189
EC856638	<i>Zea mays l.</i>	I15-010190
EC856639	<i>Zea mays l.</i>	I15-010191
EC856640	<i>Zea mays l.</i>	I15-010192
EC856641	<i>Zea mays l.</i>	I15-010193
EC856642	<i>Zea mays l.</i>	I15-010194
EC856643	<i>Zea mays l.</i>	I15-010195
EC856644	<i>Zea mays l.</i>	I15-010196
EC856645	<i>Zea mays l.</i>	I15-010197
EC856646	<i>Zea mays l.</i>	I15-010198
EC856647	<i>Zea mays l.</i>	I15-010199
EC856648	<i>Zea mays l.</i>	I15-010200
EC856649	<i>Zea mays l.</i>	I15-010201
EC856650	<i>Zea mays l.</i>	I15-010202
EC856651	<i>Zea mays l.</i>	I15-010203
EC856652	<i>Zea mays l.</i>	I15-010204
EC856653	<i>Zea mays l.</i>	I15-010205
EC856654	<i>Zea mays l.</i>	I15-010206
EC856655	<i>Zea mays l.</i>	I15-010207
EC856656	<i>Zea mays l.</i>	I15-010208
EC856657	<i>Zea mays l.</i>	I15-010209
EC856658	<i>Zea mays l.</i>	I15-010210
EC856659	<i>Zea mays l.</i>	I15-010211
EC856660	<i>Zea mays l.</i>	I15-010212
EC856661	<i>Zea mays l.</i>	I15-010213
EC856662	<i>Zea mays l.</i>	I15-010214
EC856663	<i>Zea mays l.</i>	I15-010215
EC856664	<i>Zea mays l.</i>	I15-010216
EC856665	<i>Zea mays l.</i>	I15-010217
EC856666	<i>Zea mays l.</i>	I15-010218
EC856667	<i>Zea mays l.</i>	I15-010219
EC856668	<i>Zea mays l.</i>	I15-010220
EC856669	<i>Zea mays l.</i>	I15-010221
EC856670	<i>Zea mays l.</i>	I15-010222
EC856671	<i>Zea mays l.</i>	I15-010223
EC856672	<i>Zea mays l.</i>	I15-010224
EC856673	<i>Zea mays l.</i>	I15-010225
EC856674	<i>Zea mays l.</i>	I15-010226
EC856675	<i>Zea mays l.</i>	I15-010227
EC856676	<i>Zea mays l.</i>	I15-010228
EC856677	<i>Zea mays l.</i>	I15-010229
EC856678	<i>Zea mays l.</i>	I15-010230

Accession	Botanical Name	Alternate ID
EC856679	<i>Zea mays l.</i>	I15-010231
EC856680	<i>Zea mays l.</i>	I15-010232
EC856681	<i>Zea mays l.</i>	I15-010233
EC856682	<i>Zea mays l.</i>	I15-010234
EC856683	<i>Zea mays l.</i>	I15-010235
EC856684	<i>Zea mays l.</i>	I15-010236
EC856685	<i>Zea mays l.</i>	I15-010237
EC856686	<i>Zea mays l.</i>	I15-010238
EC856687	<i>Zea mays l.</i>	I15-010239
EC856688	<i>Zea mays l.</i>	I15-010240
EC856689	<i>Zea mays l.</i>	I15-010241
EC856690	<i>Zea mays l.</i>	I15-010242
EC856691	<i>Zea mays l.</i>	I15-010243
EC856692	<i>Zea mays l.</i>	I15-010244
EC856693	<i>Zea mays l.</i>	I15-010245
EC856694	<i>Zea mays l.</i>	I15-010246
EC856695	<i>Zea mays l.</i>	I15-010247
EC856696	<i>Zea mays l.</i>	I15-010248
EC856697	<i>Zea mays l.</i>	I15-010249
EC856698	<i>Zea mays l.</i>	I15-010250
EC856699	<i>Zea mays l.</i>	I15-010251
EC856700	<i>Zea mays l.</i>	I15-010252
EC856701	<i>Zea mays l.</i>	I15-010253
EC856702	<i>Zea mays l.</i>	I15-010254
EC856703	<i>Zea mays l.</i>	I15-010255
EC856704	<i>Zea mays l.</i>	I15-010256
EC856705	<i>Zea mays l.</i>	I15-010257
EC856706	<i>Zea mays l.</i>	I15-010258
EC856707	<i>Zea mays l.</i>	I15-010259
EC856708	<i>Zea mays l.</i>	I15-010260
EC856709	<i>Zea mays l.</i>	I15-010261
EC856710	<i>Zea mays l.</i>	I15-010262
EC856711	<i>Zea mays l.</i>	I15-010263
EC856712	<i>Zea mays l.</i>	I15-010264
EC856713	<i>Zea mays l.</i>	I15-010265
EC856714	<i>Zea mays l.</i>	I15-010266
EC856715	<i>Zea mays l.</i>	I15-010267
EC856716	<i>Zea mays l.</i>	I15-010268
EC856717	<i>Zea mays l.</i>	I15-010269
EC856718	<i>Zea mays l.</i>	I15-010270
EC856719	<i>Zea mays l.</i>	I15-010271

Accession	Botanical Name	Alternate ID
EC856720	<i>Zea mays l.</i>	I15-010272
EC856721	<i>Zea mays l.</i>	I15-010273
EC856722	<i>Zea mays l.</i>	I15-010274
EC856723	<i>Zea mays l.</i>	I15-010275
EC856724	<i>Zea mays l.</i>	I15-010276
EC856725	<i>Zea mays l.</i>	I15-010277
EC856726	<i>Zea mays l.</i>	I15-010278
EC856727	<i>Zea mays l.</i>	I15-010279
EC856728	<i>Zea mays l.</i>	I15-010280
EC856729	<i>Zea mays l.</i>	I15-010281
EC856730	<i>Zea mays l.</i>	I15-010282
EC856731	<i>Zea mays l.</i>	I15-010283
EC856732	<i>Zea mays l.</i>	I15-010284
EC856733	<i>Zea mays l.</i>	I15-010285
EC856734	<i>Zea mays l.</i>	I15-010286
EC856735	<i>Zea mays l.</i>	I15-010287
EC856736	<i>Zea mays l.</i>	I15-010288
EC856737	<i>Zea mays l.</i>	I15-010289
EC856738	<i>Zea mays l.</i>	I15-010290
EC856739	<i>Zea mays l.</i>	I15-010291
EC856740	<i>Zea mays l.</i>	I15-010292
EC856741	<i>Zea mays l.</i>	I15-010293
EC856742	<i>Zea mays l.</i>	I15-010294
EC856743	<i>Zea mays l.</i>	I15-010295
EC856744	<i>Zea mays l.</i>	I15-010296
EC856745	<i>Zea mays l.</i>	I15-010297
EC856746	<i>Zea mays l.</i>	I15-010298
EC856747	<i>Zea mays l.</i>	I15-010299
EC856748	<i>Zea mays l.</i>	I15-010300

Distribution: Dr. Nandita Limbu, Syngenta India Limited My Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310, Thailand

EC856749	<i>Zea mays l.</i>	I15-010301
EC856750	<i>Zea mays l.</i>	I15-010302
EC856751	<i>Zea mays l.</i>	I15-010303
EC856752	<i>Zea mays l.</i>	I15-010304
EC856753	<i>Zea mays l.</i>	I15-010305

Accession	Botanical Name	Alternate ID
EC856754	<i>Zea mays</i> l.	I15-010306
EC856755	<i>Zea mays</i> l.	I15-010307
EC856756	<i>Zea mays</i> l.	I15-010308
EC856757	<i>Zea mays</i> l.	I15-010309
EC856758	<i>Zea mays</i> l.	I15-010310
EC856759	<i>Zea mays</i> l.	I15-010311
EC856760	<i>Zea mays</i> l.	I15-010312
EC856761	<i>Zea mays</i> l.	I15-010313
EC856762	<i>Zea mays</i> l.	I15-010314
EC856763	<i>Zea mays</i> l.	I15-010315
EC856764	<i>Zea mays</i> l.	I15-010316
EC856765	<i>Zea mays</i> l.	I15-010317
EC856766	<i>Zea mays</i> l.	I15-010318
EC856767	<i>Zea mays</i> l.	I15-010319
EC856768	<i>Zea mays</i> l.	I15-010320
EC856769	<i>Zea mays</i> l.	I15-010321
EC856770	<i>Zea mays</i> l.	I15-010322
EC856771	<i>Zea mays</i> l.	I15-010323
EC856772	<i>Zea mays</i> l.	I15-010324
EC856773	<i>Zea mays</i> l.	I15-010325
EC856774	<i>Zea mays</i> l.	I15-010326
EC856775	<i>Zea mays</i> l.	I15-010327
EC856776	<i>Zea mays</i> l.	I15-010328
EC856777	<i>Zea mays</i> l.	I15-010329
EC856778	<i>Zea mays</i> l.	I15-010330
EC856779	<i>Zea mays</i> l.	I15-010331
EC856780	<i>Zea mays</i> l.	I15-010332
EC856781	<i>Zea mays</i> l.	I15-010333
EC856782	<i>Zea mays</i> l.	I15-010334
EC856783	<i>Zea mays</i> l.	I15-010335
EC856784	<i>Zea mays</i> l.	I15-010336
EC856785	<i>Zea mays</i> l.	I15-010337
EC856786	<i>Zea mays</i> l.	I15-010338
EC856787	<i>Zea mays</i> l.	I15-010339
EC856788	<i>Zea mays</i> l.	I15-010340
EC856789	<i>Zea mays</i> l.	I15-010341
EC856790	<i>Zea mays</i> l.	I15-010342
EC856791	<i>Zea mays</i> l.	I15-010343
EC856792	<i>Zea mays</i> l.	I15-010344
EC856793	<i>Zea mays</i> l.	I15-010345
EC856794	<i>Zea mays</i> l.	I15-010346
EC856795	<i>Zea mays</i> l.	I15-010347

