



PLANT GERMPLASM REPORTER



Volume 14 No. 4 2014

(Part II)

Exotic Collections (October-December, 2014)

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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 **4th issue of 2014 (Volume 14 Number 4) part II** 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: The Ohio State University, TAIR ABRC, D55 Rightmire Hall 1060 Carmack Road, Columbus OH 43210, USA

Accession	Botanical Name	Variety
EC836408	<i>Arabidopsis thaliana</i>	CS 28205
EC836409	<i>Arabidopsis thaliana</i>	CS 76472
EC836410	<i>Arabidopsis thaliana</i>	CS 28439
EC836411	<i>Arabidopsis thaliana</i>	CS 28440

Distribution: Dr. Pratibha Sharma, ICAR-Indian Agricultural Research Institute Lab No. 26, New Delhi-110012 (Delhi)

Source: Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, USA

EC836796	<i>Annona squamosa</i>	Sugar apple 6" W
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Distribution: Dr. S K Das Gupta, Sungro Seeds Limited 3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source: International Centre for Agricultural Research in The Dry Areas (ICARDA), Dalia Building, 2nd Floor Bashir El Kassar Street Verdun Area, Beirut, Lebanon

EC835028	<i>Cicer arietinum</i>	X09TH1
EC835029	<i>Cicer arietinum</i>	X09TH2
EC835030	<i>Cicer arietinum</i>	X09TH3
EC835031	<i>Cicer arietinum</i>	X09TH4
EC835032	<i>Cicer arietinum</i>	X09TH5
EC835033	<i>Cicer arietinum</i>	X09TH6
EC835034	<i>Cicer arietinum</i>	X09TH7
EC835035	<i>Cicer arietinum</i>	X09TH8
EC835036	<i>Cicer arietinum</i>	X09TH9
EC835037	<i>Cicer arietinum</i>	X09TH10
EC835038	<i>Cicer arietinum</i>	X09TH11
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EC835041	<i>Cicer arietinum</i>	X09TH14
EC835042	<i>Cicer arietinum</i>	X09TH15
EC835043	<i>Cicer arietinum</i>	X09TH16
EC835044	<i>Cicer arietinum</i>	X09TH17
EC835045	<i>Cicer arietinum</i>	X09TH18
EC835046	<i>Cicer arietinum</i>	X09TH19
EC835047	<i>Cicer arietinum</i>	X09TH20

Accession	Botanical Name	Variety
EC835048	<i>Cicer arietinum</i>	X09TH21
EC835049	<i>Cicer arietinum</i>	X09TH22
EC835050	<i>Cicer arietinum</i>	X09TH23
EC835051	<i>Cicer arietinum</i>	X09TH24
EC835052	<i>Cicer arietinum</i>	X09TH25
EC835053	<i>Cicer arietinum</i>	X09TH26
EC835054	<i>Cicer arietinum</i>	X09TH27
EC835055	<i>Cicer arietinum</i>	X09TH28
EC835056	<i>Cicer arietinum</i>	X09TH29
EC835057	<i>Cicer arietinum</i>	X09TH30
EC835058	<i>Cicer arietinum</i>	X09TH31
EC835059	<i>Cicer arietinum</i>	X09TH32
EC835060	<i>Cicer arietinum</i>	X09TH33
EC835061	<i>Cicer arietinum</i>	X09TH34
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EC835063	<i>Cicer arietinum</i>	X09TH36
EC835064	<i>Cicer arietinum</i>	X09TH37
EC835065	<i>Cicer arietinum</i>	X09TH38
EC835066	<i>Cicer arietinum</i>	X09TH39
EC835067	<i>Cicer arietinum</i>	X09TH40
EC835068	<i>Cicer arietinum</i>	X09TH41
EC835069	<i>Cicer arietinum</i>	X09TH42
EC835070	<i>Cicer arietinum</i>	X09TH43
EC835071	<i>Cicer arietinum</i>	X09TH44
EC835072	<i>Cicer arietinum</i>	X09TH45
EC835073	<i>Cicer arietinum</i>	X09TH46
EC835074	<i>Cicer arietinum</i>	X09TH47
EC835075	<i>Cicer arietinum</i>	X09TH48
EC835076	<i>Cicer arietinum</i>	X09TH49
EC835077	<i>Cicer arietinum</i>	X09TH50
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EC835080	<i>Cicer arietinum</i>	X09TH 53
EC835081	<i>Cicer arietinum</i>	X09TH54
EC835082	<i>Cicer arietinum</i>	X09TH55
EC835083	<i>Cicer arietinum</i>	X09TH56
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EC835085	<i>Cicer arietinum</i>	X09TH58
EC835086	<i>Cicer arietinum</i>	X09TH59
EC835087	<i>Cicer arietinum</i>	X09TH60
EC835088	<i>Cicer arietinum</i>	X09TH61
EC835089	<i>Cicer arietinum</i>	X09TH62
EC835090	<i>Cicer arietinum</i>	X09TH63

Accession	Botanical Name	Variety
EC835091	<i>Cicer arietinum</i>	X09TH64
EC835092	<i>Cicer arietinum</i>	X09TH65
EC835093	<i>Cicer arietinum</i>	X09TH66
EC835094	<i>Cicer arietinum</i>	X09TH67
EC835095	<i>Cicer arietinum</i>	X09TH68
EC835096	<i>Cicer arietinum</i>	X09TH69
EC835097	<i>Cicer arietinum</i>	X09TH70
EC835098	<i>Cicer arietinum</i>	X09TH71
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EC835100	<i>Cicer arietinum</i>	X09TH73
EC835101	<i>Cicer arietinum</i>	X09TH74
EC835102	<i>Cicer arietinum</i>	X09TH75
EC835103	<i>Cicer arietinum</i>	X09TH76
EC835104	<i>Cicer arietinum</i>	X09TH77
EC835105	<i>Cicer arietinum</i>	X09TH78
EC835106	<i>Cicer arietinum</i>	X09TH79
EC835107	<i>Cicer arietinum</i>	X09TH80
EC835108	<i>Cicer arietinum</i>	X09TH85
EC835109	<i>Cicer arietinum</i>	X09TH87
EC835110	<i>Cicer arietinum</i>	X09TH88
EC835111	<i>Cicer arietinum</i>	X09TH89
EC835112	<i>Cicer arietinum</i>	X09TH91
EC835113	<i>Cicer arietinum</i>	X09TH92
EC835114	<i>Cicer arietinum</i>	X09TH93
EC835115	<i>Cicer arietinum</i>	X09TH94
EC835116	<i>Cicer arietinum</i>	X09TH97
EC835117	<i>Cicer arietinum</i>	X09TH98
EC835118	<i>Cicer arietinum</i>	X09TH99
EC835119	<i>Cicer arietinum</i>	X09TH100
EC835120	<i>Cicer arietinum</i>	X09TH101
EC835121	<i>Cicer arietinum</i>	X09TH102
EC835122	<i>Cicer arietinum</i>	X09TH103
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EC835124	<i>Cicer arietinum</i>	X09TH105
EC835125	<i>Cicer arietinum</i>	X09TH106
EC835126	<i>Cicer arietinum</i>	X09TH107
EC835127	<i>Cicer arietinum</i>	X09TH108
EC835128	<i>Cicer arietinum</i>	X09TH109
EC835129	<i>Cicer arietinum</i>	X09TH110
EC835130	<i>Cicer arietinum</i>	X09TH111
EC835131	<i>Cicer arietinum</i>	X09TH112
EC835132	<i>Cicer arietinum</i>	X09TH113

Accession	Botanical Name	Variety
EC835133	<i>Cicer arietinum</i>	X09TH114
EC835134	<i>Cicer arietinum</i>	X09TH115
EC835135	<i>Cicer arietinum</i>	X09TH116
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EC835137	<i>Cicer arietinum</i>	X09TH118
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EC835139	<i>Cicer arietinum</i>	X09TH121
EC835140	<i>Cicer arietinum</i>	X09TH122
EC835141	<i>Cicer arietinum</i>	X09TH123
EC835142	<i>Cicer arietinum</i>	X09TH124
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EC835144	<i>Cicer arietinum</i>	X09TH126
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EC835146	<i>Cicer arietinum</i>	X09TH128
EC835147	<i>Cicer arietinum</i>	X09TH129
EC835148	<i>Cicer arietinum</i>	X09TH130
EC835149	<i>Cicer arietinum</i>	X09TH131
EC835150	<i>Cicer arietinum</i>	X09TH132
EC835151	<i>Cicer arietinum</i>	X09TH133
EC835152	<i>Cicer arietinum</i>	X09TH134
EC835153	<i>Cicer arietinum</i>	X09TH135
EC835154	<i>Cicer arietinum</i>	X09TH136
EC835155	<i>Cicer arietinum</i>	X09TH138
EC835156	<i>Cicer arietinum</i>	X09TH139
EC835157	<i>Cicer arietinum</i>	X09TH140
EC835158	<i>Cicer arietinum</i>	X09TH141
EC835159	<i>Cicer arietinum</i>	X09TH142
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EC835161	<i>Cicer arietinum</i>	X09TH144
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EC835163	<i>Cicer arietinum</i>	X09TH146
EC835164	<i>Cicer arietinum</i>	X09TH147
EC835165	<i>Cicer arietinum</i>	X09TH148
EC835166	<i>Cicer arietinum</i>	X09TH149
EC835167	<i>Cicer arietinum</i>	X09TH150
EC835168	<i>Cicer arietinum</i>	X09TH151
EC835169	<i>Cicer arietinum</i>	X09TH152
EC835170	<i>Cicer arietinum</i>	X09TH153
EC835171	<i>Cicer arietinum</i>	X09TH154
EC835172	<i>Cicer arietinum</i>	X09TH155
EC835173	<i>Cicer arietinum</i>	X09TH156
EC835174	<i>Cicer arietinum</i>	X09TH157

Accession	Botanical Name	Variety
EC835175	<i>Cicer arietinum</i>	X09TH158
EC835176	<i>Cicer arietinum</i>	X09TH166
EC835177	<i>Cicer arietinum</i>	X09TH167
EC835178	<i>Cicer arietinum</i>	X09TH168
EC835179	<i>Cicer arietinum</i>	X09TH170
EC835180	<i>Cicer arietinum</i>	X09TH171
EC835181	<i>Cicer arietinum</i>	X09TH178
EC835182	<i>Cicer arietinum</i>	X09TH201
EC835183	<i>Cicer arietinum</i>	X09TH202
EC835184	<i>Cicer arietinum</i>	X09TH204
EC835185	<i>Cicer arietinum</i>	X09TH205
EC835186	<i>Cicer arietinum</i>	X09TH206
EC835187	<i>Cicer arietinum</i>	X09TH208
EC835188	<i>Cicer arietinum</i>	X09TH209
EC835189	<i>Cicer arietinum</i>	X09TH210
EC835190	<i>Cicer arietinum</i>	X09TH211
EC835191	<i>Cicer arietinum</i>	X09TH212
EC835192	<i>Cicer arietinum</i>	X09TH213
EC835193	<i>Cicer arietinum</i>	X09TH214
EC835194	<i>Cicer arietinum</i>	X09TH215
EC835195	<i>Cicer arietinum</i>	Nafic
EC835196	<i>Cicer arietinum</i>	Almaz
EC835197	<i>Cicer arietinum</i>	ILC3279
EC835198	<i>Cicer arietinum</i>	Giza 195
EC835199	<i>Cicer arietinum</i>	Ejere
EC835200	<i>Cicer arietinum</i>	Teji
EC835201	<i>Cicer arietinum</i>	Roye Rene
EC835202	<i>Cicer arietinum</i>	Elixir
EC835203	<i>Cicer arietinum</i>	Kythnos
EC835204	<i>Cicer arietinum</i>	Arman
EC835205	<i>Cicer arietinum</i>	Azad
EC835206	<i>Cicer arietinum</i>	Icarda-1
EC835207	<i>Cicer arietinum</i>	Rafat
EC835208	<i>Cicer arietinum</i>	Baleela 2
EC835209	<i>Cicer arietinum</i>	Ghab 5
EC835210	<i>Cicer arietinum</i>	Zahor
EC835211	<i>Cicer arietinum</i>	FLIP 87-45C
EC835212	<i>Cicer arietinum</i>	Matama-1
EC835213	<i>Cicer arietinum</i>	INCT
EC835214	<i>Cicer arietinum</i>	Rafidain
EC835215	<i>Cicer arietinum</i>	FLIP05-99C
EC835216	<i>Cicer arietinum</i>	FLIP06-158C
EC835217	<i>Cicer arietinum</i>	FLIP06-141C