Accession	Botanical Name	Alternate ID
EC856796	<i>Zea mays l.</i>	I15-010348
EC856797	<i>Zea mays l.</i>	I15-010349
EC856798	<i>Zea mays l.</i>	I15-010350
EC856799	<i>Zea mays l.</i>	I15-010351
EC856800	<i>Zea mays l.</i>	I15-010352
EC856801	<i>Zea mays l.</i>	I15-010353
EC856802	<i>Zea mays l.</i>	I15-010354
EC856803	<i>Zea mays l.</i>	I15-010355
EC856804	<i>Zea mays l.</i>	I15-010356
EC856805	<i>Zea mays l.</i>	I15-010357
EC856806	<i>Zea mays l.</i>	I15-010358
EC856807	<i>Zea mays l.</i>	I15-010359
EC856808	<i>Zea mays l.</i>	I15-010360
EC856809	<i>Zea mays l.</i>	I15-010361
EC856810	<i>Zea mays l.</i>	I15-010362
EC856811	<i>Zea mays l.</i>	I15-010363
EC856812	<i>Zea mays l.</i>	I15-010364
EC856813	<i>Zea mays l.</i>	I15-010365
EC856814	<i>Zea mays l.</i>	I15-010366
EC856815	<i>Zea mays l.</i>	I15-010367
EC856816	<i>Zea mays l.</i>	I15-010368
EC856817	<i>Zea mays l.</i>	I15-010369
EC856818	<i>Zea mays l.</i>	I15-010370
EC856819	<i>Zea mays l.</i>	I15-010371
EC856820	<i>Zea mays l.</i>	I15-010372
EC856821	<i>Zea mays l.</i>	I15-010373
EC856822	<i>Zea mays l.</i>	I15-010374
EC856823	<i>Zea mays l.</i>	I15-010375
EC856824	<i>Zea mays l.</i>	I15-010376
EC856825	<i>Zea mays l.</i>	I15-010377
EC856826	<i>Zea mays l.</i>	I15-010378
EC856827	<i>Zea mays l.</i>	I15-010379
EC856828	<i>Zea mays l.</i>	I15-010380
EC856829	<i>Zea mays l.</i>	I15-010381
EC856830	<i>Zea mays l.</i>	I15-010382
EC856831	<i>Zea mays l.</i>	I15-010383
EC856832	<i>Zea mays l.</i>	I15-010384
EC856833	<i>Zea mays l.</i>	I15-010385
EC856834	<i>Zea mays l.</i>	I15-010386
EC856835	<i>Zea mays l.</i>	I15-010387
EC856836	<i>Zea mays l.</i>	I15-010388
EC856837	<i>Zea mays l.</i>	I15-010389

Accession	Botanical Name	Alternate ID
EC856838	<i>Zea mays l.</i>	I15-010390
EC856839	<i>Zea mays l.</i>	I15-010391
EC856840	<i>Zea mays l.</i>	I15-010392
EC856841	<i>Zea mays l.</i>	I15-010393
EC856842	<i>Zea mays l.</i>	I15-010394
EC856843	<i>Zea mays l.</i>	I15-010395
EC856844	<i>Zea mays l.</i>	I15-010396
EC856845	<i>Zea mays l.</i>	I15-010397
EC856846	<i>Zea mays l.</i>	I15-010398
EC856847	<i>Zea mays l.</i>	I15-010399
EC856848	<i>Zea mays l.</i>	I15-010400
EC856849	<i>Zea mays l.</i>	I15-010401
EC856850	<i>Zea mays l.</i>	I15-010402
EC856851	<i>Zea mays l.</i>	I15-010403
EC856852	<i>Zea mays l.</i>	I15-010404
EC856853	<i>Zea mays l.</i>	I15-010405
EC856854	<i>Zea mays l.</i>	I15-010406
EC856855	<i>Zea mays l.</i>	I15-010407
EC856856	<i>Zea mays l.</i>	I15-010408
EC856857	<i>Zea mays l.</i>	I15-010409
EC856858	<i>Zea mays l.</i>	I15-010410
EC856859	<i>Zea mays l.</i>	I15-010411
EC856860	<i>Zea mays l.</i>	I15-010412
EC856861	<i>Zea mays l.</i>	I15-010413
EC856862	<i>Zea mays l.</i>	I15-010414
EC856863	<i>Zea mays l.</i>	I15-010415
EC856864	<i>Zea mays l.</i>	I15-010416
EC856865	<i>Zea mays l.</i>	I15-010417
EC856866	<i>Zea mays l.</i>	I15-010418
EC856867	<i>Zea mays l.</i>	I15-010419
EC856868	<i>Zea mays l.</i>	I15-010420
EC856869	<i>Zea mays l.</i>	I15-010421
EC856870	<i>Zea mays l.</i>	I15-010422
EC856871	<i>Zea mays l.</i>	I15-010423
EC856872	<i>Zea mays l.</i>	I15-010424
EC856873	<i>Zea mays l.</i>	I15-010425
EC856874	<i>Zea mays l.</i>	I15-010426
EC856875	<i>Zea mays l.</i>	I15-010427
EC856876	<i>Zea mays l.</i>	I15-010428
EC856877	<i>Zea mays l.</i>	I15-010429
EC856878	<i>Zea mays l.</i>	I15-010430
EC856879	<i>Zea mays l.</i>	I15-010431

Accession	Botanical Name	Alternate ID
EC856880	<i>Zea mays l.</i>	I15-010432
EC856881	<i>Zea mays l.</i>	I15-010433
EC856882	<i>Zea mays l.</i>	I15-010434
EC856883	<i>Zea mays l.</i>	I15-010435
EC856884	<i>Zea mays l.</i>	I15-010436
EC856885	<i>Zea mays l.</i>	I15-010437
EC856886	<i>Zea mays l.</i>	I15-010438
EC856887	<i>Zea mays l.</i>	I15-010439
EC856888	<i>Zea mays l.</i>	I15-010440
EC856889	<i>Zea mays l.</i>	I15-010441
EC856890	<i>Zea mays l.</i>	I15-010442
EC856891	<i>Zea mays l.</i>	I15-010443
EC856892	<i>Zea mays l.</i>	I15-010444
EC856893	<i>Zea mays l.</i>	I15-010445
EC856894	<i>Zea mays l.</i>	I15-010446
EC856895	<i>Zea mays l.</i>	I15-010447
EC856896	<i>Zea mays l.</i>	I15-010448
EC856897	<i>Zea mays l.</i>	I15-010449
EC856898	<i>Zea mays l.</i>	I15-010450
EC856899	<i>Zea mays l.</i>	I15-010451
EC856900	<i>Zea mays l.</i>	I15-010452
EC856901	<i>Zea mays l.</i>	I15-010453
EC856902	<i>Zea mays l.</i>	I15-010454
EC856903	<i>Zea mays l.</i>	I15-010455
EC856904	<i>Zea mays l.</i>	I15-010456
EC856905	<i>Zea mays l.</i>	I15-010457
EC856906	<i>Zea mays l.</i>	I15-010458
EC856907	<i>Zea mays l.</i>	I15-010459
EC856908	<i>Zea mays l.</i>	I15-010460
EC856909	<i>Zea mays l.</i>	I15-010461
EC856910	<i>Zea mays l.</i>	I15-010462
EC856911	<i>Zea mays l.</i>	I15-010463
EC856912	<i>Zea mays l.</i>	I15-010464
EC856913	<i>Zea mays l.</i>	I15-010465
EC856914	<i>Zea mays l.</i>	I15-010466
EC856915	<i>Zea mays l.</i>	I15-010467
EC856916	<i>Zea mays l.</i>	I15-010468
EC856917	<i>Zea mays l.</i>	I15-010469
EC856918	<i>Zea mays l.</i>	I15-010470
EC856919	<i>Zea mays l.</i>	I15-010471
EC856920	<i>Zea mays l.</i>	I15-010472
EC856921	<i>Zea mays l.</i>	I15-010473

Accession	Botanical Name	Alternate ID
EC856922	<i>Zea mays l.</i>	I15-010474
EC856923	<i>Zea mays l.</i>	I15-010475
EC856924	<i>Zea mays l.</i>	I15-010476
EC856925	<i>Zea mays l.</i>	I15-010477
EC856926	<i>Zea mays l.</i>	I15-010478
EC856927	<i>Zea mays l.</i>	I15-010479
EC856928	<i>Zea mays l.</i>	I15-010480
EC856929	<i>Zea mays l.</i>	I15-010481
EC856930	<i>Zea mays l.</i>	I15-010482
EC856931	<i>Zea mays l.</i>	I15-010483
EC856932	<i>Zea mays l.</i>	I15-010484
EC856933	<i>Zea mays l.</i>	I15-010485
EC856934	<i>Zea mays l.</i>	I15-010486
EC856935	<i>Zea mays l.</i>	I15-010487
EC856936	<i>Zea mays l.</i>	I15-010488
EC856937	<i>Zea mays l.</i>	I15-010489
EC856938	<i>Zea mays l.</i>	I15-010490
EC856939	<i>Zea mays l.</i>	I15-010491
EC856940	<i>Zea mays l.</i>	I15-010492
EC856941	<i>Zea mays l.</i>	I15-010493
EC856942	<i>Zea mays l.</i>	I15-010494
EC856943	<i>Zea mays l.</i>	I15-010495
EC856944	<i>Zea mays l.</i>	I15-010496
EC856945	<i>Zea mays l.</i>	I15-010497
EC856946	<i>Zea mays l.</i>	I15-010498
EC856947	<i>Zea mays l.</i>	I15-010499
EC856948	<i>Zea mays l.</i>	I15-010500
EC856949	<i>Zea mays l.</i>	I15-010501
EC856950	<i>Zea mays l.</i>	I15-010502
EC856951	<i>Zea mays l.</i>	I15-010503
EC856952	<i>Zea mays l.</i>	I15-010504
EC856953	<i>Zea mays l.</i>	I15-010505
EC856954	<i>Zea mays l.</i>	I15-010506
EC856955	<i>Zea mays l.</i>	I15-010507
EC856956	<i>Zea mays l.</i>	I15-010508
EC856957	<i>Zea mays l.</i>	I15-010509
EC856958	<i>Zea mays l.</i>	I15-010510
EC856959	<i>Zea mays l.</i>	I15-010511
EC856960	<i>Zea mays l.</i>	I15-010512
EC856961	<i>Zea mays l.</i>	I15-010513
EC856962	<i>Zea mays l.</i>	I15-010514
EC856963	<i>Zea mays l.</i>	I15-010515

Accession	Botanical Name	Alternate ID
EC856964	<i>Zea mays</i> l.	I15-010516
EC856965	<i>Zea mays</i> l.	I15-010517
EC856966	<i>Zea mays</i> l.	I15-010518
EC856967	<i>Zea mays</i> l.	I15-010519
EC856968	<i>Zea mays</i> l.	I15-010520
EC856969	<i>Zea mays</i> l.	I15-010521
EC856970	<i>Zea mays</i> l.	I15-010522
EC856971	<i>Zea mays</i> l.	I15-010523
EC856972	<i>Zea mays</i> l.	I15-010524
EC856973	<i>Zea mays</i> l.	I15-010525
EC856974	<i>Zea mays</i> l.	I15-010526
EC856975	<i>Zea mays</i> l.	I15-010527
EC856976	<i>Zea mays</i> l.	I15-010528
EC856977	<i>Zea mays</i> l.	I15-010529
EC856978	<i>Zea mays</i> l.	I15-010530
EC856979	<i>Zea mays</i> l.	I15-010531
EC856980	<i>Zea mays</i> l.	I15-010532
EC856981	<i>Zea mays</i> l.	I15-010533
EC856982	<i>Zea mays</i> l.	I15-010534
EC856983	<i>Zea mays</i> l.	I15-010535
EC856984	<i>Zea mays</i> l.	I15-010536
EC856985	<i>Zea mays</i> l.	I15-010537
EC856986	<i>Zea mays</i> l.	I15-010538
EC856987	<i>Zea mays</i> l.	I15-010539
EC856988	<i>Zea mays</i> l.	I15-010540
EC856989	<i>Zea mays</i> l.	I15-010541
EC856990	<i>Zea mays</i> l.	I15-010542
EC856991	<i>Zea mays</i> l.	I15-010543
EC856992	<i>Zea mays</i> l.	I15-010544
EC856993	<i>Zea mays</i> l.	I15-010545
EC856994	<i>Zea mays</i> l.	I15-010546
EC856995	<i>Zea mays</i> l.	I15-010547
EC856996	<i>Zea mays</i> l.	I15-010548
EC856997	<i>Zea mays</i> l.	I15-010549
EC856998	<i>Zea mays</i> l.	I15-010550
EC856999	<i>Zea mays</i> l.	I15-010551
EC857000	<i>Zea mays</i> l.	I15-010552
EC857001	<i>Zea mays</i> l.	I15-010553
EC857002	<i>Zea mays</i> l.	I15-010554
EC857003	<i>Zea mays</i> l.	I15-010555
EC857004	<i>Zea mays</i> l.	I15-010556
EC857005	<i>Zea mays</i> l.	I15-010557

Accession	Botanical Name	Alternate ID
EC857006	<i>Zea mays</i> l.	I15-010558
EC857007	<i>Zea mays</i> l.	I15-010559
EC857008	<i>Zea mays</i> l.	I15-010560
EC857009	<i>Zea mays</i> l.	I15-010561
EC857010	<i>Zea mays</i> l.	I15-010562
EC857011	<i>Zea mays</i> l.	I15-010563
EC857012	<i>Zea mays</i> l.	I15-010564
EC857013	<i>Zea mays</i> l.	I15-010565
EC857014	<i>Zea mays</i> l.	I15-010566
EC857015	<i>Zea mays</i> l.	I15-010567
EC857016	<i>Zea mays</i> l.	I15-010568
EC857017	<i>Zea mays</i> l.	I15-010569
EC857018	<i>Zea mays</i> l.	I15-010570
EC857019	<i>Zea mays</i> l.	I15-010571
EC857020	<i>Zea mays</i> l.	I15-010572
EC857021	<i>Zea mays</i> l.	I15-010573
EC857022	<i>Zea mays</i> l.	I15-010574
EC857023	<i>Zea mays</i> l.	I15-010575
EC857024	<i>Zea mays</i> l.	I15-010576
EC857025	<i>Zea mays</i> l.	I15-010577
EC857026	<i>Zea mays</i> l.	I15-010578
EC857027	<i>Zea mays</i> l.	I15-010579
EC857028	<i>Zea mays</i> l.	I15-010580
EC857029	<i>Zea mays</i> l.	I15-010581
EC857030	<i>Zea mays</i> l.	I15-010582
EC857031	<i>Zea mays</i> l.	I15-010583
EC857032	<i>Zea mays</i> l.	I15-010584
EC857033	<i>Zea mays</i> l.	I15-010585
EC857034	<i>Zea mays</i> l.	I15-010586
EC857035	<i>Zea mays</i> l.	I15-010587
EC857036	<i>Zea mays</i> l.	I15-010588
EC857037	<i>Zea mays</i> l.	I15-010589
EC857038	<i>Zea mays</i> l.	I15-010590
EC857039	<i>Zea mays</i> l.	I15-010591
EC857040	<i>Zea mays</i> l.	I15-010592
EC857041	<i>Zea mays</i> l.	I15-010593
EC857042	<i>Zea mays</i> l.	I15-010594
EC857043	<i>Zea mays</i> l.	I15-010595
EC857044	<i>Zea mays</i> l.	I15-010596
EC857045	<i>Zea mays</i> l.	I15-010597
EC857046	<i>Zea mays</i> l.	I15-010598
EC857047	<i>Zea mays</i> l.	I15-010599

Accession	Botanical Name	Alternate ID
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EC857048	<i>Zea mays l.</i>	I15-010600
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Distribution: Dr. Nandita Limbu,Syngenta India LimitedMy Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source:Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310, Thailand