Accession	Botanical Name	Variety
EC835218	<i>Cicer arietinum</i>	FLIP01-33C
EC835219	<i>Cicer arietinum</i>	FLIP02-79C
EC835220	<i>Cicer arietinum</i>	FLIP07-75C
EC835221	<i>Cicer arietinum</i>	FLIP08-29C
EC835222	<i>Cicer arietinum</i>	FLIP03-23C
EC835223	<i>Cicer arietinum</i>	FLIP05-145C
EC835224	<i>Cicer arietinum</i>	FLIP07-1C
EC835225	<i>Cicer arietinum</i>	FLIP07-19C
EC835226	<i>Cicer arietinum</i>	FLIP07-26C
EC835227	<i>Cicer arietinum</i>	FLIP07-58C
EC835228	<i>Cicer arietinum</i>	FLIP07-73C
EC835229	<i>Cicer arietinum</i>	FLIP07-76C
EC835230	<i>Cicer arietinum</i>	FLIP05-19C
EC835231	<i>Cicer arietinum</i>	FLIP05-179C
EC835232	<i>Cicer arietinum</i>	FLIP07-66C
EC835233	<i>Cicer arietinum</i>	FLIP07-72C
EC835234	<i>Cicer arietinum</i>	FLIP03-77C
EC835235	<i>Cicer arietinum</i>	FLIP06-100C
EC835236	<i>Cicer arietinum</i>	FLIP07-2C
EC835237	<i>Cicer arietinum</i>	FLIP07-3C
EC835238	<i>Cicer arietinum</i>	FLIP07-20C
EC835239	<i>Cicer arietinum</i>	FLIP07-27C
EC835240	<i>Cicer arietinum</i>	FLIP07-28C
EC835241	<i>Cicer arietinum</i>	FLIP07-44C
EC835242	<i>Cicer arietinum</i>	FLIP07-53C
EC835243	<i>Cicer arietinum</i>	FLIP07-229C
EC835244	<i>Cicer arietinum</i>	FLIP07-181C
EC835245	<i>Cicer arietinum</i>	S070491
EC835246	<i>Cicer arietinum</i>	FLIP07-234C
EC835247	<i>Cicer arietinum</i>	FLIP07-236C
EC835248	<i>Cicer arietinum</i>	FLIP07-237C
EC835249	<i>Cicer arietinum</i>	FLIP07-239C
EC835250	<i>Cicer arietinum</i>	FLIP07-240C
EC835251	<i>Cicer arietinum</i>	FLIP07-245C
EC835252	<i>Cicer arietinum</i>	FLIP07-125C
EC835253	<i>Cicer arietinum</i>	FLIP07-142C
EC835254	<i>Cicer arietinum</i>	FLIP07-283C
EC835255	<i>Cicer arietinum</i>	S071428
EC835256	<i>Cicer arietinum</i>	FLIP07-286C
EC835257	<i>Cicer arietinum</i>	FLIP07-289C
EC835258	<i>Cicer arietinum</i>	FLIP07-290C
EC835259	<i>Cicer arietinum</i>	FLIP0-291C
EC835260	<i>Cicer arietinum</i>	FLIP07-298C

Accession	Botanical Name	Variety
EC835261	<i>Cicer arietinum</i>	FLIP007-299C
EC835262	<i>Cicer arietinum</i>	FLIP07-301C
EC835263	<i>Cicer arietinum</i>	FLIP07-303C
EC835264	<i>Cicer arietinum</i>	FLIP07-336C
EC835265	<i>Cicer arietinum</i>	FLIP03-104C
EC835266	<i>Cicer arietinum</i>	FLIP03-110C
EC835267	<i>Cicer arietinum</i>	FLIP05-169C
EC835268	<i>Cicer arietinum</i>	FLIP06-158C
EC835269	<i>Cicer arietinum</i>	FLIP07-102C
EC835270	<i>Cicer arietinum</i>	FLIP07-103C
EC835271	<i>Cicer arietinum</i>	FLIP07-105C
EC835272	<i>Cicer arietinum</i>	FLIP07-117C
EC835273	<i>Cicer arietinum</i>	FLIP07-194C
EC835274	<i>Cicer arietinum</i>	FLIP07-231C
EC835275	<i>Cicer arietinum</i>	FLIP07-233C
EC835276	<i>Cicer arietinum</i>	FLIP07-247C
EC835277	<i>Cicer arietinum</i>	FLIP07-267C
EC835278	<i>Cicer arietinum</i>	FLIP07-270C
EC835279	<i>Cicer arietinum</i>	FLIP07-271C
EC835280	<i>Cicer arietinum</i>	FLIP07-279C
EC835281	<i>Cicer arietinum</i>	FLIP07-302C
EC835282	<i>Cicer arietinum</i>	FLIP07-303C
EC835283	<i>Cicer arietinum</i>	FLIP07-309C
EC835284	<i>Cicer arietinum</i>	FLIP07-316C
EC835285	<i>Cicer arietinum</i>	FLIP07-333C
EC835286	<i>Cicer arietinum</i>	FLIP07-336C
EC835287	<i>Cicer arietinum</i>	FLIP08-19C
EC835288	<i>Cicer arietinum</i>	FLIP08-20C
EC835289	<i>Cicer arietinum</i>	FLIP08-21C
EC835290	<i>Cicer arietinum</i>	FLIP08-32C
EC835291	<i>Cicer arietinum</i>	FLIP08-33C
EC835292	<i>Cicer arietinum</i>	FLIP08-48C
EC835293	<i>Cicer arietinum</i>	FLIP08-51C
EC835294	<i>Cicer arietinum</i>	FLIP08-54C
EC835295	<i>Cicer arietinum</i>	FLIP08-55C
EC835296	<i>Cicer arietinum</i>	FLIP08-75C
EC835297	<i>Cicer arietinum</i>	FLIP08-81C
EC835298	<i>Cicer arietinum</i>	FLIP08-102C
EC835299	<i>Cicer arietinum</i>	FLIP08-115C
EC835300	<i>Cicer arietinum</i>	FLIP08-116C
EC835301	<i>Cicer arietinum</i>	FLIP08-12C
EC835302	<i>Cicer arietinum</i>	FLIP08-136C
EC835303	<i>Cicer arietinum</i>	FLIP08-139C

Accession	Botanical Name	Variety	Alternate ID
EC835304	<i>Cicer arietinum</i>	FLIP08-252C	
EC835305	<i>Cicer arietinum</i>	ILC1929	

Distribution:Dr. Ashutosh Sarker, Regional Coordinator ICARDA South Asia Regional Program, NASC Complex, CGIAR Block, Pusa, New Delhi-110012 (Delhi)

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

EC835306	<i>Capsicum annuum</i>	Line 29	Grif 9072
EC835307	<i>Capsicum annuum</i>	BG 2676	Grif 9073
EC835308	<i>Capsicum annuum</i>	MRICH	PI 163184
EC835309	<i>Capsicum annuum</i>	Mirch	PI 163189
EC835310	<i>Capsicum annuum</i>	Mirch	PI 163192
EC835311	<i>Capsicum annuum</i>	Dolmalik	PI 169140
EC835312	<i>Capsicum annuum</i>	6648	PI 171555
EC835313	<i>Capsicum annuum</i>	6810	PI 171559
EC835314	<i>Capsicum annuum</i>	7540	PI 173772
EC835315	<i>Capsicum annuum</i>	KALEM	PI 175622
EC835316	<i>Capsicum annuum</i>	Chilgaucle rijo	PI 201232
EC835317	<i>Capsicum annuum</i>	Chilpocle mico	PI 201237
EC835318	<i>Capsicum annuum</i>	Chile arco san luis	PI 201239
EC835319	<i>Capsicum annuum</i>	NO. 3	PI 203524
EC835320	<i>Capsicum annuum</i>		PI 204564
EC835321	<i>Capsicum annuum</i>		PI 204684
EC835322	<i>Capsicum annuum</i>		PI 204685
EC835323	<i>Capsicum annuum</i>		PI 204686
EC835324	<i>Capsicum annuum</i>		PI 205170
EC835325	<i>Capsicum annuum</i>		PI 205172
EC835326	<i>Capsicum annuum</i>		PI 205174
EC835327	<i>Capsicum annuum</i>		PI 205178
EC835328	<i>Capsicum annuum</i>		PI 206420
EC835329	<i>Capsicum annuum</i>		PI 206421
EC835330	<i>Capsicum annuum</i>		PI 206945
EC835331	<i>Capsicum annuum</i>		PI 206946
EC835332	<i>Capsicum annuum</i>		PI 206947
EC835333	<i>Capsicum annuum</i>		PI 206949
EC835334	<i>Capsicum annuum</i>		PI 206950
EC835335	<i>Capsicum annuum</i>	PUERTO RICO WONDER	PI 209026
EC835336	<i>Capsicum annuum</i>		PI 209110
EC835337	<i>Capsicum annuum</i>		PI 209112
EC835338	<i>Capsicum annuum</i>	NO. 1546	PI 224408
EC835339	<i>Capsicum annuum</i>	NO. 1213	PI 241646

Accession	Botanical Name	Variety	Alternate ID
EC835340	<i>Capsicum annuum</i>	NP51	PI 244669
EC835341	<i>Capsicum annuum</i>	G-20DEVA	PI 246331
EC835342	<i>Capsicum annuum</i>	EMBER	PI 273426
EC835343	<i>Capsicum annuum</i>	PARADO OR JUDIO	PI 438665
EC835344	<i>Capsicum annuum</i>	1546	PI 439286
EC835345	<i>Capsicum annuum</i>	2026	PI 439391
EC835346	<i>Capsicum annuum</i>	O 19	PI 478351
EC835347	<i>Capsicum annuum</i>	9924	PI 487621
EC835348	<i>Capsicum annuum</i>	CHILE NEGRO	PI 511882
EC835349	<i>Capsicum annuum</i>	CHILE DE CHAPA	PI511884
EC835350	<i>Capsicum annuum</i>	PARADICSOMALAKU ZOLD	PI 532989
EC835351	<i>Capsicum annuum</i>	CHILE CRIOLLO	PI 566811
EC835352	<i>Capsicum annuum</i>	WONDER GREEN	PI 592809
EC835353	<i>Capsicum annuum</i>	SANDIA A	PI 592810
EC835354	<i>Capsicum annuum</i>	10262	PI 593494
EC835355	<i>Capsicum annuum</i>	10263	PI 593495
EC835356	<i>Capsicum annuum</i>	10481	PI 593540
EC835357	<i>Capsicum annuum</i>	10641	PI 593564
EC835358	<i>Capsicum annuum</i>	10687	PI 593572
EC835359	<i>Capsicum annuum</i>	10688	PI 593573
EC835360	<i>Capsicum annuum</i>	10268	PI 594122
EC835361	<i>Capsicum annuum</i>	PERENNIAL	PI 631147
EC835362	<i>Capsicum annuum</i>	NE MEX TWILIGHT	PI 631149
EC835363	<i>Capsicum annuum</i>	SANTA FEGEM	PI 635834
EC835364	<i>Capsicum annuum</i>	ROUMANIAN MEDIUM HOT	PI 635837
EC835365	<i>Capsicum annuum</i>	CRIOLLO DE MORELOS 334	PI 636424
EC835366	<i>Capsicum annuum</i>	SZEEHWAN 3	PI 640448
EC835367	<i>Capsicum annuum</i>	83-168	PI 640461
EC835368	<i>Capsicum annuum</i>	871076	PI 640532
EC835369	<i>Capsicum annuum</i>	CASCABELLA	PI 640833
EC835370	<i>Capsicum annuum</i>	PBC 372	PI 645505
EC835371	<i>Capsicum annuum</i>	84C6	PI 645519
EC835372	<i>Capsicum annuum</i> var. <i>glabriusculum</i>	10258	PI 593493
EC835373	<i>Capsicum chacoense</i>	CHILI PENGUIN	PI 273419
EC835374	<i>Capsicum chinense</i>		PI 209028
EC835375	<i>Capsicum frutescense</i>	GRIF 9303	
EC835376	<i>Capsicum frutescense</i>	CUBA 1171	GRIF 9322
EC835377	<i>Capsicum frutescense</i>	NO. 1284	PI 241675
EC835378	<i>Capsicum annuum</i>	PI 182646	
EC31329	<i>Capsicum annuum</i>	PI165591	
EC359526	<i>Capsicum annuum</i>	PI183922	
EC789926	<i>Capsicum annuum</i>	PI209653	

Accession	Botanical Name	Variety	Alternate ID
EC321486	<i>Capsicum annuum</i>	PI209657	
EC321464	<i>Capsicum annuum</i>	PI209658	
EC31326	<i>Capsicum annuum</i>	PI244670	

Distribution: Dr. K N Chaudhari, Navsari Agricultural University ASPEE College of Horticulture & Forestry, Navsari-396450 (Gujarat)

Source: Agri-Starts Inc., 1728 Kelly Park Rd. Apopka, FL (Florida), USA

EC835379	<i>Coffea arabica</i>	H1 in vitro plants
EC835380	<i>Coffea arabica</i>	EC 15 in vitro plants
EC835381	<i>Coffea arabica</i>	EC16 in vitro plants

Distribution: Dr. N. Surya Prakash Rao, Central Coffee Research Institute Coffee Research Station, Chikmagalur District-577117 (Karnataka)

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

EC836199	<i>Citrullus lanatus</i>	14D1587-1R
EC836200	<i>Citrullus lanatus</i>	14D1587-2R
EC836201	<i>Citrullus lanatus</i>	14D1587-3R
EC836202	<i>Citrullus lanatus</i>	14D1587-4R
EC836203	<i>Citrullus lanatus</i>	14D1662-1R
EC836204	<i>Citrullus lanatus</i>	14D1662-2R
EC836205	<i>Citrullus lanatus</i>	14D1663-1R
EC836206	<i>Citrullus lanatus</i>	14D1663-2R
EC836207	<i>Citrullus lanatus</i>	14D1666-1R
EC836208	<i>Citrullus lanatus</i>	14D1666-2R
EC836209	<i>Citrullus lanatus</i>	14D16666-3R
EC836210	<i>Citrullus lanatus</i>	14D1683-1R
EC836211	<i>Citrullus lanatus</i>	14D1683-2R
EC836212	<i>Citrullus lanatus</i>	14D1683-3R
EC836213	<i>Citrullus lanatus</i>	14D1683-4R
EC836214	<i>Citrullus lanatus</i>	14D1685-1R
EC836215	<i>Citrullus lanatus</i>	14D1685-2R
EC836216	<i>Citrullus lanatus</i>	14D1685-3R
EC836217	<i>Citrullus lanatus</i>	14D1685-4R
EC836218	<i>Citrullus lanatus</i>	14D1685-5R
EC836219	<i>Citrullus lanatus</i>	14D1685-6R
EC836220	<i>Citrullus lanatus</i>	14D1695-1R
EC836221	<i>Citrullus lanatus</i>	14D1695-2R
EC836222	<i>Citrullus lanatus</i>	14D1695-3R

Accession	Botanical Name	Variety
EC836223	<i>Citrullus lanatus</i>	14D1695-4R
EC836224	<i>Citrullus lanatus</i>	14D1746-1R
EC836225	<i>Citrullus lanatus</i>	14D1746-2R
EC836226	<i>Citrullus lanatus</i>	14D1746-3R
EC836227	<i>Citrullus lanatus</i>	14D1746-4R
EC836228	<i>Citrullus lanatus</i>	14D1771-1
EC836229	<i>Citrullus lanatus</i>	14D1771-2R