EC857049	<i>Zea mays l.</i>	I15-010801
EC857050	<i>Zea mays l.</i>	I15-010802
EC857051	<i>Zea mays l.</i>	I15-010803
EC857052	<i>Zea mays l.</i>	I15-010804
EC857053	<i>Zea mays l.</i>	I15-010805
EC857054	<i>Zea mays l.</i>	I15-010806
EC857055	<i>Zea mays l.</i>	I15-010807
EC857056	<i>Zea mays l.</i>	I15-01088
EC857057	<i>Zea mays l.</i>	I15-010809
EC857058	<i>Zea mays l.</i>	I15-010810
EC857059	<i>Zea mays l.</i>	I15-010811
EC857060	<i>Zea mays l.</i>	I15-010812
EC857061	<i>Zea mays l.</i>	I15-010813
EC857062	<i>Zea mays l.</i>	I15-010814
EC857063	<i>Zea mays l.</i>	I15-010815
EC857064	<i>Zea mays l.</i>	I15-010816
EC857065	<i>Zea mays l.</i>	I15-010817
EC857066	<i>Zea mays l.</i>	I15-010818
EC857067	<i>Zea mays l.</i>	I15-010819
EC857068	<i>Zea mays l.</i>	I15-010820
EC857069	<i>Zea mays l.</i>	I15-010821
EC857070	<i>Zea mays l.</i>	I15-010822
EC857071	<i>Zea mays l.</i>	I15-010823
EC857072	<i>Zea mays l.</i>	I15-010824
EC857073	<i>Zea mays l.</i>	I15-010825
EC857074	<i>Zea mays l.</i>	I15-010826
EC857075	<i>Zea mays l.</i>	I15-010827
EC857076	<i>Zea mays l.</i>	I15-010828
EC857077	<i>Zea mays l.</i>	I15-010829
EC857078	<i>Zea mays l.</i>	I15-010830
EC857079	<i>Zea mays l.</i>	I15-010831
EC857080	<i>Zea mays l.</i>	I15-010832
EC857081	<i>Zea mays l.</i>	I15-010833
EC857082	<i>Zea mays l.</i>	I15-010834

Accession	Botanical Name	Alternate ID
EC857083	<i>Zea mays l.</i>	I15-010835
EC857084	<i>Zea mays l.</i>	I15-010836
EC857085	<i>Zea mays l.</i>	I15-010837
EC857086	<i>Zea mays l.</i>	I15-010838
EC857087	<i>Zea mays l.</i>	I15-010839
EC857088	<i>Zea mays l.</i>	I15-010840
EC857089	<i>Zea mays l.</i>	I15-010841
EC857090	<i>Zea mays l.</i>	I15-010842
EC857091	<i>Zea mays l.</i>	I15-010843
EC857092	<i>Zea mays l.</i>	I15-010844
EC857093	<i>Zea mays l.</i>	I15-010845
EC857094	<i>Zea mays l.</i>	I15-010846
EC857095	<i>Zea mays l.</i>	I15-010847
EC857096	<i>Zea mays l.</i>	I15-010848
EC857097	<i>Zea mays l.</i>	I15-010849
EC857098	<i>Zea mays l.</i>	I15-010850
EC857099	<i>Zea mays l.</i>	I15-010851
EC857100	<i>Zea mays l.</i>	I15-010852
EC857101	<i>Zea mays l.</i>	I15-010853
EC857102	<i>Zea mays l.</i>	I15-010854
EC857103	<i>Zea mays l.</i>	I15-010855
EC857104	<i>Zea mays l.</i>	I15-010856
EC857105	<i>Zea mays l.</i>	I15-010857
EC857106	<i>Zea mays l.</i>	I15-010858
EC857107	<i>Zea mays l.</i>	I15-010859
EC857108	<i>Zea mays l.</i>	I15-010860
EC857109	<i>Zea mays l.</i>	I15-010861
EC857110	<i>Zea mays l.</i>	I15-010862
EC857111	<i>Zea mays l.</i>	I15-010863
EC857112	<i>Zea mays l.</i>	I15-010864
EC857113	<i>Zea mays l.</i>	I15-010865
EC857114	<i>Zea mays l.</i>	I15-010866
EC857115	<i>Zea mays l.</i>	I15-010867
EC857116	<i>Zea mays l.</i>	I15-010868
EC857117	<i>Zea mays l.</i>	I15-010869
EC857118	<i>Zea mays l.</i>	I15-010870
EC857119	<i>Zea mays l.</i>	I15-010871
EC857120	<i>Zea mays l.</i>	I15-010872
EC857121	<i>Zea mays l.</i>	I15-010873
EC857122	<i>Zea mays l.</i>	I15-010874
EC857123	<i>Zea mays l.</i>	I15-010875
EC857124	<i>Zea mays l.</i>	I15-010876

Accession	Botanical Name	Alternate ID
EC857125	<i>Zea mays l.</i>	I15-010877
EC857126	<i>Zea mays l.</i>	I15-010878
EC857127	<i>Zea mays l.</i>	I15-010879
EC857128	<i>Zea mays l.</i>	I15-010880
EC857129	<i>Zea mays l.</i>	I15-010881
EC857130	<i>Zea mays l.</i>	I15-010882
EC857131	<i>Zea mays l.</i>	I15-010883
EC857132	<i>Zea mays l.</i>	I15-010884
EC857133	<i>Zea mays l.</i>	I15-010885
EC857134	<i>Zea mays l.</i>	I15-010886
EC857135	<i>Zea mays l.</i>	I15-010887
EC857136	<i>Zea mays l.</i>	I15-010888
EC857137	<i>Zea mays l.</i>	I15-010889
EC857138	<i>Zea mays l.</i>	I15-010890
EC857139	<i>Zea mays l.</i>	I15-010891
EC857140	<i>Zea mays l.</i>	I15-010892
EC857141	<i>Zea mays l.</i>	I15-010893
EC857142	<i>Zea mays l.</i>	I15-010894
EC857143	<i>Zea mays l.</i>	I15-010895
EC857144	<i>Zea mays l.</i>	I15-010896
EC857145	<i>Zea mays l.</i>	I15-010897
EC857146	<i>Zea mays l.</i>	I15-010898
EC857147	<i>Zea mays l.</i>	I15-010899
EC857148	<i>Zea mays l.</i>	I15-010900
EC857149	<i>Zea mays l.</i>	I15-010901
EC857150	<i>Zea mays l.</i>	I15-010902
EC857151	<i>Zea mays l.</i>	I15-010903
EC857152	<i>Zea mays l.</i>	I15-010904
EC857153	<i>Zea mays l.</i>	I15-010905
EC857154	<i>Zea mays l.</i>	I15-010906
EC857155	<i>Zea mays l.</i>	I15-010907
EC857156	<i>Zea mays l.</i>	I15-010908
EC857157	<i>Zea mays l.</i>	I15-010909
EC857158	<i>Zea mays l.</i>	I15-010910
EC857159	<i>Zea mays l.</i>	I15-010911
EC857160	<i>Zea mays l.</i>	I15-010912
EC857161	<i>Zea mays l.</i>	I15-010913
EC857162	<i>Zea mays l.</i>	I15-010914
EC857163	<i>Zea mays l.</i>	I15-010915
EC857164	<i>Zea mays l.</i>	I15-010916
EC857165	<i>Zea mays l.</i>	I15-010917
EC857166	<i>Zea mays l.</i>	I15-010918

Accession	Botanical Name	Alternate ID
EC857167	<i>Zea mays l.</i>	I15-010919
EC857168	<i>Zea mays l.</i>	I15-010920
EC857169	<i>Zea mays l.</i>	I15-010921
EC857170	<i>Zea mays l.</i>	I15-010922
EC857171	<i>Zea mays l.</i>	I15-010923
EC857172	<i>Zea mays l.</i>	I15-010924
EC857173	<i>Zea mays l.</i>	I15-010925
EC857174	<i>Zea mays l.</i>	I15-010926
EC857175	<i>Zea mays l.</i>	I15-010927
EC857176	<i>Zea mays l.</i>	I15-010928
EC857177	<i>Zea mays l.</i>	I15-010929
EC857178	<i>Zea mays l.</i>	I15-010930
EC857179	<i>Zea mays l.</i>	I15-010931
EC857180	<i>Zea mays l.</i>	I15-010932
EC857181	<i>Zea mays l.</i>	I15-010933
EC857182	<i>Zea mays l.</i>	I15-010934
EC857183	<i>Zea mays l.</i>	I15-010935
EC857184	<i>Zea mays l.</i>	I15-010936
EC857185	<i>Zea mays l.</i>	I15-010937
EC857186	<i>Zea mays l.</i>	I15-010938
EC857187	<i>Zea mays l.</i>	I15-010939
EC857188	<i>Zea mays l.</i>	I15-010940
EC857189	<i>Zea mays l.</i>	I15-010941
EC857190	<i>Zea mays l.</i>	I15-010942
EC857191	<i>Zea mays l.</i>	I15-010943
EC857192	<i>Zea mays l.</i>	I15-010944
EC857193	<i>Zea mays l.</i>	I15-010945
EC857194	<i>Zea mays l.</i>	I15-010946
EC857195	<i>Zea mays l.</i>	I15-010947
EC857196	<i>Zea mays l.</i>	I15-010948
EC857197	<i>Zea mays l.</i>	I15-010949
EC857198	<i>Zea mays l.</i>	I15-010950
EC857199	<i>Zea mays l.</i>	I15-010951
EC857200	<i>Zea mays l.</i>	I15-010952
EC857201	<i>Zea mays l.</i>	I15-010953
EC857202	<i>Zea mays l.</i>	I15-010954
EC857203	<i>Zea mays l.</i>	I15-010955
EC857204	<i>Zea mays l.</i>	I15-010956
EC857205	<i>Zea mays l.</i>	I15-010957
EC857206	<i>Zea mays l.</i>	I15-010958
EC857207	<i>Zea mays l.</i>	I15-010959
EC857208	<i>Zea mays l.</i>	I15-010960