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

Source: Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, USA

EC836799	<i>Ficus carica</i>	Turkey 6"W
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Distribution: Dr. S K Das Gupta, Sungro Seeds Limited 3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source: USDA-ARS, Crop Germplasm Res. Unit 2881 F & B Road, College Station TX 77845, USA

EC834822	<i>Gossypium hirsutum</i>	Half and half
EC834823	<i>Gossypium hirsutum</i>	Cokers deltatype webber 9
EC834824	<i>Gossypium hirsutum</i>	Cokers super seven 5
EC834825	<i>Gossypium hirsutum</i>	Stoneville 5a
EC834826	<i>Gossypium hirsutum</i>	Coker 100 STR 9
EC834827	<i>Gossypium hirsutum</i>	Stoneville 20
EC834828	<i>Gossypium hirsutum</i>	Carter long staple
EC834829	<i>Gossypium hirsutum</i>	Coker 100 Staple
EC834830	<i>Gossypium hirsutum</i>	Coker 100 wilt
EC834831	<i>Gossypium hirsutum</i>	Deltapine 12
EC834832	<i>Gossypium hirsutum</i>	Empire
EC834833	<i>Gossypium hirsutum</i>	Deltapine TPSA
EC834834	<i>Gossypium hirsutum</i>	Stoneville 213
EC834835	<i>Gossypium hirsutum</i>	PD 2165
EC834836	<i>Gossypium hirsutum</i>	Coker 310
EC834837	<i>Gossypium hirsutum</i>	DELCOT 277
EC834838	<i>Gossypium hirsutum</i>	CB 4012 king karajazsy
EC834839	<i>Gossypium hirsutum</i>	Albacala 7
EC834840	<i>Gossypium hirsutum</i>	DES 422
EC834841	<i>Gossypium hirsutum</i>	Deltapine 90
EC834842	<i>Gossypium hirsutum</i>	Acala SJ 5

Accession	Botanical Name	Variety
EC834843	<i>Gossypium hirsutum</i>	Auburn 623 RNR
EC834844	<i>Gossypium hirsutum</i>	Deltapine 50
EC834845	<i>Gossypium hirsutum</i>	Deltapine 20
EC834846	<i>Gossypium hirsutum</i>	Delcot 311
EC834847	<i>Gossypium hirsutum</i>	Tamcot SP 21
EC834848	<i>Gossypium hirsutum</i>	Tamcot SP 21S
EC834849	<i>Gossypium hirsutum</i>	Tam SP 37H
EC834850	<i>Gossypium hirsutum</i>	Tamcot camd ES
EC834851	<i>Gossypium hirsutum</i>	PD 1
EC834852	<i>Gossypium hirsutum</i>	PD 2
EC834853	<i>Gossypium hirsutum</i>	Stoneville 825S
EC834854	<i>Gossypium hirsutum</i>	PD 648
EC834855	<i>Gossypium hirsutum</i>	PD 948
EC834856	<i>Gossypium hirsutum</i>	PD7388
EC834857	<i>Gossypium hirsutum</i>	PD458
EC834858	<i>Gossypium hirsutum</i>	PD7496
EC834859	<i>Gossypium hirsutum</i>	DES920
EC834860	<i>Gossypium hirsutum</i>	DES936
EC834861	<i>Gossypium hirsutum</i>	PD738
EC834862	<i>Gossypium hirsutum</i>	PD7586
EC834863	<i>Gossypium hirsutum</i>	PD7723
EC834864	<i>Gossypium hirsutum</i>	TAM0155
EC834865	<i>Gossypium hirsutum</i>	TAM8165
EC834866	<i>Gossypium hirsutum</i>	TAM9163
EC834867	<i>Gossypium hirsutum</i>	TAM73840
EC834868	<i>Gossypium hirsutum</i>	TAM8177
EC834869	<i>Gossypium hirsutum</i>	TAM0066
EC834870	<i>Gossypium hirsutum</i>	TAM1033
EC834871	<i>Gossypium hirsutum</i>	TAM1025
EC834872	<i>Gossypium hirsutum</i>	TAM1057
EC834873	<i>Gossypium hirsutum</i>	TAM1074
EC834874	<i>Gossypium hirsutum</i>	TAM1080
EC834875	<i>Gossypium hirsutum</i>	TAM2055
EC834876	<i>Gossypium hirsutum</i>	TAM86CC-7
EC834877	<i>Gossypium hirsutum</i>	TAM86DD-12
EC834878	<i>Gossypium hirsutum</i>	TAM86CC-12
EC834879	<i>Gossypium hirsutum</i>	TAM86DD-16
EC834880	<i>Gossypium hirsutum</i>	TAM86III-7
EC834881	<i>Gossypium hirsutum</i>	TAM86III-8
EC834882	<i>Gossypium hirsutum</i>	TAM86III-11
EC834883	<i>Gossypium hirsutum</i>	TAM86III-15
EC834884	<i>Gossypium hirsutum</i>	TAM86III-16
EC834885	<i>Gossypium hirsutum</i>	TAM86III-22

Accession	Botanical Name	Variety
EC834886	<i>Gossypium hirsutum</i>	TAM86III-24
EC834887	<i>Gossypium hirsutum</i>	TAM86III-26
EC834888	<i>Gossypium hirsutum</i>	TAM86III-31
EC834889	<i>Gossypium hirsutum</i>	TAM86III-1
EC834890	<i>Gossypium hirsutum</i>	TAM87M-41
EC834891	<i>Gossypium hirsutum</i>	TAM87M-48
EC834892	<i>Gossypium hirsutum</i>	TAM87N-3
EC834893	<i>Gossypium hirsutum</i>	TAM87N-4
EC834894	<i>Gossypium hirsutum</i>	TAM87N-5
EC834895	<i>Gossypium hirsutum</i>	TAM87N-6
EC834896	<i>Gossypium hirsutum</i>	TAM87N-7
EC834897	<i>Gossypium hirsutum</i>	TAM86E-3
EC834898	<i>Gossypium hirsutum</i>	TAM86E-8
EC834899	<i>Gossypium hirsutum</i>	TAM86E-9
EC834900	<i>Gossypium hirsutum</i>	TAM86E-14
EC834901	<i>Gossypium hirsutum</i>	TAM86E-19
EC834902	<i>Gossypium hirsutum</i>	TAM86E-20
EC834903	<i>Gossypium hirsutum</i>	DELTAPINE ACALA 90
EC834904	<i>Gossypium hirsutum</i>	LA 887
EC834905	<i>Gossypium hirsutum</i>	GARANT
EC834906	<i>Gossypium hirsutum</i>	TAMCOT CD3H
EC834907	<i>Gossypium hirsutum</i>	PD5363
EC834908	<i>Gossypium hirsutum</i>	PD5472
EC834909	<i>Gossypium hirsutum</i>	PD5576
EC834910	<i>Gossypium hirsutum</i>	PD5582
EC834911	<i>Gossypium hirsutum</i>	PD5246
EC834912	<i>Gossypium hirsutum</i>	PD5256
EC834913	<i>Gossypium hirsutum</i>	PD5358
EC834914	<i>Gossypium hirsutum</i>	PD5377
EC834915	<i>Gossypium hirsutum</i>	PD5380
EC834916	<i>Gossypium hirsutum</i>	GAT85-19
EC834917	<i>Gossypium hirsutum</i>	GAT86-71
EC834918	<i>Gossypium hirsutum</i>	PD5286
EC834919	<i>Gossypium hirsutum</i>	PD5529
EC834920	<i>Gossypium hirsutum</i>	MD51NE
EC834921	<i>Gossypium hirsutum</i>	TAM87D3-24
EC834922	<i>Gossypium hirsutum</i>	TAM87G3-27
EC834923	<i>Gossypium hirsutum</i>	TAM87D3-2527
EC834924	<i>Gossypium hirsutum</i>	TAM86G3-30
EC834925	<i>Gossypium hirsutum</i>	NC88-90
EC834926	<i>Gossypium hirsutum</i>	NC88-91
EC834927	<i>Gossypium hirsutum</i>	NC88-95
EC834928	<i>Gossypium hirsutum</i>	TAMCOT CAMD-E

Accession	Botanical Name	Variety
EC834929	<i>Gossypium hirsutum</i>	Siokra 104-90
EC834930	<i>Gossypium hirsutum</i>	pd-3-14
EC834931	<i>Gossypium hirsutum</i>	pd93007
EC834932	<i>Gossypium hirsutum</i>	pd93009
EC834933	<i>Gossypium hirsutum</i>	pd93019
EC834934	<i>Gossypium hirsutum</i>	pd93021
EC834935	<i>Gossypium hirsutum</i>	pd93030
EC834936	<i>Gossypium hirsutum</i>	pd93034
EC834937	<i>Gossypium hirsutum</i>	pd93043
EC834938	<i>Gossypium hirsutum</i>	pd93046
EC834939	<i>Gossypium hirsutum</i>	pd93057
EC834940	<i>Gossypium hirsutum</i>	TM1
EC834941	<i>Gossypium hirsutum</i>	N222-1-91
EC834942	<i>Gossypium hirsutum</i>	N320-2-91
EC834943	<i>Gossypium hirsutum</i>	C221-91
EC834944	<i>Gossypium hirsutum</i>	C300-91
EC834945	<i>Gossypium hirsutum</i>	C306-91
EC834946	<i>Gossypium hirsutum</i>	CABCHUS -2-86
EC834947	<i>Gossypium hirsutum</i>	BLLCAB -3-86
EC834948	<i>Gossypium hirsutum</i>	ARKOT8110
EC834949	<i>Gossypium hirsutum</i>	ARKOT8303
EC834950	<i>Gossypium hirsutum</i>	ARKOT8102
EC834951	<i>Gossypium hirsutum</i>	ARKOT8506
EC834952	<i>Gossypium hirsutum</i>	ARKOT8514
EC834953	<i>Gossypium hirsutum</i>	CAHUGARPIH-1-88
EC834954	<i>Gossypium hirsutum</i>	CABD3CABCH-1-89
EC834955	<i>Gossypium hirsutum</i>	CAHUGLBBCS-1-88
EC834956	<i>Gossypium hirsutum</i>	CABD3SHP3S-1-90
EC834957	<i>Gossypium hirsutum</i>	BLCABPD86S-1-90
EC834958	<i>Gossypium hirsutum</i>	MAR5PD208S-4-90
EC834959	<i>Gossypium hirsutum</i>	DES119-NH NE
EC834960	<i>Gossypium hirsutum</i>	PD94042
EC834961	<i>Gossypium hirsutum</i>	DES AMON 277
EC834962	<i>Gossypium hirsutum</i>	CA3002
EC834963	<i>Gossypium hirsutum</i>	CA3003
EC834964	<i>Gossypium hirsutum</i>	CA 3019
EC834965	<i>Gossypium hirsutum</i>	CA 3021
EC834966	<i>Gossypium hirsutum</i>	PD94045
EC834967	<i>Gossypium hirsutum</i>	PD97006
EC834968	<i>Gossypium hirsutum</i>	PD97019
EC834969	<i>Gossypium hirsutum</i>	PD97021
EC834970	<i>Gossypium hirsutum</i>	PD97047

Accession	Botanical Name	Variety
EC834971	<i>Gossypium hirsutum</i>	PD97072
EC834972	<i>Gossypium hirsutum</i>	PD97100
EC834973	<i>Gossypium hirsutum</i>	CASCOT BR-1
EC834974	<i>Gossypium hirsutum</i>	TAM 90K-3
EC834975	<i>Gossypium hirsutum</i>	TAM 88G-104
EC834976	<i>Gossypium hirsutum</i>	TAM 90K-31
EC834977	<i>Gossypium hirsutum</i>	TAM91A-8
EC834978	<i>Gossypium hirsutum</i>	TAM91A-59
EC834979	<i>Gossypium hirsutum</i>	TAM91A-107
EC834980	<i>Gossypium hirsutum</i>	TAM91C-34
EC834981	<i>Gossypium hirsutum</i>	TAM 91C-52
EC834982	<i>Gossypium hirsutum</i>	TAM91D-3
EC834983	<i>Gossypium hirsutum</i>	TAM-91D-13
EC834984	<i>Gossypium hirsutum</i>	TAM-91D-49
EC834985	<i>Gossypium hirsutum</i>	TAM-91A-104FG
EC834986	<i>Gossypium hirsutum</i>	TAM-91C-95LS
EC834987	<i>Gossypium hirsutum</i>	TAM 900-24L
EC834988	<i>Gossypium hirsutum</i>	TAM-90C-19S
EC834989	<i>Gossypium hirsutum</i>	ARKOT A306
EC834990	<i>Gossypium hirsutum</i>	ARKOT A314
EC834991	<i>Gossypium hirsutum</i>	TAM90J-57S
EC834992	<i>Gossypium hirsutum</i>	ARKOT8606
EC834993	<i>Gossypium hirsutum</i>	ARKOT8710
EC834994	<i>Gossypium hirsutum</i>	ARKOT8717
EC834995	<i>Gossypium hirsutum</i>	ARKOT8727
EC834996	<i>Gossypium hirsutum</i>	ARKOT8918
EC834997	<i>Gossypium hirsutum</i>	ARKOT9103
EC834998	<i>Gossypium hirsutum</i>	M-9644-0027
EC834999	<i>Gossypium hirsutum</i>	M9644-0073
EC835000	<i>Gossypium hirsutum</i>	TAMCOT CAB CS
EC835001	<i>Gossypium hirsutum</i>	TAM 94L-25
EC835002	<i>Gossypium hirsutum</i>	TAM 94J-3
EC835003	<i>Gossypium hirsutum</i>	TAM 94WE-37S
EC835004	<i>Gossypium hirsutum</i>	DELTAPINE 51
EC835005	<i>Gossypium hirsutum</i>	DPL 491
EC835006	<i>Gossypium hirsutum</i>	NC 72
EC835007	<i>Gossypium hirsutum</i>	BRONCO 625
EC835008	<i>Gossypium hirsutum</i>	GA96-211
EC835009	<i>Gossypium hirsutum</i>	GA98028
EC835010	<i>Gossypium hirsutum</i>	GA 98033
EC835011	<i>Gossypium hirsutum</i>	ARKOT8712
EC835012	<i>Gossypium hirsutum</i>	TAM 98D-102
EC835013	<i>Gossypium hirsutum</i>	TAM 98D-99NE