Accession	Botanical Name	Alternate ID
EC857209	<i>Zea mays l.</i>	I15-010961
EC857210	<i>Zea mays l.</i>	I15-010962
EC857211	<i>Zea mays l.</i>	I15-010963
EC857212	<i>Zea mays l.</i>	I15-010964
EC857213	<i>Zea mays l.</i>	I15-010965
EC857214	<i>Zea mays l.</i>	I15-010966
EC857215	<i>Zea mays l.</i>	I15-010967
EC857216	<i>Zea mays l.</i>	I15-010968
EC857217	<i>Zea mays l.</i>	I15-010969
EC857218	<i>Zea mays l.</i>	I15-010970
EC857219	<i>Zea mays l.</i>	I15-010971
EC857220	<i>Zea mays l.</i>	I15-010972
EC857221	<i>Zea mays l.</i>	I15-010973
EC857222	<i>Zea mays l.</i>	I15-010974
EC857223	<i>Zea mays l.</i>	I15-010975
EC857224	<i>Zea mays l.</i>	I15-010976
EC857225	<i>Zea mays l.</i>	I15-010977
EC857226	<i>Zea mays l.</i>	I15-010978
EC857227	<i>Zea mays l.</i>	I15-010979
EC857228	<i>Zea mays l.</i>	I15-010980
EC857229	<i>Zea mays l.</i>	I15-010981
EC857230	<i>Zea mays l.</i>	I15-010982
EC857231	<i>Zea mays l.</i>	I15-010983
EC857232	<i>Zea mays l.</i>	I15-010984
EC857233	<i>Zea mays l.</i>	I15-010985
EC857234	<i>Zea mays l.</i>	I15-010986
EC857235	<i>Zea mays l.</i>	I15-010987
EC857236	<i>Zea mays l.</i>	I15-010988
EC857237	<i>Zea mays l.</i>	I15-010989
EC857238	<i>Zea mays l.</i>	I15-010990
EC857239	<i>Zea mays l.</i>	I15-010991
EC857240	<i>Zea mays l.</i>	I15-010992
EC857241	<i>Zea mays l.</i>	I15-010993
EC857242	<i>Zea mays l.</i>	I15-010994
EC857243	<i>Zea mays l.</i>	I15-010995
EC857244	<i>Zea mays l.</i>	I15-010996
EC857245	<i>Zea mays l.</i>	I15-010997
EC857246	<i>Zea mays l.</i>	I15-010998
EC857247	<i>Zea mays l.</i>	I15-010999
EC857248	<i>Zea mays l.</i>	I15-011000
EC857249	<i>Zea mays l.</i>	I15-011001
EC857250	<i>Zea mays l.</i>	I15-011002

Accession	Botanical Name	Alternate ID
EC857251	<i>Zea mays l.</i>	I15-011003
EC857252	<i>Zea mays l.</i>	I15-011004
EC857253	<i>Zea mays l.</i>	I15-011005
EC857254	<i>Zea mays l.</i>	I15-011006
EC857255	<i>Zea mays l.</i>	I15-011007
EC857256	<i>Zea mays l.</i>	I15-011008
EC857257	<i>Zea mays l.</i>	I15-011009
EC857258	<i>Zea mays l.</i>	I15-011010
EC857259	<i>Zea mays l.</i>	I15-011011
EC857260	<i>Zea mays l.</i>	I15-011012
EC857261	<i>Zea mays l.</i>	I15-011013
EC857262	<i>Zea mays l.</i>	I15-011014
EC857263	<i>Zea mays l.</i>	I15-011015
EC857264	<i>Zea mays l.</i>	I15-011016
EC857265	<i>Zea mays l.</i>	I15-011017
EC857266	<i>Zea mays l.</i>	I15-011018
EC857267	<i>Zea mays l.</i>	I15-011019
EC857268	<i>Zea mays l.</i>	I15-011020
EC857269	<i>Zea mays l.</i>	I15-011021
EC857270	<i>Zea mays l.</i>	I15-011022
EC857271	<i>Zea mays l.</i>	I15-011023
EC857272	<i>Zea mays l.</i>	I15-011024
EC857273	<i>Zea mays l.</i>	I15-011025
EC857274	<i>Zea mays l.</i>	I15-011026
EC857275	<i>Zea mays l.</i>	I15-011027
EC857276	<i>Zea mays l.</i>	I15-011028
EC857277	<i>Zea mays l.</i>	I15-011029
EC857278	<i>Zea mays l.</i>	I15-011030
EC857279	<i>Zea mays l.</i>	I15-011031
EC857280	<i>Zea mays l.</i>	I15-011032
EC857281	<i>Zea mays l.</i>	I15-011033
EC857282	<i>Zea mays l.</i>	I15-011034
EC857283	<i>Zea mays l.</i>	I15-011035
EC857284	<i>Zea mays l.</i>	I15-011036
EC857285	<i>Zea mays l.</i>	I15-011037
EC857286	<i>Zea mays l.</i>	I15-011038
EC857287	<i>Zea mays l.</i>	I15-011039
EC857288	<i>Zea mays l.</i>	I15-011040
EC857289	<i>Zea mays l.</i>	I15-011041
EC857290	<i>Zea mays l.</i>	I15-011042
EC857291	<i>Zea mays l.</i>	I15-011043
EC857292	<i>Zea mays l.</i>	I15-011044

Accession	Botanical Name	Alternate ID
EC857293	<i>Zea mays l.</i>	I15-011045
EC857294	<i>Zea mays l.</i>	I15-011046
EC857295	<i>Zea mays l.</i>	I15-011047
EC857296	<i>Zea mays l.</i>	I15-011048
EC857297	<i>Zea mays l.</i>	I15-011049
EC857298	<i>Zea mays l.</i>	I15-011050
EC857299	<i>Zea mays l.</i>	I15-011051
EC857300	<i>Zea mays l.</i>	I15-011052
EC857301	<i>Zea mays l.</i>	I15-011053
EC857302	<i>Zea mays l.</i>	I15-011054
EC857303	<i>Zea mays l.</i>	I15-011055
EC857304	<i>Zea mays l.</i>	I15-011056
EC857305	<i>Zea mays l.</i>	I15-011057
EC857306	<i>Zea mays l.</i>	I15-011058
EC857307	<i>Zea mays l.</i>	I15-011059
EC857308	<i>Zea mays l.</i>	I15-011060
EC857309	<i>Zea mays l.</i>	I15-011061
EC857310	<i>Zea mays l.</i>	I15-011062
EC857311	<i>Zea mays l.</i>	I15-011063
EC857312	<i>Zea mays l.</i>	I15-011064
EC857313	<i>Zea mays l.</i>	I15-011065
EC857314	<i>Zea mays l.</i>	I15-011066
EC857315	<i>Zea mays l.</i>	I15-011067
EC857316	<i>Zea mays l.</i>	I15-011068
EC857317	<i>Zea mays l.</i>	I15-011069
EC857318	<i>Zea mays l.</i>	I15-011070
EC857319	<i>Zea mays l.</i>	I15-011071
EC857320	<i>Zea mays l.</i>	I15-011072
EC857321	<i>Zea mays l.</i>	I15-011073
EC857322	<i>Zea mays l.</i>	I15-011074
EC857323	<i>Zea mays l.</i>	I15-011075
EC857324	<i>Zea mays l.</i>	I15-011076
EC857325	<i>Zea mays l.</i>	I15-011077
EC857326	<i>Zea mays l.</i>	I15-011078
EC857327	<i>Zea mays l.</i>	I15-011079
EC857328	<i>Zea mays l.</i>	I15-011080
EC857329	<i>Zea mays l.</i>	I15-011081
EC857330	<i>Zea mays l.</i>	I15-011082
EC857331	<i>Zea mays l.</i>	I15-011083
EC857332	<i>Zea mays l.</i>	I15-011084
EC857333	<i>Zea mays l.</i>	I15-011085
EC857334	<i>Zea mays l.</i>	I15-011086

Accession	Botanical Name	Alternate ID
EC857335	<i>Zea mays l.</i>	I15-011087
EC857336	<i>Zea mays l.</i>	I15-011088
EC857337	<i>Zea mays l.</i>	I15-011089
EC857338	<i>Zea mays l.</i>	I15-011090
EC857339	<i>Zea mays l.</i>	I15-011091
EC857340	<i>Zea mays l.</i>	I15-011092
EC857341	<i>Zea mays l.</i>	I15-011093
EC857342	<i>Zea mays l.</i>	I15-011094
EC857343	<i>Zea mays l.</i>	I15-011095
EC857344	<i>Zea mays l.</i>	I15-011096
EC857345	<i>Zea mays l.</i>	I15-011097
EC857346	<i>Zea mays l.</i>	I15-011098
EC857347	<i>Zea mays l.</i>	I15-011099
EC857348	<i>Zea mays l.</i>	I15-011100

Distribution: Dr. Nandita Limbu, Syngenta India Limited My Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Novartis Crop Protection (Thailand) Limited, 90 Tower A, Cyber World Tower 25th Floor, Ratchadapisek Road Huai Khwang Sub-District Huai Khwang District, Bangkok 10310 , Thailand

EC857349	<i>Zea mays l.</i>	I15-010601
EC857350	<i>Zea mays l.</i>	I15-010602
EC857351	<i>Zea mays l.</i>	I15-010603
EC857352	<i>Zea mays l.</i>	I15-010604
EC857353	<i>Zea mays l.</i>	I15-010605
EC857354	<i>Zea mays l.</i>	I15-010606
EC857355	<i>Zea mays l.</i>	I15-010607
EC857356	<i>Zea mays l.</i>	I15-010608
EC857357	<i>Zea mays l.</i>	I15-010609
EC857358	<i>Zea mays l.</i>	I15-010610
EC857359	<i>Zea mays l.</i>	I15-010611
EC857360	<i>Zea mays l.</i>	I15-010612
EC857361	<i>Zea mays l.</i>	I15-010613
EC857362	<i>Zea mays l.</i>	I15-010614
EC857363	<i>Zea mays l.</i>	I15-010615
EC857364	<i>Zea mays l.</i>	I15-010616
EC857365	<i>Zea mays l.</i>	I15-010617
EC857366	<i>Zea mays l.</i>	I15-010618
EC857367	<i>Zea mays l.</i>	I15-010619
EC857368	<i>Zea mays l.</i>	I15-010620

Accession	Botanical Name	Alternate ID
EC857369	<i>Zea mays l.</i>	I15-010621
EC857370	<i>Zea mays l.</i>	I15-010622
EC857371	<i>Zea mays l.</i>	I15-010623
EC857372	<i>Zea mays l.</i>	I15-010624
EC857373	<i>Zea mays l.</i>	I15-010625
EC857374	<i>Zea mays l.</i>	I15-010626
EC857375	<i>Zea mays l.</i>	I15-010627
EC857376	<i>Zea mays l.</i>	I15-010628
EC857377	<i>Zea mays l.</i>	I15-010629
EC857378	<i>Zea mays l.</i>	I15-010630
EC857379	<i>Zea mays l.</i>	I15-010631
EC857380	<i>Zea mays l.</i>	I15-010632
EC857381	<i>Zea mays l.</i>	I15-010633
EC857382	<i>Zea mays l.</i>	I15-010634
EC857383	<i>Zea mays l.</i>	I15-010635
EC857384	<i>Zea mays l.</i>	I15-010636
EC857385	<i>Zea mays l.</i>	I15-010637
EC857386	<i>Zea mays l.</i>	I15-010638
EC857387	<i>Zea mays l.</i>	I15-010639
EC857388	<i>Zea mays l.</i>	I15-010640
EC857389	<i>Zea mays l.</i>	I15-010641
EC857390	<i>Zea mays l.</i>	I15-010642
EC857391	<i>Zea mays l.</i>	I15-010643
EC857392	<i>Zea mays l.</i>	I15-010644
EC857393	<i>Zea mays l.</i>	I15-010645
EC857394	<i>Zea mays l.</i>	I15-010646
EC857395	<i>Zea mays l.</i>	I15-010647
EC857396	<i>Zea mays l.</i>	I15-010648
EC857397	<i>Zea mays l.</i>	I15-010649
EC857398	<i>Zea mays l.</i>	I15-010650
EC857399	<i>Zea mays l.</i>	I15-010651
EC857400	<i>Zea mays l.</i>	I15-010652
EC857401	<i>Zea mays l.</i>	I15-010653
EC857402	<i>Zea mays l.</i>	I15-010654
EC857403	<i>Zea mays l.</i>	I15-010655
EC857404	<i>Zea mays l.</i>	I15-010656
EC857405	<i>Zea mays l.</i>	I15-010657
EC857406	<i>Zea mays l.</i>	I15-010658
EC857407	<i>Zea mays l.</i>	I15-010659
EC857408	<i>Zea mays l.</i>	I15-010660
EC857409	<i>Zea mays l.</i>	I15-010661
EC857410	<i>Zea mays l.</i>	I15-010662

Accession	Botanical Name	Alternate ID
EC857411	<i>Zea mays l.</i>	I15-010663
EC857412	<i>Zea mays l.</i>	I15-010664
EC857413	<i>Zea mays l.</i>	I15-010665
EC857414	<i>Zea mays l.</i>	I15-010666
EC857415	<i>Zea mays l.</i>	I15-010667
EC857416	<i>Zea mays l.</i>	I15-010668
EC857417	<i>Zea mays l.</i>	I15-010669
EC857418	<i>Zea mays l.</i>	I15-010670
EC857419	<i>Zea mays l.</i>	I15-010671
EC857420	<i>Zea mays l.</i>	I15-010672
EC857421	<i>Zea mays l.</i>	I15-010673
EC857422	<i>Zea mays l.</i>	I15-010674
EC857423	<i>Zea mays l.</i>	I15-010675
EC857424	<i>Zea mays l.</i>	I15-010676
EC857425	<i>Zea mays l.</i>	I15-010677
EC857426	<i>Zea mays l.</i>	I15-010678
EC857427	<i>Zea mays l.</i>	I15-010679
EC857428	<i>Zea mays l.</i>	I15-010680
EC857429	<i>Zea mays l.</i>	I15-010681
EC857430	<i>Zea mays l.</i>	I15-010682
EC857431	<i>Zea mays l.</i>	I15-010683
EC857432	<i>Zea mays l.</i>	I15-010684
EC857433	<i>Zea mays l.</i>	I15-010685
EC857434	<i>Zea mays l.</i>	I15-010686
EC857435	<i>Zea mays l.</i>	I15-010687
EC857436	<i>Zea mays l.</i>	I15-010688
EC857437	<i>Zea mays l.</i>	I15-010689
EC857438	<i>Zea mays l.</i>	I15-010690
EC857439	<i>Zea mays l.</i>	I15-010691
EC857440	<i>Zea mays l.</i>	I15-010692
EC857441	<i>Zea mays l.</i>	I15-010693
EC857442	<i>Zea mays l.</i>	I15-010694
EC857443	<i>Zea mays l.</i>	I15-010695
EC857444	<i>Zea mays l.</i>	I15-010696
EC857445	<i>Zea mays l.</i>	I15-010697
EC857446	<i>Zea mays l.</i>	I15-010698
EC857447	<i>Zea mays l.</i>	I15-010699
EC857448	<i>Zea mays l.</i>	I15-010700
EC857449	<i>Zea mays l.</i>	I15-010701
EC857450	<i>Zea mays l.</i>	I15-010702
EC857451	<i>Zea mays l.</i>	I15-010703
EC857452	<i>Zea mays l.</i>	I15-010704

Accession	Botanical Name	Alternate ID
EC857453	<i>Zea mays l.</i>	I15-010705
EC857454	<i>Zea mays l.</i>	I15-010706
EC857455	<i>Zea mays l.</i>	I15-010707
EC857456	<i>Zea mays l.</i>	I15-010708
EC857457	<i>Zea mays l.</i>	I15-010709
EC857458	<i>Zea mays l.</i>	I15-010710
EC857459	<i>Zea mays l.</i>	I15-010711
EC857460	<i>Zea mays l.</i>	I15-010712
EC857461	<i>Zea mays l.</i>	I15-010713
EC857462	<i>Zea mays l.</i>	I15-010714
EC857463	<i>Zea mays l.</i>	I15-010715
EC857464	<i>Zea mays l.</i>	I15-010716
EC857465	<i>Zea mays l.</i>	I15-010717
EC857466	<i>Zea mays l.</i>	I15-010718
EC857467	<i>Zea mays l.</i>	I15-010719
EC857468	<i>Zea mays l.</i>	I15-010720
EC857469	<i>Zea mays l.</i>	I15-010721
EC857470	<i>Zea mays l.</i>	I15-010722
EC857471	<i>Zea mays l.</i>	I15-010723
EC857472	<i>Zea mays l.</i>	I15-010724
EC857473	<i>Zea mays l.</i>	I15-010725
EC857474	<i>Zea mays l.</i>	I15-010726
EC857475	<i>Zea mays l.</i>	I15-010727
EC857476	<i>Zea mays l.</i>	I15-010728
EC857477	<i>Zea mays l.</i>	I15-010729
EC857478	<i>Zea mays l.</i>	I15-010730
EC857479	<i>Zea mays l.</i>	I15-010731
EC857480	<i>Zea mays l.</i>	I15-010732
EC857481	<i>Zea mays l.</i>	I15-010733
EC857482	<i>Zea mays l.</i>	I15-010734
EC857483	<i>Zea mays l.</i>	I15-010735
EC857484	<i>Zea mays l.</i>	I15-010736
EC857485	<i>Zea mays l.</i>	I15-010737
EC857486	<i>Zea mays l.</i>	I15-010738
EC857487	<i>Zea mays l.</i>	I15-010739
EC857488	<i>Zea mays l.</i>	I15-010740
EC857489	<i>Zea mays l.</i>	I15-010741
EC857490	<i>Zea mays l.</i>	I15-010742
EC857491	<i>Zea mays l.</i>	I15-010743
EC857492	<i>Zea mays l.</i>	I15-010744
EC857493	<i>Zea mays l.</i>	I15-010745
EC857494	<i>Zea mays l.</i>	I15-010746