Accession	Botanical Name	Variety
EC835014	<i>Gossypium hirsutum</i>	ARKOT9111
EC835015	<i>Gossypium hirsutum</i>	ARKOT9101
EC835016	<i>Gossypium hirsutum</i>	ARKOT9108
EC835017	<i>Gossypium hirsutum</i>	GA 98066
EC835018	<i>Gossypium hirsutum</i>	TAM 1062
EC835019	<i>Gossypium hirsutum</i>	COKER 320
EC835020	<i>Gossypium hirsutum</i>	Paymaster HS 200
EC835021	<i>Gossypium hirsutum</i>	BRONCO 360
EC835022	<i>Gossypium hirsutum</i>	CABCSV506S-1-94
EC835023	<i>Gossypium hirsutum</i>	PD22CUBQWS-1-95
EC835024	<i>Gossypium hirsutum</i>	PD24HQBPIH-1-94
EC835025	<i>Gossypium hirsutum</i>	ALL-TEX MAX 9
EC835026	<i>Gossypium hirsutum</i>	PD99035

Distribution:Mr. Ramesh Kailasam, PHI Seeds Private Limited3rd Floor, Bhabukhans Millennium Centre, 6-3-1099/1100, Raj Bhavan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

Source:Syngenta Agro S. A., Av Del Libertador 1855 (1638)Piso 4-C.P.Vicente Lopez Buenos Aires-1638, Argentina

EC834245	<i>Helianthus annuus</i>	14INSF-ARG-1-46
EC834246	<i>Helianthus annuus</i>	14INSF-ARG-1-47
EC834247	<i>Helianthus annuus</i>	14INSF-ARG-1-48
EC834248	<i>Helianthus annuus</i>	14INSF-ARG-1-49
EC834249	<i>Helianthus annuus</i>	14INSF-ARG-1-50
EC834250	<i>Helianthus annuus</i>	14INSF-ARG-1-51
EC834251	<i>Helianthus annuus</i>	14INSF-ARG-1-52
EC834252	<i>Helianthus annuus</i>	14INSF-ARG-1-53
EC834253	<i>Helianthus annuus</i>	14INSF-ARG-1-54
EC834254	<i>Helianthus annuus</i>	14INSF-ARG-1-55
EC834255	<i>Helianthus annuus</i>	14INSF-ARG-1-56
EC834256	<i>Helianthus annuus</i>	14INSF-ARG-1-57
EC834257	<i>Helianthus annuus</i>	14INSF-ARG-1-58
EC834258	<i>Helianthus annuus</i>	14INSF-ARG-1-59
EC834259	<i>Helianthus annuus</i>	14INSF-ARG-1-60
EC834260	<i>Helianthus annuus</i>	14INSF-ARG-1-61
EC834261	<i>Helianthus annuus</i>	14INSF-ARG-1-62
EC834262	<i>Helianthus annuus</i>	14INSF-ARG-1-63
EC834263	<i>Helianthus annuus</i>	14INSF-ARG-1-64
EC834264	<i>Helianthus annuus</i>	14INSF-ARG-1-65
EC834265	<i>Helianthus annuus</i>	14INSF-ARG-1-66
EC834266	<i>Helianthus annuus</i>	14INSF-ARG-1-67

Accession	Botanical Name	Variety
EC834267	<i>Helianthus annuus</i>	14INSF-ARG-1-68
EC834268	<i>Helianthus annuus</i>	14INSF-ARG-1-69
EC834269	<i>Helianthus annuus</i>	14INSF-ARG-1-70
EC834270	<i>Helianthus annuus</i>	14INSF-ARG-1-71
EC834271	<i>Helianthus annuus</i>	14INSF-ARG-1-72
EC834272	<i>Helianthus annuus</i>	14INSF-ARG-1-73
EC834273	<i>Helianthus annuus</i>	14INSF-ARG-1-74
EC834274	<i>Helianthus annuus</i>	14INSF-ARG-1-75
EC834275	<i>Helianthus annuus</i>	14INSF-ARG-1-76
EC834276	<i>Helianthus annuus</i>	14INSF-ARG-1-77
EC834277	<i>Helianthus annuus</i>	14INSF-ARG-1-78
EC834278	<i>Helianthus annuus</i>	14INSF-ARG-1-79
EC834279	<i>Helianthus annuus</i>	14INSF-ARG-1-80
EC834280	<i>Helianthus annuus</i>	14INSF-ARG-1-81
EC834281	<i>Helianthus annuus</i>	14INSF-ARG-1-82
EC834282	<i>Helianthus annuus</i>	14INSF-ARG-1-83
EC834283	<i>Helianthus annuus</i>	14INSF-ARG-1-84
EC834284	<i>Helianthus annuus</i>	14INSF-ARG-1-85
EC834285	<i>Helianthus annuus</i>	14INSF-ARG-1-86
EC834286	<i>Helianthus annuus</i>	14INSF-ARG-1-87
EC834287	<i>Helianthus annuus</i>	14INSF-ARG-1-88
EC834288	<i>Helianthus annuus</i>	14INSF-ARG-1-89
EC834289	<i>Helianthus annuus</i>	14INSF-ARG-1-90
EC834290	<i>Helianthus annuus</i>	14INSF-ARG-1-91
EC834291	<i>Helianthus annuus</i>	14INSF-ARG-1-92
EC834292	<i>Helianthus annuus</i>	14INSF-ARG-1-93
EC834293	<i>Helianthus annuus</i>	14INSF-ARG-1-94
EC834294	<i>Helianthus annuus</i>	14INSF-ARG-1-95
EC834295	<i>Helianthus annuus</i>	14INSF-ARG-1-96
EC834296	<i>Helianthus annuus</i>	14INSF-ARG-1-97
EC834297	<i>Helianthus annuus</i>	14INSF-ARG-1-98
EC834298	<i>Helianthus annuus</i>	14INSF-ARG-1-99
EC834299	<i>Helianthus annuus</i>	14INSF-ARG-1-100
EC834300	<i>Helianthus annuus</i>	14INSF-ARG-1-101
EC834301	<i>Helianthus annuus</i>	14INSF-ARG-1-102
EC834302	<i>Helianthus annuus</i>	14INSF-ARG-1-103
EC834303	<i>Helianthus annuus</i>	14INSF-ARG-1-104
EC834304	<i>Helianthus annuus</i>	14INSF-ARG-1-105
EC834305	<i>Helianthus annuus</i>	14INSF-ARG-1-106
EC834306	<i>Helianthus annuus</i>	14INSF-ARG-1-107
EC834307	<i>Helianthus annuus</i>	14INSF-ARG-1-108
EC834308	<i>Helianthus annuus</i>	14INSF-ARG-1-109

Accession	Botanical Name	Variety
EC834309	<i>Helianthus annuus</i>	14INSF-ARG-1-110
EC834310	<i>Helianthus annuus</i>	14INSF-ARG-1-111
EC834311	<i>Helianthus annuus</i>	14INSF-ARG-1-112
EC834312	<i>Helianthus annuus</i>	14INSF-ARG-1-113
EC834313	<i>Helianthus annuus</i>	14INSF-ARG-1-114
EC834314	<i>Helianthus annuus</i>	14INSF-ARG-1-115
EC834315	<i>Helianthus annuus</i>	14INSF-ARG-1-116
EC834316	<i>Helianthus annuus</i>	14INSF-ARG-1-117
EC834317	<i>Helianthus annuus</i>	14INSF-ARG-1-118
EC834318	<i>Helianthus annuus</i>	14INSF-ARG-1-119
EC834319	<i>Helianthus annuus</i>	14INSF-ARG-1-120
EC834320	<i>Helianthus annuus</i>	14INSF-ARG-1-121
EC834321	<i>Helianthus annuus</i>	14INSF-ARG-1-122
EC834322	<i>Helianthus annuus</i>	14INSF-ARG-1-123
EC834323	<i>Helianthus annuus</i>	14INSF-ARG-1-124
EC834324	<i>Helianthus annuus</i>	14INSF-ARG-1-125
EC834325	<i>Helianthus annuus</i>	14INSF-ARG-1-126
EC834326	<i>Helianthus annuus</i>	14INSF-ARG-1-127
EC834327	<i>Helianthus annuus</i>	14INSF-ARG-1-128
EC834328	<i>Helianthus annuus</i>	14INSF-ARG-1-129
EC834329	<i>Helianthus annuus</i>	14INSF-ARG-1-130
EC834330	<i>Helianthus annuus</i>	14INSF-ARG-1-131
EC834331	<i>Helianthus annuus</i>	14INSF-ARG-1-132
EC834332	<i>Helianthus annuus</i>	14INSF-ARG-1-133
EC834333	<i>Helianthus annuus</i>	14INSF-ARG-1-134
EC834334	<i>Helianthus annuus</i>	14INSF-ARG-1-135
EC834335	<i>Helianthus annuus</i>	14INSF-ARG-1-136
EC834336	<i>Helianthus annuus</i>	14INSF-ARG-1-137
EC834337	<i>Helianthus annuus</i>	14INSF-ARG-1-138
EC834338	<i>Helianthus annuus</i>	14INSF-ARG-1-139
EC834339	<i>Helianthus annuus</i>	14INSF-ARG-1-140
EC834340	<i>Helianthus annuus</i>	14INSF-ARG-1-141
EC834341	<i>Helianthus annuus</i>	14INSF-ARG-1-142
EC834342	<i>Helianthus annuus</i>	14INSF-ARG-1-143
EC834343	<i>Helianthus annuus</i>	14INSF-ARG-1-144
EC834344	<i>Helianthus annuus</i>	14INSF-ARG-1-145
EC834345	<i>Helianthus annuus</i>	14INSF-ARG-1-146
EC834346	<i>Helianthus annuus</i>	14INSF-ARG-1-147
EC834347	<i>Helianthus annuus</i>	14INSF-ARG-1-148
EC834348	<i>Helianthus annuus</i>	14INSF-ARG-1-149
EC834349	<i>Helianthus annuus</i>	14INSF-ARG-1-150
EC834350	<i>Helianthus annuus</i>	14INSF-ARG-1-151
EC834351	<i>Helianthus annuus</i>	14INSF-ARG-1-152

Accession	Botanical Name	Variety
EC834352	<i>Helianthus annuus</i>	14INSF-ARG-1-153
EC834353	<i>Helianthus annuus</i>	14INSF-ARG-1-154
EC834354	<i>Helianthus annuus</i>	14INSF-ARG-1-155
EC834355	<i>Helianthus annuus</i>	14INSF-ARG-1-156
EC834356	<i>Helianthus annuus</i>	14INSF-ARG-1-157
EC834357	<i>Helianthus annuus</i>	14INSF-ARG-1-158
EC834358	<i>Helianthus annuus</i>	14INSF-ARG-1-159
EC834359	<i>Helianthus annuus</i>	14INSF-ARG-1-160
EC834360	<i>Helianthus annuus</i>	14INSF-ARG-1-161
EC834361	<i>Helianthus annuus</i>	14INSF-ARG-1-162
EC834362	<i>Helianthus annuus</i>	14INSF-ARG-1-163
EC834363	<i>Helianthus annuus</i>	14INSF-ARG-1-164
EC834364	<i>Helianthus annuus</i>	14INSF-ARG-1-165
EC834365	<i>Helianthus annuus</i>	14INSF-ARG-1-166
EC834366	<i>Helianthus annuus</i>	14INSF-ARG-1-167
EC834367	<i>Helianthus annuus</i>	14INSF-ARG-1-168
EC834368	<i>Helianthus annuus</i>	14INSF-ARG-1-169
EC834369	<i>Helianthus annuus</i>	14INSF-ARG-1-170
EC834370	<i>Helianthus annuus</i>	14INSF-ARG-1-171
EC834371	<i>Helianthus annuus</i>	14INSF-ARG-1-172
EC834372	<i>Helianthus annuus</i>	14INSF-ARG-1-173
EC834373	<i>Helianthus annuus</i>	14INSF-ARG-1-174
EC834374	<i>Helianthus annuus</i>	14INSF-ARG-1-175
EC834375	<i>Helianthus annuus</i>	14INSF-ARG-1-176
EC834376	<i>Helianthus annuus</i>	14INSF-ARG-1-177
EC834377	<i>Helianthus annuus</i>	14INSF-ARG-1-178
EC834378	<i>Helianthus annuus</i>	14INSF-ARG-1-179
EC834379	<i>Helianthus annuus</i>	14INSF-ARG-1-180
EC834380	<i>Helianthus annuus</i>	14INSF-ARG-1-181
EC834381	<i>Helianthus annuus</i>	14INSF-ARG-1-182
EC834382	<i>Helianthus annuus</i>	14INSF-ARG-1-183
EC834383	<i>Helianthus annuus</i>	14INSF-ARG-1-184
EC834384	<i>Helianthus annuus</i>	14INSF-ARG-1-185
EC834385	<i>Helianthus annuus</i>	14INSF-ARG-1-186
EC834386	<i>Helianthus annuus</i>	14INSF-ARG-1-187
EC834387	<i>Helianthus annuus</i>	14INSF-ARG-1-188
EC834388	<i>Helianthus annuus</i>	14INSF-ARG-1-189

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

Source: Rubber Research Institute of Vietnam, 236 Bis Nam Ky Khoi Nghia street
Ward 6, District 3, Ho Chi Minh City , Vietnam