Accession	Botanical Name	Alternate ID
EC857495	<i>Zea mays l.</i>	I15-010747
EC857496	<i>Zea mays l.</i>	I15-010748
EC857497	<i>Zea mays l.</i>	I15-010749
EC857498	<i>Zea mays l.</i>	I15-010750
EC857499	<i>Zea mays l.</i>	I15-010751
EC857500	<i>Zea mays l.</i>	I15-010752
EC857501	<i>Zea mays l.</i>	I15-010753
EC857502	<i>Zea mays l.</i>	I15-010754
EC857503	<i>Zea mays l.</i>	I15-010755
EC857504	<i>Zea mays l.</i>	I15-010756
EC857505	<i>Zea mays l.</i>	I15-010757
EC857506	<i>Zea mays l.</i>	I15-010758
EC857507	<i>Zea mays l.</i>	I15-010759
EC857508	<i>Zea mays l.</i>	I15-010760
EC857509	<i>Zea mays l.</i>	I15-010761
EC857510	<i>Zea mays l.</i>	I15-010762
EC857511	<i>Zea mays l.</i>	I15-010763
EC857512	<i>Zea mays l.</i>	I15-010764
EC857513	<i>Zea mays l.</i>	I15-010765
EC857514	<i>Zea mays l.</i>	I15-010766
EC857515	<i>Zea mays l.</i>	I15-010767
EC857516	<i>Zea mays l.</i>	I15-010768
EC857517	<i>Zea mays l.</i>	I15-010769
EC857518	<i>Zea mays l.</i>	I15-010770
EC857519	<i>Zea mays l.</i>	I15-010771
EC857520	<i>Zea mays l.</i>	I15-010772
EC857521	<i>Zea mays l.</i>	I15-010773
EC857522	<i>Zea mays l.</i>	I15-010774
EC857523	<i>Zea mays l.</i>	I15-010775
EC857524	<i>Zea mays l.</i>	I15-010776
EC857525	<i>Zea mays l.</i>	I15-010777
EC857526	<i>Zea mays l.</i>	I15-010778
EC857527	<i>Zea mays l.</i>	I15-010779
EC857528	<i>Zea mays l.</i>	I15-010780
EC857529	<i>Zea mays l.</i>	I15-010781
EC857530	<i>Zea mays l.</i>	I15-010782
EC857531	<i>Zea mays l.</i>	I15-010783
EC857532	<i>Zea mays l.</i>	I15-010784
EC857533	<i>Zea mays l.</i>	I15-010785
EC857534	<i>Zea mays l.</i>	I15-010786
EC857535	<i>Zea mays l.</i>	I15-010787
EC857536	<i>Zea mays l.</i>	I15-010788

Accession	Botanical Name	Alternate ID
EC857537	<i>Zea mays l.</i>	I15-010789
EC857538	<i>Zea mays l.</i>	I15-010790
EC857539	<i>Zea mays l.</i>	I15-010791
EC857540	<i>Zea mays l.</i>	I15-010792
EC857541	<i>Zea mays l.</i>	I15-010793
EC857542	<i>Zea mays l.</i>	I15-010794
EC857543	<i>Zea mays l.</i>	I15-010795
EC857544	<i>Zea mays l.</i>	I15-010796
EC857545	<i>Zea mays l.</i>	I15-010797
EC857546	<i>Zea mays l.</i>	I15-010798
EC857547	<i>Zea mays l.</i>	I15-010799
EC857548	<i>Zea mays l.</i>	I15-010800

Distribution: Dr. Nandita Limbu, Syngenta India Limited My Home Hub, Sy. No.64P & 79 P, Block 1, 9th Floor, Madhapur, Hi-Tech City, Hyderabad-500081 (Andhra Pradesh)

Source: Pioneer Overseas Corporation, Supply Management 6900 N.W. 62nd Avenue P.O.Box 256 Johnston, IA -50131-0256, USA

EC857761	<i>Zea mays l.</i>	83550512
EC857762	<i>Zea mays l.</i>	83550513
EC857763	<i>Zea mays l.</i>	83550514
EC857764	<i>Zea mays l.</i>	83550515
EC857765	<i>Zea mays l.</i>	83550516
EC857766	<i>Zea mays l.</i>	83550517
EC857767	<i>Zea mays l.</i>	83550518
EC857768	<i>Zea mays l.</i>	83550519
EC857769	<i>Zea mays l.</i>	83550520
EC857770	<i>Zea mays l.</i>	83550521
EC857771	<i>Zea mays l.</i>	83550522
EC857772	<i>Zea mays l.</i>	83550523
EC857773	<i>Zea mays l.</i>	83550524
EC857774	<i>Zea mays l.</i>	83550525
EC857775	<i>Zea mays l.</i>	83550526
EC857776	<i>Zea mays l.</i>	83550527
EC857777	<i>Zea mays l.</i>	83550528
EC857778	<i>Zea mays l.</i>	83550529
EC857779	<i>Zea mays l.</i>	83550530
EC857780	<i>Zea mays l.</i>	83550531
EC857781	<i>Zea mays l.</i>	83550532
EC857782	<i>Zea mays l.</i>	83550533
EC857783	<i>Zea mays l.</i>	83550534

Accession	Botanical Name	Alternate ID
EC857784	<i>Zea mays l.</i>	83550535
EC857785	<i>Zea mays l.</i>	83550536
EC857786	<i>Zea mays l.</i>	83550537
EC857787	<i>Zea mays l.</i>	83550538
EC857788	<i>Zea mays l.</i>	83550539
EC857789	<i>Zea mays l.</i>	83550540
EC857790	<i>Zea mays l.</i>	83550541
EC857791	<i>Zea mays l.</i>	83550542
EC857792	<i>Zea mays l.</i>	83550543
EC857793	<i>Zea mays l.</i>	83550544
EC857794	<i>Zea mays l.</i>	83550545
EC857795	<i>Zea mays l.</i>	83550546
EC857796	<i>Zea mays l.</i>	83550547
EC857797	<i>Zea mays l.</i>	83550548
EC857798	<i>Zea mays l.</i>	83550549
EC857799	<i>Zea mays l.</i>	83550550
EC857800	<i>Zea mays l.</i>	83550551
EC857801	<i>Zea mays l.</i>	83550552
EC857802	<i>Zea mays l.</i>	83550553
EC857803	<i>Zea mays l.</i>	83550554
EC857804	<i>Zea mays l.</i>	83550555
EC857805	<i>Zea mays l.</i>	83550556
EC857806	<i>Zea mays l.</i>	83550557
EC857807	<i>Zea mays l.</i>	83550558
EC857808	<i>Zea mays l.</i>	83550559
EC857809	<i>Zea mays l.</i>	83550560
EC857810	<i>Zea mays l.</i>	83550561
EC857811	<i>Zea mays l.</i>	83550562
EC857812	<i>Zea mays l.</i>	83550563
EC857813	<i>Zea mays l.</i>	83550564
EC857814	<i>Zea mays l.</i>	83550565
EC857815	<i>Zea mays l.</i>	83550566
EC857816	<i>Zea mays l.</i>	83550567
EC857817	<i>Zea mays l.</i>	83550568
EC857818	<i>Zea mays l.</i>	83550569
EC857819	<i>Zea mays l.</i>	83550570
EC857820	<i>Zea mays l.</i>	83550571
EC857821	<i>Zea mays l.</i>	83550572
EC857822	<i>Zea mays l.</i>	83550573
EC857823	<i>Zea mays l.</i>	83550574
EC857824	<i>Zea mays l.</i>	83550575
EC857825	<i>Zea mays l.</i>	83550576