Accession	Botanical Name	Variety
EC835548	<i>Hevea brasiliensis</i>	RRIV 1
EC835549	<i>Hevea brasiliensis</i>	RRTV 5
EC835550	<i>Hevea brasiliensis</i>	RRIV 103
EC835551	<i>Hevea brasiliensis</i>	RRIV 106
EC835552	<i>Hevea brasiliensis</i>	RRIV 107
EC835553	<i>Hevea brasiliensis</i>	RRIV 109
EC835554	<i>Hevea brasiliensis</i>	RRIV 114
EC835555	<i>Hevea brasiliensis</i>	RRIV 124

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

Source: International Centre for Agricultural Research in The Dry Areas (ICARDA), P O Box 114
Beirut, Lebanon

EC836449	<i>Hordeum vulgare</i>	IG-16869
EC836450	<i>Hordeum vulgare</i>	IG-16873
EC836451	<i>Hordeum vulgare</i>	IG-16877
EC836452	<i>Hordeum vulgare</i>	IG-16880
EC836453	<i>Hordeum vulgare</i>	IG-16881
EC836454	<i>Hordeum vulgare</i>	IG-16921
EC836455	<i>Hordeum vulgare</i>	IG-16924
EC836456	<i>Hordeum vulgare</i>	IG-16925
EC836457	<i>Hordeum vulgare</i>	IG-16926
EC836458	<i>Hordeum vulgare</i>	IG-16927
EC836459	<i>Hordeum vulgare</i>	IG-16932
EC836460	<i>Hordeum vulgare</i>	IG-16936
EC836461	<i>Hordeum vulgare</i>	IG-16939
EC836462	<i>Hordeum vulgare</i>	IG-16940
EC836463	<i>Hordeum vulgare</i>	IG-16941
EC836464	<i>Hordeum vulgare</i>	IG-16950
EC836465	<i>Hordeum vulgare</i>	IG-16954
EC836466	<i>Hordeum vulgare</i>	IG-16955
EC836467	<i>Hordeum vulgare</i>	IG-16966
EC836468	<i>Hordeum vulgare</i>	IG-16969
EC836469	<i>Hordeum vulgare</i>	IG-16970
EC836470	<i>Hordeum vulgare</i>	IG-16972
EC836471	<i>Hordeum vulgare</i>	IG-16975
EC836472	<i>Hordeum vulgare</i>	IG-16978
EC836473	<i>Hordeum vulgare</i>	IG-16981

Accession	Botanical Name	Variety
EC836474	<i>Hordeum vulgare</i>	IG-16988
EC836475	<i>Hordeum vulgare</i>	IG-16989
EC836476	<i>Hordeum vulgare</i>	IG-16990
EC836477	<i>Hordeum vulgare</i>	IG-16991
EC836478	<i>Hordeum vulgare</i>	IG-16992
EC836479	<i>Hordeum vulgare</i>	IG-17005
EC836480	<i>Hordeum vulgare</i>	IG-17006
EC836481	<i>Hordeum vulgare</i>	IG-17014
EC836482	<i>Hordeum vulgare</i>	IG-17020
EC836483	<i>Hordeum vulgare</i>	IG-17283
EC836484	<i>Hordeum vulgare</i>	IG-17301
EC836485	<i>Hordeum vulgare</i>	IG-17324
EC836486	<i>Hordeum vulgare</i>	IG-17336
EC836487	<i>Hordeum vulgare</i>	IG-17340
EC836488	<i>Hordeum vulgare</i>	IG-17361
EC836489	<i>Hordeum vulgare</i>	IG-17364
EC836490	<i>Hordeum vulgare</i>	IG-17380
EC836491	<i>Hordeum vulgare</i>	IG-17393
EC836492	<i>Hordeum vulgare</i>	IG-17607
EC836493	<i>Hordeum vulgare</i>	IG-18480
EC836494	<i>Hordeum vulgare</i>	IG-18559
EC836495	<i>Hordeum vulgare</i>	IG-18560
EC836496	<i>Hordeum vulgare</i>	IG-18561
EC836497	<i>Hordeum vulgare</i>	IG-18567
EC836498	<i>Hordeum vulgare</i>	IG-18656
EC836499	<i>Hordeum vulgare</i>	IG-18701
EC836500	<i>Hordeum vulgare</i>	IG-18703
EC836501	<i>Hordeum vulgare</i>	IG-18704
EC836502	<i>Hordeum vulgare</i>	IG-18715
EC836503	<i>Hordeum vulgare</i>	IG-18716
EC836504	<i>Hordeum vulgare</i>	IG-18742
EC836505	<i>Hordeum vulgare</i>	IG-18743
EC836506	<i>Hordeum vulgare</i>	IG-18744
EC836507	<i>Hordeum vulgare</i>	IG-18745
EC836508	<i>Hordeum vulgare</i>	IG-18784
EC836509	<i>Hordeum vulgare</i>	IG-18814
EC836510	<i>Hordeum vulgare</i>	IG-18823
EC836511	<i>Hordeum vulgare</i>	IG-18829
EC836512	<i>Hordeum vulgare</i>	IG-18848
EC836513	<i>Hordeum vulgare</i>	IG-18849
EC836514	<i>Hordeum vulgare</i>	IG-18868
EC836515	<i>Hordeum vulgare</i>	IG-18885
EC836516	<i>Hordeum vulgare</i>	IG-18886

Accession	Botanical Name	Variety
EC836517	<i>Hordeum vulgare</i>	IG-18887
EC836518	<i>Hordeum vulgare</i>	IG-18916
EC836519	<i>Hordeum vulgare</i>	IG-18921
EC836520	<i>Hordeum vulgare</i>	IG-18925
EC836521	<i>Hordeum vulgare</i>	IG-18951
EC836522	<i>Hordeum vulgare</i>	IG-18952
EC836523	<i>Hordeum vulgare</i>	IG-18959
EC836524	<i>Hordeum vulgare</i>	IG-19024
EC836525	<i>Hordeum vulgare</i>	IG-19027
EC836526	<i>Hordeum vulgare</i>	IG-19052
EC836527	<i>Hordeum vulgare</i>	IG-19066
EC836528	<i>Hordeum vulgare</i>	IG-19144
EC836529	<i>Hordeum vulgare</i>	IG-19173
EC836530	<i>Hordeum vulgare</i>	IG-19390
EC836531	<i>Hordeum vulgare</i>	IG-19391
EC836532	<i>Hordeum vulgare</i>	IG-19509
EC836533	<i>Hordeum vulgare</i>	IG-19550
EC836534	<i>Hordeum vulgare</i>	IG-19555
EC836535	<i>Hordeum vulgare</i>	IG-19605
EC836536	<i>Hordeum vulgare</i>	IG-19614
EC836537	<i>Hordeum vulgare</i>	IG-19615
EC836538	<i>Hordeum vulgare</i>	IG-19699
EC836539	<i>Hordeum vulgare</i>	IG-19701
EC836540	<i>Hordeum vulgare</i>	IG-19704
EC836541	<i>Hordeum vulgare</i>	IG-19705
EC836542	<i>Hordeum vulgare</i>	IG-19706
EC836543	<i>Hordeum vulgare</i>	IG-19707
EC836544	<i>Hordeum vulgare</i>	IG-19708
EC836545	<i>Hordeum vulgare</i>	IG-19709
EC836546	<i>Hordeum vulgare</i>	IG-19798
EC836547	<i>Hordeum vulgare</i>	IG-19810
EC836548	<i>Hordeum vulgare</i>	IG-19814
EC836549	<i>Hordeum vulgare</i>	IG-19817
EC836550	<i>Hordeum vulgare</i>	IG-19821
EC836551	<i>Hordeum vulgare</i>	IG-19827
EC836552	<i>Hordeum vulgare</i>	IG-19831
EC836553	<i>Hordeum vulgare</i>	IG-19844
EC836554	<i>Hordeum vulgare</i>	IG-19848
EC836555	<i>Hordeum vulgare</i>	IG-19851
EC836556	<i>Hordeum vulgare</i>	IG-19857
EC836557	<i>Hordeum vulgare</i>	IG-19963
EC836558	<i>Hordeum vulgare</i>	IG-19969
EC836559	<i>Hordeum vulgare</i>	IG-19972

Accession	Botanical Name	Variety
EC836560	<i>Hordeum vulgare</i>	IG-19976
EC836561	<i>Hordeum vulgare</i>	IG-19980
EC836562	<i>Hordeum vulgare</i>	IG-20002
EC836563	<i>Hordeum vulgare</i>	IG-20008
EC836564	<i>Hordeum vulgare</i>	IG-20011
EC836565	<i>Hordeum vulgare</i>	IG-20014
EC836566	<i>Hordeum vulgare</i>	IG-20863
EC836567	<i>Hordeum vulgare</i>	IG-20019
EC836568	<i>Hordeum vulgare</i>	IG-20880
EC836569	<i>Hordeum vulgare</i>	IG-20881
EC836570	<i>Hordeum vulgare</i>	IG-20891
EC836571	<i>Hordeum vulgare</i>	IG-20902
EC836572	<i>Hordeum vulgare</i>	IG-20905
EC836573	<i>Hordeum vulgare</i>	IG-20957
EC836574	<i>Hordeum vulgare</i>	IG-21057
EC836575	<i>Hordeum vulgare</i>	IG-21167
EC836576	<i>Hordeum vulgare</i>	IG-21495
EC836577	<i>Hordeum vulgare</i>	IG-21523
EC836578	<i>Hordeum vulgare</i>	IG-21693
EC836579	<i>Hordeum vulgare</i>	IG-21704
EC836580	<i>Hordeum vulgare</i>	IG-21706
EC836581	<i>Hordeum vulgare</i>	IG-21709
EC836582	<i>Hordeum vulgare</i>	IG-21735
EC836583	<i>Hordeum vulgare</i>	IG-21751
EC836584	<i>Hordeum vulgare</i>	IG-22051
EC836585	<i>Hordeum vulgare</i>	IG-23422
EC836586	<i>Hordeum vulgare</i>	IG-23435
EC836587	<i>Hordeum vulgare</i>	IG-23440
EC836588	<i>Hordeum vulgare</i>	IG-23530
EC836589	<i>Hordeum vulgare</i>	IG-23545
EC836590	<i>Hordeum vulgare</i>	IG-23577
EC836591	<i>Hordeum vulgare</i>	IG-23578
EC836592	<i>Hordeum vulgare</i>	IG-23580
EC836593	<i>Hordeum vulgare</i>	IG-23583
EC836594	<i>Hordeum vulgare</i>	IG-23588
EC836595	<i>Hordeum vulgare</i>	IG-23612
EC836596	<i>Hordeum vulgare</i>	IG-24429
EC836597	<i>Hordeum vulgare</i>	IG-24431
EC836598	<i>Hordeum vulgare</i>	IG-24450
EC836599	<i>Hordeum vulgare</i>	IG-24451
EC836600	<i>Hordeum vulgare</i>	IG-24454
EC836601	<i>Hordeum vulgare</i>	IG-24457
EC836602	<i>Hordeum vulgare</i>	IG-24465

Accession	Botanical Name	Variety
EC836603	<i>Hordeum vulgare</i>	IG-24466
EC836604	<i>Hordeum vulgare</i>	IG-24467
EC836605	<i>Hordeum vulgare</i>	IG-24568
EC836606	<i>Hordeum vulgare</i>	IG-24571
EC836607	<i>Hordeum vulgare</i>	IG-24573
EC836608	<i>Hordeum vulgare</i>	IG-24639
EC836609	<i>Hordeum vulgare</i>	IG-24720
EC836610	<i>Hordeum vulgare</i>	IG-24729
EC836611	<i>Hordeum vulgare</i>	IG-24733
EC836612	<i>Hordeum vulgare</i>	IG-24734
EC836613	<i>Hordeum vulgare</i>	IG-24740
EC836614	<i>Hordeum vulgare</i>	IG-24747
EC836615	<i>Hordeum vulgare</i>	IG-24754
EC836616	<i>Hordeum vulgare</i>	IG-24755
EC836617	<i>Hordeum vulgare</i>	IG-24758
EC836618	<i>Hordeum vulgare</i>	IG-24759
EC836619	<i>Hordeum vulgare</i>	IG-24762
EC836620	<i>Hordeum vulgare</i>	IG-24765
EC836621	<i>Hordeum vulgare</i>	IG-24852
EC836622	<i>Hordeum vulgare</i>	IG-24953
EC836623	<i>Hordeum vulgare</i>	IG-25013
EC836624	<i>Hordeum vulgare</i>	IG-25117
EC836625	<i>Hordeum vulgare</i>	IG-25125
EC836626	<i>Hordeum vulgare</i>	IG-25127
EC836628	<i>Hordeum vulgare</i>	IG-25158
EC836629	<i>Hordeum vulgare</i>	IG-25238
EC836630	<i>Hordeum vulgare</i>	IG-25356
EC836631	<i>Hordeum vulgare</i>	IG-25393
EC836632	<i>Hordeum vulgare</i>	IG-25778
EC836633	<i>Hordeum vulgare</i>	IG-25789
EC836634	<i>Hordeum vulgare</i>	IG-25793
EC836635	<i>Hordeum vulgare</i>	IG-25888
EC836636	<i>Hordeum vulgare</i>	IG-25899
EC836637	<i>Hordeum vulgare</i>	IG-26259
EC836638	<i>Hordeum vulgare</i>	IG-26262
EC836639	<i>Hordeum vulgare</i>	IG-26272
EC836640	<i>Hordeum vulgare</i>	IG-26273
EC836641	<i>Hordeum vulgare</i>	IG-26274
EC836642	<i>Hordeum vulgare</i>	IG-26286
EC836643	<i>Hordeum vulgare</i>	IG-26289
EC836644	<i>Hordeum vulgare</i>	IG-26294
EC836645	<i>Hordeum vulgare</i>	IG-26301

Accession	Botanical Name	Variety
EC836646	<i>Hordeum vulgare</i>	IG-26375
EC836647	<i>Hordeum vulgare</i>	IG-26785
EC836648	<i>Hordeum vulgare</i>	IG-26789
EC836649	<i>Hordeum vulgare</i>	IG-26792
EC836650	<i>Hordeum vulgare</i>	IG-27189
EC836651	<i>Hordeum vulgare</i>	IG-27246
EC836652	<i>Hordeum vulgare</i>	IG-27250
EC836653	<i>Hordeum vulgare</i>	IG-27252
EC836654	<i>Hordeum vulgare</i>	IG-27255
EC836655	<i>Hordeum vulgare</i>	IG-27263
EC836656	<i>Hordeum vulgare</i>	IG-27267
EC836657	<i>Hordeum vulgare</i>	IG-27268
EC836658	<i>Hordeum vulgare</i>	IG-27270
EC836659	<i>Hordeum vulgare</i>	IG-27274
EC836660	<i>Hordeum vulgare</i>	IG-27335
EC836661	<i>Hordeum vulgare</i>	IG-27337
EC836662	<i>Hordeum vulgare</i>	IG-27361
EC836663	<i>Hordeum vulgare</i>	IG-27576
EC836664	<i>Hordeum vulgare</i>	IG-27632
EC836665	<i>Hordeum vulgare</i>	IG-27633
EC836666	<i>Hordeum vulgare</i>	IG-27646
EC836667	<i>Hordeum vulgare</i>	IG-27652
EC836668	<i>Hordeum vulgare</i>	IG-27654
EC836669	<i>Hordeum vulgare</i>	IG-27662
EC836670	<i>Hordeum vulgare</i>	IG-27772
EC836671	<i>Hordeum vulgare</i>	IG-27781
EC836672	<i>Hordeum vulgare</i>	IG-27787
EC836673	<i>Hordeum vulgare</i>	IG-27788
EC836674	<i>Hordeum vulgare</i>	IG-27789
EC836675	<i>Hordeum vulgare</i>	IG-27795
EC836676	<i>Hordeum vulgare</i>	IG-27796
EC836677	<i>Hordeum vulgare</i>	IG-27815
EC836678	<i>Hordeum vulgare</i>	IG-27818
EC836679	<i>Hordeum vulgare</i>	IG-27884
EC836680	<i>Hordeum vulgare</i>	IG-27885
EC836681	<i>Hordeum vulgare</i>	IG-27888
EC836682	<i>Hordeum vulgare</i>	IG-27901
EC836683	<i>Hordeum vulgare</i>	IG-27902
EC836684	<i>Hordeum vulgare</i>	IG-27904
EC836685	<i>Hordeum vulgare</i>	IG-27906
EC836686	<i>Hordeum vulgare</i>	IG-27907
EC836687	<i>Hordeum vulgare</i>	IG-27908
EC836688	<i>Hordeum vulgare</i>	IG-27909

Accession	Botanical Name	Variety
EC836689	<i>Hordeum vulgare</i>	IG-27911
EC836690	<i>Hordeum vulgare</i>	IG-28397
EC836691	<i>Hordeum vulgare</i>	IG-28481
EC836692	<i>Hordeum vulgare</i>	IG-28484
EC836693	<i>Hordeum vulgare</i>	IG-28574
EC836694	<i>Hordeum vulgare</i>	IG-28669
EC836695	<i>Hordeum vulgare</i>	IG-28670
EC836696	<i>Hordeum vulgare</i>	IG-28675
EC836697	<i>Hordeum vulgare</i>	IG-28685
EC836698	<i>Hordeum vulgare</i>	IG-28690
EC836699	<i>Hordeum vulgare</i>	IG-28695
EC836700	<i>Hordeum vulgare</i>	IG-28699
EC836701	<i>Hordeum vulgare</i>	IG-28708
EC836702	<i>Hordeum vulgare</i>	IG-28709
EC836703	<i>Hordeum vulgare</i>	IG-28711
EC836704	<i>Hordeum vulgare</i>	IG-28725
EC836705	<i>Hordeum vulgare</i>	IG-28727
EC836706	<i>Hordeum vulgare</i>	IG-28728
EC836707	<i>Hordeum vulgare</i>	IG-28729
EC836708	<i>Hordeum vulgare</i>	IG-28731
EC836709	<i>Hordeum vulgare</i>	IG-28734
EC836710	<i>Hordeum vulgare</i>	IG-28737
EC836711	<i>Hordeum vulgare</i>	IG-28740
EC836712	<i>Hordeum vulgare</i>	IG-28741
EC836713	<i>Hordeum vulgare</i>	IG-28743
EC836714	<i>Hordeum vulgare</i>	IG-28751
EC836715	<i>Hordeum vulgare</i>	IG-28753
EC836716	<i>Hordeum vulgare</i>	IG-28755
EC836717	<i>Hordeum vulgare</i>	IG-28758
EC836718	<i>Hordeum vulgare</i>	IG-28763
EC836719	<i>Hordeum vulgare</i>	IG-28765
EC836720	<i>Hordeum vulgare</i>	IG-28766
EC836721	<i>Hordeum vulgare</i>	IG-28768
EC836722	<i>Hordeum vulgare</i>	IG-28769
EC836723	<i>Hordeum vulgare</i>	IG-28770
EC836724	<i>Hordeum vulgare</i>	IG-28797
EC836725	<i>Hordeum vulgare</i>	IG-28809
EC836726	<i>Hordeum vulgare</i>	IG-28811
EC836727	<i>Hordeum vulgare</i>	IG-28818
EC836728	<i>Hordeum vulgare</i>	IG-28824
EC836729	<i>Hordeum vulgare</i>	IG-28858
EC836730	<i>Hordeum vulgare</i>	IG-28859
EC836731	<i>Hordeum vulgare</i>	IG-28860

Accession	Botanical Name	Variety
EC836732	<i>Hordeum vulgare</i>	IG-28861
EC836733	<i>Hordeum vulgare</i>	IG-28896
EC836734	<i>Hordeum vulgare</i>	IG-28919
EC836735	<i>Hordeum vulgare</i>	IG-28933
EC836736	<i>Hordeum vulgare</i>	IG-28949
EC836737	<i>Hordeum vulgare</i>	IG-28999
EC836738	<i>Hordeum vulgare</i>	IG-29004
EC836739	<i>Hordeum vulgare</i>	IG-29087
EC836740	<i>Hordeum vulgare</i>	IG-29102
EC836741	<i>Hordeum vulgare</i>	IG-31081
EC836742	<i>Hordeum vulgare</i>	IG 31392
EC836743	<i>Hordeum vulgare</i>	IG 31395
EC836744	<i>Hordeum vulgare</i>	IG 31396
EC836745	<i>Hordeum vulgare</i>	IG 31397

Identifying trait: for yellow rust screening,

Distribution:Dr. Ashutosh Sarker, Regional Coordinator ICARDA South Asia Regional Program, NASC Complex, CGIAR Block, Pusa, New Delhi-110012 (Delhi)

Source:ICARDA-RABAT Office, P O Box 6299, Rabat-Institutes Rabat, Morocco

EC836011	<i>Lens culinaris</i>	ILL No.-52
EC836012	<i>Lens culinaris</i>	ILL No.-71
EC836013	<i>Lens culinaris</i>	ILL No.-91
EC836014	<i>Lens culinaris</i>	ILL No.-304
EC836015	<i>Lens culinaris</i>	ILL No.-343
EC836016	<i>Lens culinaris</i>	ILL No.-550
EC836017	<i>Lens culinaris</i>	ILL No.-595
EC836018	<i>Lens culinaris</i>	ILL No.-597
EC836019	<i>Lens culinaris</i>	ILL No.-598
EC836020	<i>Lens culinaris</i>	ILL No.-635
EC836021	<i>Lens culinaris</i>	ILL No.-705
EC836022	<i>Lens culinaris</i>	ILL No.-719
EC836023	<i>Lens culinaris</i>	ILL No.-769
EC836024	<i>Lens culinaris</i>	ILL No.-840
EC836025	<i>Lens culinaris</i>	ILL No.-858
EC836026	<i>Lens culinaris</i>	ILL No.-918
EC836027	<i>Lens culinaris</i>	ILL No.-931
EC836028	<i>Lens culinaris</i>	ILL No.-950
EC836029	<i>Lens culinaris</i>	ILL No.-956
EC836030	<i>Lens culinaris</i>	ILL No.-1097
EC836031	<i>Lens culinaris</i>	ILL No.-1861

Accession	Botanical Name	Variety
EC836032	<i>Lens culinaris</i>	ILL No.-1890
EC836033	<i>Lens culinaris</i>	ILL No.-2150
EC836034	<i>Lens culinaris</i>	ILL No.-2181
EC836035	<i>Lens culinaris</i>	ILL No.-2230
EC836036	<i>Lens culinaris</i>	ILL No.-231
EC836037	<i>Lens culinaris</i>	ILL No.-2297
EC836038	<i>Lens culinaris</i>	ILL No.-3485
EC836039	<i>Lens culinaris</i>	ILL No.-3517
EC836040	<i>Lens culinaris</i>	ILL No.-4345
EC836041	<i>Lens culinaris</i>	ILL No.-4409
EC836042	<i>Lens culinaris</i>	ILL No.-4738
EC836043	<i>Lens culinaris</i>	ILL No.-4774
EC836044	<i>Lens culinaris</i>	ILL No.-4778
EC836045	<i>Lens culinaris</i>	ILL No.-4781
EC836046	<i>Lens culinaris</i>	ILL No.-4804
EC836047	<i>Lens culinaris</i>	ILL No.-4819
EC836048	<i>Lens culinaris</i>	ILL No.-4831
EC836049	<i>Lens culinaris</i>	ILL No.-4875
EC836050	<i>Lens culinaris</i>	ILL No.-4886
EC836051	<i>Lens culinaris</i>	ILL No.-4899
EC836052	<i>Lens culinaris</i>	ILL No.-4926
EC836053	<i>Lens culinaris</i>	ILL No.-4956
EC836054	<i>Lens culinaris</i>	ILL No.-5028
EC836055	<i>Lens culinaris</i>	ILL No.-5261
EC836056	<i>Lens culinaris</i>	ILL No.-5509
EC836057	<i>Lens culinaris</i>	ILL No.-5533
EC836058	<i>Lens culinaris</i>	ILL No.-5626
EC836059	<i>Lens culinaris</i>	ILL No.-5639
EC836060	<i>Lens culinaris</i>	ILL No.-6185
EC836061	<i>Lens culinaris</i>	ILL No.-6272
EC836062	<i>Lens culinaris</i>	ILL No.-6350
EC836063	<i>Lens culinaris</i>	ILL No.-6406
EC836064	<i>Lens culinaris</i>	ILL No.-6528
EC836065	<i>Lens culinaris</i>	ILL No.-6750
EC836066	<i>Lens culinaris</i>	ILL No.-7084
EC836067	<i>Lens culinaris</i>	ILL No.-7108
EC836068	<i>Lens culinaris</i>	ILL No.-7495
EC836069	<i>Lens culinaris</i>	ILL No.-7650
EC836070	<i>Lens culinaris</i>	ILL No.-7727
EC836071	<i>Lens culinaris</i>	ILL No.-7745
EC836072	<i>Lens culinaris</i>	ILL No.-7774
EC836073	<i>Lens culinaris</i>	96811-6l
EC836074	<i>Lens culinaris</i>	96101-2l

Accession	Botanical Name	Variety
EC836075	<i>Lens culinaris</i>	96102-7l
EC836076	<i>Lens culinaris</i>	96501-2l
EC836077	<i>Lens culinaris</i>	96503-7l
EC836078	<i>Lens culinaris</i>	96505-2l
EC836079	<i>Lens culinaris</i>	96510-8l
EC836080	<i>Lens culinaris</i>	96511-1l
EC836081	<i>Lens culinaris</i>	96537-1l
EC836082	<i>Lens culinaris</i>	96573-3l
EC836083	<i>Lens culinaris</i>	96574-3l
EC836084	<i>Lens culinaris</i>	96575-10l
EC836085	<i>Lens culinaris</i>	ILL No.-5883l
EC836086	<i>Lens culinaris</i>	ILL No.-4401l
EC836087	<i>Lens culinaris</i>	bakria
EC836088	<i>Lens culinaris</i>	ILL No.-1734
EC836089	<i>Lens culinaris</i>	ILL No.-1861
EC836090	<i>Lens culinaris</i>	ILL No.-6063
EC836091	<i>Lens culinaris</i>	ILL No.-6065
EC836092	<i>Lens culinaris</i>	ILL No.-7264
EC836093	<i>Lens culinaris</i>	ILL No.-7313
EC836094	<i>Lens culinaris</i>	ILL No.-7806
EC836095	<i>Lens culinaris</i>	ILL No.-7813
EC836096	<i>Lens culinaris</i>	ILL No.-7815
EC836097	<i>Lens culinaris</i>	ILL No.-8026
EC836098	<i>Lens culinaris</i>	ILL No.-206
EC836099	<i>Lens culinaris</i>	ILL No.-225
EC836100	<i>Lens culinaris</i>	ILL No.-2524
EC836101	<i>Lens culinaris</i>	ILL No.-3635
EC836102	<i>Lens culinaris</i>	ILL No.-4758
EC836103	<i>Lens culinaris</i>	ILL No.-4772
EC836104	<i>Lens culinaris</i>	ILL No.-5964
EC836105	<i>Lens culinaris</i>	ILL No.-6060
EC836106	<i>Lens culinaris</i>	ILL No.-6075
EC836107	<i>Lens culinaris</i>	ILL No.-4605
EC836108	<i>Lens culinaris</i>	ILL No.-52
EC836109	<i>Lens culinaris</i>	ILL No.-195
EC836110	<i>Lens culinaris</i>	ILL No.-213
EC836111	<i>Lens culinaris</i>	ILL No.-353
EC836112	<i>Lens culinaris</i>	ILL No.-358
EC836113	<i>Lens culinaris</i>	ILL No.-462
EC836114	<i>Lens culinaris</i>	ILL No.-468
EC836115	<i>Lens culinaris</i>	ILL No.-590
EC836116	<i>Lens culinaris</i>	ILL No.-605
EC836117	<i>Lens culinaris</i>	ILL No.-857