Accession	Botanical Name	Alternate ID
EC857826	<i>Zea mays</i> L.	83550577
EC857827	<i>Zea mays</i> L.	83550578
EC857828	<i>Zea mays</i> L.	83550579
EC857829	<i>Zea mays</i> L.	83550580
EC857830	<i>Zea mays</i> L.	83550581
EC857831	<i>Zea mays</i> L.	83550582
EC857832	<i>Zea mays</i> L.	83550583
EC857833	<i>Zea mays</i> L.	83550584
EC857834	<i>Zea mays</i> L.	83550585
EC857835	<i>Zea mays</i> L.	83550586
EC857836	<i>Zea mays</i> L.	83550587
EC857837	<i>Zea mays</i> L.	83550588
EC857838	<i>Zea mays</i> L.	83550589
EC857839	<i>Zea mays</i> L.	83550590
EC857840	<i>Zea mays</i> L.	83550591
EC857841	<i>Zea mays</i> L.	83550592
EC857842	<i>Zea mays</i> L.	83550593
EC857843	<i>Zea mays</i> L.	83550594
EC857844	<i>Zea mays</i> L.	83550595
EC857845	<i>Zea mays</i> L.	83550596
EC857846	<i>Zea mays</i> L.	83550597
EC857847	<i>Zea mays</i> L.	83550598
EC857848	<i>Zea mays</i> L.	83550599
EC857849	<i>Zea mays</i> L.	83550600
EC857850	<i>Zea mays</i> L.	83550601
EC857851	<i>Zea mays</i> L.	83550602
EC857852	<i>Zea mays</i> L.	83550603
EC857853	<i>Zea mays</i> L.	83550604
EC857854	<i>Zea mays</i> L.	83550605
EC857855	<i>Zea mays</i> L.	83550606
EC857856	<i>Zea mays</i> L.	83550607
EC857857	<i>Zea mays</i> L.	83550608
EC857858	<i>Zea mays</i> L.	83550609
EC857859	<i>Zea mays</i> L.	83550610
EC857860	<i>Zea mays</i> L.	83550611
EC857861	<i>Zea mays</i> L.	83550612
EC857862	<i>Zea mays</i> L.	83550613
EC857863	<i>Zea mays</i> L.	83550614
EC857864	<i>Zea mays</i> L.	83550615
EC857865	<i>Zea mays</i> L.	83550616
EC857866	<i>Zea mays</i> L.	83550617

Distribution: Mr. Ramesh Kailasam, PHI Seeds Private Limited 3rd Floor, Bhabukhans Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082 (Telangana)

Source: Pioneer Hi-Bred (Thailand) Co. Ltd., 9th Floor, Olympia Thai Tower 444, Ratechadapisek Road, Samsennak Huay Kwang, Bangkok-10310, Thailand

Accession	Botanical Name	Alternate ID
EC857867	<i>Zea mays l.</i>	TS202
EC857868	<i>Zea mays l.</i>	TS203
EC857869	<i>Zea mays l.</i>	TS204
EC857870	<i>Zea mays l.</i>	TS205
EC857871	<i>Zea mays l.</i>	TS206
EC857872	<i>Zea mays l.</i>	TS207
EC857873	<i>Zea mays l.</i>	TS208
EC857874	<i>Zea mays l.</i>	TS209
EC857875	<i>Zea mays l.</i>	TS210
EC857876	<i>Zea mays l.</i>	TS211
EC857877	<i>Zea mays l.</i>	TS212
EC857878	<i>Zea mays l.</i>	TS213
EC857879	<i>Zea mays l.</i>	TS214
EC857880	<i>Zea mays l.</i>	TS215
EC857881	<i>Zea mays l.</i>	TS216
EC857882	<i>Zea mays l.</i>	TS217
EC857883	<i>Zea mays l.</i>	TS218
EC857884	<i>Zea mays l.</i>	TS219
EC857885	<i>Zea mays l.</i>	TS220
EC857886	<i>Zea mays l.</i>	TS221
EC857887	<i>Zea mays l.</i>	TS222
EC857888	<i>Zea mays l.</i>	TS223
EC857889	<i>Zea mays l.</i>	TS224
EC857890	<i>Zea mays l.</i>	TS225
EC857891	<i>Zea mays l.</i>	TS226
EC857892	<i>Zea mays l.</i>	TS227
EC857893	<i>Zea mays l.</i>	TS228
EC857894	<i>Zea mays l.</i>	TS229
EC857895	<i>Zea mays l.</i>	TS230
EC857896	<i>Zea mays l.</i>	TS231
EC857897	<i>Zea mays l.</i>	TS232
EC857898	<i>Zea mays l.</i>	TS233
EC857899	<i>Zea mays l.</i>	TS234
EC857900	<i>Zea mays l.</i>	TS235
EC857901	<i>Zea mays l.</i>	TS236
EC857902	<i>Zea mays l.</i>	TS237

Accession	Botanical Name	Alternate ID
EC857903	<i>Zea mays</i> L.	TS238
EC857904	<i>Zea mays</i> L.	TS239
EC857905	<i>Zea mays</i> L.	TS240
EC857906	<i>Zea mays</i> L.	TS241
EC857907	<i>Zea mays</i> L.	TS242
EC857908	<i>Zea mays</i> L.	TS243
EC857909	<i>Zea mays</i> L.	TS244
EC857910	<i>Zea mays</i> L.	TS245
EC857911	<i>Zea mays</i> L.	TS246
EC857912	<i>Zea mays</i> L.	TS247
EC857913	<i>Zea mays</i> L.	TS248
EC857914	<i>Zea mays</i> L.	TS249
EC857915	<i>Zea mays</i> L.	TS250
EC857916	<i>Zea mays</i> L.	TS251
EC857917	<i>Zea mays</i> L.	TS252
EC857918	<i>Zea mays</i> L.	TS253
EC857919	<i>Zea mays</i> L.	TS254
EC857920	<i>Zea mays</i> L.	TS255
EC857921	<i>Zea mays</i> L.	TS256
EC857922	<i>Zea mays</i> L.	TS257
EC857923	<i>Zea mays</i> L.	TS258
EC857924	<i>Zea mays</i> L.	TS259
EC857925	<i>Zea mays</i> L.	TS260
EC857926	<i>Zea mays</i> L.	TS261
EC857927	<i>Zea mays</i> L.	TS262
EC857928	<i>Zea mays</i> L.	TS263
EC857929	<i>Zea mays</i> L.	TS264
EC857930	<i>Zea mays</i> L.	TS265
EC857931	<i>Zea mays</i> L.	TS266
EC857932	<i>Zea mays</i> L.	TS267
EC857933	<i>Zea mays</i> L.	TS268
EC857934	<i>Zea mays</i> L.	TS269
EC857935	<i>Zea mays</i> L.	TS270
EC857936	<i>Zea mays</i> L.	TS271
EC857937	<i>Zea mays</i> L.	TS272
EC857938	<i>Zea mays</i> L.	TS273
EC857939	<i>Zea mays</i> L.	TS274
EC857940	<i>Zea mays</i> L.	TS275
EC857941	<i>Zea mays</i> L.	TS276
EC857942	<i>Zea mays</i> L.	TS277
EC857943	<i>Zea mays</i> L.	TS278
EC857944	<i>Zea mays</i> L.	TS279

Accession	Botanical Name	Alternate ID
EC857945	<i>Zea mays</i> L.	TS280
EC857946	<i>Zea mays</i> L.	TS281
EC857947	<i>Zea mays</i> L.	TS282
EC857948	<i>Zea mays</i> L.	TS283
EC857949	<i>Zea mays</i> L.	TS284
EC857950	<i>Zea mays</i> L.	TS285
EC857951	<i>Zea mays</i> L.	TS286
EC857952	<i>Zea mays</i> L.	TS287
EC857953	<i>Zea mays</i> L.	TS288
EC857954	<i>Zea mays</i> L.	TS289
EC857955	<i>Zea mays</i> L.	TS290
EC857956	<i>Zea mays</i> L.	TS291
EC857957	<i>Zea mays</i> L.	TS292
EC857958	<i>Zea mays</i> L.	TS293
EC857959	<i>Zea mays</i> L.	TS294
EC857960	<i>Zea mays</i> L.	TS295
EC857961	<i>Zea mays</i> L.	TS296
EC857962	<i>Zea mays</i> L.	TS297
EC857963	<i>Zea mays</i> L.	TS298
EC857964	<i>Zea mays</i> L.	TS299
EC857965	<i>Zea mays</i> L.	TS300
EC857966	<i>Zea mays</i> L.	TS301
EC857967	<i>Zea mays</i> L.	TS302
EC857968	<i>Zea mays</i> L.	TS303
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EC857970	<i>Zea mays</i> L.	TS305
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Distribution: Mr. Ramesh Kailasam, PHI Seeds Private Limited 3rd Floor, Bhabukhans Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082 (Telangana)

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