Accession	Botanical Name	Variety
EC836118	<i>Lens culinaris</i>	ILL No.-1005
EC836119	<i>Lens culinaris</i>	ILL No.-1878
EC836120	<i>Lens culinaris</i>	ILL No.-1939
EC836121	<i>Lens culinaris</i>	ILL No.-2580
EC836122	<i>Lens culinaris</i>	ILL No.-2684
EC836123	<i>Lens culinaris</i>	ILL No.-4400
EC836124	<i>Lens culinaris</i>	ILL No.-4605
EC836125	<i>Lens culinaris</i>	ILL No.-5244
EC836126	<i>Lens culinaris</i>	ILL No.-5562
EC836127	<i>Lens culinaris</i>	ILL No.-5582
EC836128	<i>Lens culinaris</i>	ILL No.-5588
EC836129	<i>Lens culinaris</i>	ILL No.-5628
EC836130	<i>Lens culinaris</i>	ILL No.-572
EC836131	<i>Lens culinaris</i>	ILL No.-5748
EC836132	<i>Lens culinaris</i>	ILL No.-5883
EC836133	<i>Lens culinaris</i>	ILL No.-5988
EC836134	<i>Lens culinaris</i>	ILL No.-6002
EC836135	<i>Lens culinaris</i>	ILL No.-6004
EC836136	<i>Lens culinaris</i>	ILL No.-6015
EC836137	<i>Lens culinaris</i>	ILL No.-6021
EC836138	<i>Lens culinaris</i>	ILL No.-6024
EC836139	<i>Lens culinaris</i>	ILL No.-6199
EC836140	<i>Lens culinaris</i>	ILL No.-6204
EC836141	<i>Lens culinaris</i>	ILL No.-6434
EC836142	<i>Lens culinaris</i>	ILL No.-6467
EC836143	<i>Lens culinaris</i>	ILL No.-6972
EC836144	<i>Lens culinaris</i>	ILL No.-6994
EC836145	<i>Lens culinaris</i>	ILL No.-7010
EC836146	<i>Lens culinaris</i>	ILL No.-7163
EC836147	<i>Lens culinaris</i>	ILL No.-7184
EC836148	<i>Lens culinaris</i>	ILL No.-7200
EC836149	<i>Lens culinaris</i>	ILL No.-7210
EC836150	<i>Lens culinaris</i>	ILL No.-7213
EC836151	<i>Lens culinaris</i>	ILL No.-7532
EC836152	<i>Lens culinaris</i>	ILL No.-7546
EC836153	<i>Lens culinaris</i>	ILL No.-7661
EC836154	<i>Lens culinaris</i>	ILL No.-7668
EC836155	<i>Lens culinaris</i>	ILL No.-7686
EC836156	<i>Lens culinaris</i>	ILL No.-7701
EC836157	<i>Lens culinaris</i>	ILL No.-7706
EC836158	<i>Lens culinaris</i>	ILL No.-7711
EC836159	<i>Lens culinaris</i>	ILL No.-7716
EC836160	<i>Lens culinaris</i>	ILL No.-7723

Accession	Botanical Name	Variety
EC836161	<i>Lens culinaris</i>	ILL No.-7726
EC836162	<i>Lens culinaris</i>	ILL No.-7915
EC836163	<i>Lens culinaris</i>	ILL No.-7934
EC836164	<i>Lens culinaris</i>	ILL No.-7949
EC836165	<i>Lens culinaris</i>	ILL No.-7950
EC836166	<i>Lens culinaris</i>	ILL No.-7978
EC836167	<i>Lens culinaris</i>	ILL No.-7979
EC836168	<i>Lens culinaris</i>	ILL No.-7980
EC836169	<i>Lens culinaris</i>	ILL No.-7982
EC836170	<i>Lens culinaris</i>	ILL No.-7984
EC836171	<i>Lens culinaris</i>	ILL No.-7985
EC836172	<i>Lens culinaris</i>	ILL No.-7990
EC836173	<i>Lens culinaris</i>	ILL No.-8006
EC836174	<i>Lens culinaris</i>	ILL No.-8007
EC836175	<i>Lens culinaris</i>	ILL No.-8008
EC836176	<i>Lens culinaris</i>	ILL No.-8009
EC836177	<i>Lens culinaris</i>	ILL No.-8068
EC836178	<i>Lens culinaris</i>	ILL No.-8077
EC836179	<i>Lens culinaris</i>	ILL No.-8095
EC836180	<i>Lens culinaris</i>	ILL No.-8107
EC836181	<i>Lens culinaris</i>	ILL No.-8111
EC836182	<i>Lens culinaris</i>	ILL No.-8120
EC836183	<i>Lens culinaris</i>	ILL No.-8128
EC836184	<i>Lens culinaris</i>	ILL No.-8144
EC836185	<i>Lens culinaris</i>	ILL No.-8195
EC836186	<i>Lens culinaris</i>	ILL No.-8610
EC836187	<i>Lens culinaris</i>	ILL No.-8622
EC836188	<i>Lens culinaris</i>	ILL No.-9951
EC836189	<i>Lens culinaris</i>	ILL No.-10227
EC836190	<i>Lens culinaris</i>	ILL No.-10712
EC836191	<i>Lens culinaris</i>	ILL No.-10758
EC836192	<i>Lens culinaris</i>	ILL No.-10820
EC836193	<i>Lens culinaris</i>	ILL No.-10825
EC836194	<i>Lens culinaris</i>	ILL No.-10833
EC836195	<i>Lens culinaris</i>	ILL No.-10847
EC836196	<i>Lens culinaris</i>	ILL No.-10912
EC836197	<i>Lens culinaris</i>	ILL No.-10967
EC836198	<i>Lens culinaris</i>	ILL No.-87009

Distribution: Dr. Ashutosh Sarker, Regional Coordinator ICARDA South Asia Regional Program, NASC Complex, CGIAR Block, Pusa, New Delhi-110012 (Delhi)

Source: Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, USA

Accession	Botanical Name	Variety
EC836792	<i>Litchi chinensis</i>	Brewster 6" W
EC836793	<i>Litchi chinensis</i>	Sweetheart 6" W

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

Source: Bat.12-RD10 route de Saint-Cyr, 78026, Versailles cedex, France

EC836414	<i>Medicago sativa</i>	LUISANTE
EC836415	<i>Medicago sativa</i>	Janine
EC836416	<i>Medicago sativa</i>	Luxor
EC836417	<i>Medicago sativa</i>	Poitoumirebeau
EC836418	<i>Medicago sativa</i>	Marais de Lucon
EC836419	<i>Medicago sativa</i>	Medicago romanica
EC836420	<i>Medicago sativa</i>	Crau
EC836421	<i>Medicago sativa</i>	Dades
EC836422	<i>Medicago sativa</i>	African
EC836423	<i>Medicago sativa</i>	Poitou
EC836424	<i>Medicago sativa</i>	Atlas
EC836425	<i>Medicago sativa</i>	Medicago glomerata
EC836426	<i>Medicago sativa</i>	Gabes
EC836427	<i>Medicago sativa</i>	Maron
EC836428	<i>Medicago sativa</i>	Medicago quasifalcata
EC836429	<i>Medicago sativa</i>	Coussouls
EC836430	<i>Medicago sativa</i>	Ziz10
EC836431	<i>Medicago sativa</i>	Lucidle
EC836432	<i>Medicago sativa</i>	Lutece
EC836433	<i>Medicago sativa</i>	Totana
EC836434	<i>Medicago sativa</i>	Marais de Challans
EC836435	<i>Medicago sativa</i>	Dra15
EC836436	<i>Medicago sativa</i>	Mireille
EC836437	<i>Medicago sativa</i>	Demnate3
EC836438	<i>Medicago sativa</i>	Villamayor
EC836439	<i>Medicago sativa</i>	Demnate
EC836440	<i>Medicago sativa</i>	Pools
EC836441	<i>Medicago sativa</i>	Monte oscuro
EC836442	<i>Medicago sativa</i>	Maizeville
EC836443	<i>Medicago sativa</i>	Pancrudo
EC836444	<i>Medicago sativa</i>	Dupurs
EC836445	<i>Medicago sativa</i>	Flamande

Accession	Botanical Name	Variety
EC836446	<i>Medicago sativa</i>	Polesana
EC836447	<i>Medicago sativa</i>	Villanueva de jara
EC836448	<i>Medicago sativa</i>	Provence

Distribution:Dr. Anitha Pedapati, National Bureau of Plant Genetic Resources, IARI Campus, New Delhi-110012 (Delhi)

Source: Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, **USA**

EC836798	<i>Malpighia emarginata</i>	Barbados cherry 6" W
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Distribution:Dr. S K Das Gupta, Sungro Seeds Limited3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source:CIRAD, UMR AGAP, Team "Rice Development and Adaptation" TA A-108/03, Avenue Agropolis 34398 Montpellier Cedex 5 , France

EC834389	<i>Oryza sativa</i>	91-385
EC834390	<i>Oryza sativa</i>	93-11
EC834391	<i>Oryza sativa</i>	ADNY 11
EC834392	<i>Oryza sativa</i>	BG90-2
EC834393	<i>Oryza sativa</i>	BOUAKE 189
EC834394	<i>Oryza sativa</i>	C4-63
EC834395	<i>Oryza sativa</i>	CICA 8
EC834396	<i>Oryza sativa</i>	DIWANI
EC834397	<i>Oryza sativa</i>	FEDEARROZ 2000
EC834398	<i>Oryza sativa</i>	FEDEARROZ 50
EC834399	<i>Oryza sativa</i>	IR1561-228-3-3
EC834400	<i>Oryza sativa</i>	IR19746-28-2-2
EC834401	<i>Oryza sativa</i>	IR 20
EC834402	<i>Oryza sativa</i>	IR2006-P12-12-2-2
EC834403	<i>Oryza sativa</i>	IR 22
EC834404	<i>Oryza sativa</i>	IR 28
EC834405	<i>Oryza sativa</i>	IR 5
EC834406	<i>Oryza sativa</i>	I R50
EC834407	<i>Oryza sativa</i>	IR 52
EC834408	<i>Oryza sativa</i>	IR55411-50
EC834409	<i>Oryza sativa</i>	IR 60
EC834410	<i>Oryza sativa</i>	IR 62266-42-6-2
EC834411	<i>Oryza sativa</i>	IR 72
EC834412	<i>Oryza sativa</i>	IR 8
EC834413	<i>Oryza sativa</i>	JAMAJIGI

Accession	Botanical Name	Variety
EC834414	<i>Oryza sativa</i>	NIONOKA
EC834415	<i>Oryza sativa</i>	PELITA JANGGUT
EC834416	<i>Oryza sativa</i>	SAHEL 159
EC834417	<i>Oryza sativa</i>	SAHELIKA
EC834418	<i>Oryza sativa</i>	SAMBALA MALO
EC834419	<i>Oryza sativa</i>	SEBERANG MR 77
EC834420	<i>Oryza sativa</i>	SEBOTA 65
EC834421	<i>Oryza sativa</i>	SONA
EC834422	<i>Oryza sativa</i>	SWARNA
EC834423	<i>Oryza sativa</i>	TAICHUNG NATIVE 1
EC834424	<i>Oryza sativa</i>	TELIMANI
EC834425	<i>Oryza sativa</i>	UPL RI-7
EC834426	<i>Oryza sativa</i>	VARY MADINIKA 3494
EC834427	<i>Oryza sativa</i>	WAS 105-B-IDSA-B-WAS2-1-FKR-1
EC834428	<i>Oryza sativa</i>	WAS169-B-B-4-2-1
EC834429	<i>Oryza sativa</i>	WAS1700-B-B-1-1
EC834430	<i>Oryza sativa</i>	WAS173-B-B-6-2-2
EC834431	<i>Oryza sativa</i>	WAS174-B-3-5
EC834432	<i>Oryza sativa</i>	WAS181-B-6-3
EC834433	<i>Oryza sativa</i>	WAS183-B-6-2-3
EC834434	<i>Oryza sativa</i>	WAS197-B-6-3-11
EC834435	<i>Oryza sativa</i>	WAS198-B-3-1-3
EC834436	<i>Oryza sativa</i>	WAS199-B-1-2-1
EC834437	<i>Oryza sativa</i>	WAS200--B-B-1-1-1
EC834438	<i>Oryza sativa</i>	WAS202-B-B-1-1-2
EC834439	<i>Oryza sativa</i>	WAS206-B-B-2-2-1
EC834440	<i>Oryza sativa</i>	WAS207-B-B-3-1-1
EC834441	<i>Oryza sativa</i>	WAS208-B-B-5-1-1-3
EC834442	<i>Oryza sativa</i>	WAS20-B-B-1-2-2
EC834443	<i>Oryza sativa</i>	WAS21-B-B-20-4-3-3
EC834444	<i>Oryza sativa</i>	WASS30-11-4-6-2-2-1
EC834445	<i>Oryza sativa</i>	WASS33-B-B-15-1-4-5
EC834446	<i>Oryza sativa</i>	WAS49-B-B-9-1-4-2
EC834447	<i>Oryza sativa</i>	WAS50-B-B-24-4-2-1
EC834448	<i>Oryza sativa</i>	WAS55-B-B-2-1-2-5
EC834449	<i>Oryza sativa</i>	WAS57-B-B-3-1-4-6
EC834450	<i>Oryza sativa</i>	WAS62-B-B-17-1-1-3
EC834451	<i>Oryza sativa</i>	WAS63-22-5-9-10-1
EC834452	<i>Oryza sativa</i>	WASSA
EC834453	<i>Oryza sativa</i>	ELONI

Distribution:Dr. Vinod Kumar Yadav, Bisco Biosciences Private LimitedC-39, Bharani

Source: CIRAD, UMR AGAP, Team "Rice Development and Adaptation" TA A-108/03,
Avenue Agropolis 34398 Montpellier Cedex 5 , France

Accession	Botanical Name	Variety
EC834454	<i>Oryza sativa</i>	CIRAD_ERGC-581
EC834455	<i>Oryza sativa</i>	CIRAD_ERGC-1494
EC834456	<i>Oryza sativa</i>	CIRAD_ERGC-507
EC834457	<i>Oryza sativa</i>	CIRAD_ERGC-1636
EC834458	<i>Oryza sativa</i>	CIRAD_ERGC-1651
EC834459	<i>Oryza sativa</i>	CIRAD_ERGC-9
EC834460	<i>Oryza sativa</i>	CIRAD_ERGC-654
EC834461	<i>Oryza sativa</i>	CIRAD_ERGC-655
EC834462	<i>Oryza sativa</i>	CIRAD_ERGC-656
EC834463	<i>Oryza sativa</i>	CIRAD_ERGC-16
EC834464	<i>Oryza sativa</i>	CIRAD_ERGC-978
EC834465	<i>Oryza sativa</i>	CIRAD_ERGC-979
EC834466	<i>Oryza sativa</i>	CIRAD_ERGC-980
EC834467	<i>Oryza sativa</i>	CIRAD_ERGC-1675
EC834468	<i>Oryza sativa</i>	CIRAD_ERGC-1000
EC834469	<i>Oryza sativa</i>	CIRAD_ERGC-30
EC834470	<i>Oryza sativa</i>	CIRAD_ERGC-607
EC834471	<i>Oryza sativa</i>	CIRAD_ERGC-1087
EC834472	<i>Oryza sativa</i>	CIRAD_ERGC-1088
EC834473	<i>Oryza sativa</i>	CIRAD_ERGC-1089
EC834474	<i>Oryza sativa</i>	CIRAD_ERGC-1090
EC834475	<i>Oryza sativa</i>	CIRAD_ERGC-1091
EC834476	<i>Oryza sativa</i>	CIRAD_ERGC-1677
EC834477	<i>Oryza sativa</i>	CIRAD_ERGC-1305
EC834478	<i>Oryza sativa</i>	CIRAD_ERGC-1306
EC834479	<i>Oryza sativa</i>	CIRAD_ERGC-1307
EC834480	<i>Oryza sativa</i>	CIRAD_ERGC-1309
EC834481	<i>Oryza sativa</i>	CIRAD_ERGC-1310
EC834482	<i>Oryza sativa</i>	CIRAD_ERGC-1331
EC834483	<i>Oryza sativa</i>	CIRAD_ERGC-10
EC834484	<i>Oryza sativa</i>	CIRAD_ERGC-1506
EC834485	<i>Oryza sativa</i>	CIRAD_ERGC-167
EC834486	<i>Oryza sativa</i>	CIRAD_ERGC-169
EC834487	<i>Oryza sativa</i>	CIRAD_ERGC-170
EC834488	<i>Oryza sativa</i>	CIRAD_ERGC-171
EC834489	<i>Oryza sativa</i>	CIRAD_ERGC-664

Accession	Botanical Name	Variety
EC834490	<i>Oryza sativa</i>	CIRAD_ERGC-667
EC834491	<i>Oryza sativa</i>	CIRAD_ERGC-669
EC834492	<i>Oryza sativa</i>	CIRAD_ERGC-670
EC834493	<i>Oryza sativa</i>	CIRAD_ERGC-1647
EC834494	<i>Oryza sativa</i>	CIRAD_ERGC-1648
EC834495	<i>Oryza sativa</i>	CIRAD_ERGC-118
EC834496	<i>Oryza sativa</i>	CIRAD_ERGC-500
EC834497	<i>Oryza sativa</i>	CIRAD_ERGC-7702
EC834498	<i>Oryza sativa</i>	CIRAD_ERGC-4161
EC834499	<i>Oryza sativa</i>	CIRAD_ERGC-168
EC834500	<i>Oryza sativa</i>	CIRAD_ERGC-529
EC834501	<i>Oryza sativa</i>	CIRAD_ERGC-13
EC834502	<i>Oryza sativa</i>	CIRAD_ERGC-509
EC834503	<i>Oryza sativa</i>	CIRAD_ERGC-674
EC834504	<i>Oryza sativa</i>	CIRAD_ERGC-1656
EC834505	<i>Oryza sativa</i>	CIRAD_ERGC-1660
EC834506	<i>Oryza sativa</i>	CIRAD_ERGC-121
EC834507	<i>Oryza sativa</i>	CIRAD_ERGC-122
EC834508	<i>Oryza sativa</i>	CIRAD_ERGC-1614
EC834509	<i>Oryza sativa</i>	CIRAD_ERGC-1669
EC834510	<i>Oryza sativa</i>	CIRAD_ERGC-675
EC834511	<i>Oryza sativa</i>	CIRAD_ERGC-142

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

Source: CIRAD, UMR AGAP, Team "Rice Development and Adaptation" TA A-108/03, Avenue Agropolis 34398 Montpellier Cedex 5 , France

EC834512	<i>Oryza sativa</i>	AC2
EC834513	<i>Oryza sativa</i>	AC3
EC834514	<i>Oryza sativa</i>	AC4
EC834515	<i>Oryza sativa</i>	AC5
EC834516	<i>Oryza sativa</i>	AC6
EC834517	<i>Oryza sativa</i>	AC8
EC834518	<i>Oryza sativa</i>	AC10
EC834519	<i>Oryza sativa</i>	AC11
EC834520	<i>Oryza sativa</i>	AC12
EC834521	<i>Oryza sativa</i>	AC13
EC834522	<i>Oryza sativa</i>	AC14
EC834523	<i>Oryza sativa</i>	AC15
EC834524	<i>Oryza sativa</i>	AC16
EC834525	<i>Oryza sativa</i>	AC17

Accession	Botanical Name	Variety
EC834526	<i>Oryza sativa</i>	AC18
EC834527	<i>Oryza sativa</i>	AC19
EC834528	<i>Oryza sativa</i>	AC20
EC834529	<i>Oryza sativa</i>	AC21
EC834530	<i>Oryza sativa</i>	AC22
EC834531	<i>Oryza sativa</i>	AC24
EC834532	<i>Oryza sativa</i>	AC25
EC834533	<i>Oryza sativa</i>	AC26
EC834534	<i>Oryza sativa</i>	AC27
EC834535	<i>Oryza sativa</i>	AC28
EC834536	<i>Oryza sativa</i>	AC31
EC834537	<i>Oryza sativa</i>	AC32
EC834538	<i>Oryza sativa</i>	AC35
EC834539	<i>Oryza sativa</i>	AC36
EC834540	<i>Oryza sativa</i>	AC37
EC834541	<i>Oryza sativa</i>	AC38
EC834542	<i>Oryza sativa</i>	AC39
EC834543	<i>Oryza sativa</i>	AC40
EC834544	<i>Oryza sativa</i>	AC42
EC834545	<i>Oryza sativa</i>	AC43
EC834546	<i>Oryza sativa</i>	AC44
EC834547	<i>Oryza sativa</i>	AC45
EC834548	<i>Oryza sativa</i>	AC46
EC834549	<i>Oryza sativa</i>	AC47
EC834550	<i>Oryza sativa</i>	AC48
EC834551	<i>Oryza sativa</i>	AC49
EC834552	<i>Oryza sativa</i>	AC51
EC834553	<i>Oryza sativa</i>	AC53
EC834554	<i>Oryza sativa</i>	AC54
EC834555	<i>Oryza sativa</i>	AC55
EC834556	<i>Oryza sativa</i>	AC56

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

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

EC834557	<i>Oryza sativa</i>	HRDC 1501
EC834558	<i>Oryza sativa</i>	HRDC 1502
EC834559	<i>Oryza sativa</i>	HRDC 1503
EC834560	<i>Oryza sativa</i>	HRDC 1504
EC834561	<i>Oryza sativa</i>	HRDC 1505
EC834562	<i>Oryza sativa</i>	HRDC 1506

Accession	Botanical Name	Variety
EC834563	<i>Oryza sativa</i>	HRDC 1507
EC834564	<i>Oryza sativa</i>	HRDC 1508
EC834565	<i>Oryza sativa</i>	HRDC 1509
EC834566	<i>Oryza sativa</i>	HRDC 1510
EC834567	<i>Oryza sativa</i>	HRDC 1511
EC834568	<i>Oryza sativa</i>	HRDC 1512
EC834569	<i>Oryza sativa</i>	HRDC 1513
EC834570	<i>Oryza sativa</i>	HRDC 1515
EC834571	<i>Oryza sativa</i>	HRDC 1516
EC834572	<i>Oryza sativa</i>	HRDC 1517
EC834573	<i>Oryza sativa</i>	HRDC 1518
EC834574	<i>Oryza sativa</i>	HRDC 1519
EC834575	<i>Oryza sativa</i>	HRDC 1520
EC834576	<i>Oryza sativa</i>	HRDC 1521
EC834577	<i>Oryza sativa</i>	HRDC 1522
EC834578	<i>Oryza sativa</i>	HRDC 1523
EC834579	<i>Oryza sativa</i>	HRDC 1524
EC834580	<i>Oryza sativa</i>	HRDC 1525
EC834581	<i>Oryza sativa</i>	HRDC 1526
EC834582	<i>Oryza sativa</i>	HRDC 1527
EC834583	<i>Oryza sativa</i>	HRDC 1528
EC834584	<i>Oryza sativa</i>	HRDC 1529
EC834585	<i>Oryza sativa</i>	HRDC 1530
EC834586	<i>Oryza sativa</i>	HRDC 1531
EC834587	<i>Oryza sativa</i>	HRDC 1532
EC834588	<i>Oryza sativa</i>	HRDC 1533
EC834589	<i>Oryza sativa</i>	HRDC 1534
EC834590	<i>Oryza sativa</i>	HRDC 1535
EC834591	<i>Oryza sativa</i>	HRDC 1536
EC834592	<i>Oryza sativa</i>	HRDC 1537
EC834593	<i>Oryza sativa</i>	HRDC 1538
EC834594	<i>Oryza sativa</i>	HRDC 1539
EC834595	<i>Oryza sativa</i>	HRDC 1540
EC834596	<i>Oryza sativa</i>	HRDC 1541

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

Accession	Botanical Name	Variety
EC834607	<i>Oryza sativa</i>	IR85490
EC834608	<i>Oryza sativa</i>	IR85599
EC834609	<i>Oryza sativa</i>	IR85519
EC834610	<i>Oryza sativa</i>	IR85522
EC834611	<i>Oryza sativa</i>	IR85527
EC834612	<i>Oryza sativa</i>	IR85566
EC834613	<i>Oryza sativa</i>	IR85528
EC834614	<i>Oryza sativa</i>	IR85521
EC834615	<i>Oryza sativa</i>	IR85528
EC834616	<i>Oryza sativa</i>	IR85552
EC834617	<i>Oryza sativa</i>	IR85560
EC834618	<i>Oryza sativa</i>	IR86529
EC834619	<i>Oryza sativa</i>	IR86581
EC834620	<i>Oryza sativa</i>	IR86573
EC834621	<i>Oryza sativa</i>	IR86606
EC834622	<i>Oryza sativa</i>	IR86486
EC834623	<i>Oryza sativa</i>	IR86496
EC834624	<i>Oryza sativa</i>	IR86558
EC834625	<i>Oryza sativa</i>	IR86559
EC834626	<i>Oryza sativa</i>	IR86561
EC834627	<i>Oryza sativa</i>	IR86458
EC834628	<i>Oryza sativa</i>	IR86479
EC834629	<i>Oryza sativa</i>	IR86570
EC834630	<i>Oryza sativa</i>	IR86571
EC834631	<i>Oryza sativa</i>	IR86572
EC834632	<i>Oryza sativa</i>	IR86573
EC834633	<i>Oryza sativa</i>	IR85518
EC834634	<i>Oryza sativa</i>	IR85565
EC834635	<i>Oryza sativa</i>	IR86558
EC834636	<i>Oryza sativa</i>	IR86559
EC834637	<i>Oryza sativa</i>	IR86560
EC834638	<i>Oryza sativa</i>	IR86566
EC834639	<i>Oryza sativa</i>	IR86560
EC834640	<i>Oryza sativa</i>	IR86552
EC834641	<i>Oryza sativa</i>	IR86547
EC834642	<i>Oryza sativa</i>	IR86468
EC834643	<i>Oryza sativa</i>	IR86463
EC834644	<i>Oryza sativa</i>	IR86472
EC834645	<i>Oryza sativa</i>	IR86472
EC834646	<i>Oryza sativa</i>	IR86475
EC834647	<i>Oryza sativa</i>	IR86456

Accession	Botanical Name	Variety
EC834648	<i>Oryza sativa</i>	IR86458
EC834649	<i>Oryza sativa</i>	IR86479
EC834650	<i>Oryza sativa</i>	IR86579
EC834651	<i>Oryza sativa</i>	IR86568
EC834652	<i>Oryza sativa</i>	IR86571
EC834653	<i>Oryza sativa</i>	IR86572
EC834654	<i>Oryza sativa</i>	IR86573
EC834655	<i>Oryza sativa</i>	IR86604
EC834656	<i>Oryza sativa</i>	IR85565
EC834657	<i>Oryza sativa</i>	IR86529
EC834658	<i>Oryza sativa</i>	IR86529
EC834659	<i>Oryza sativa</i>	IR86570
EC834660	<i>Oryza sativa</i>	IR86571
EC834661	<i>Oryza sativa</i>	IR90925
EC834662	<i>Oryza sativa</i>	IR86561
EC834663	<i>Oryza sativa</i>	IR86559
EC834664	<i>Oryza sativa</i>	IR86560
EC834665	<i>Oryza sativa</i>	IR86561
EC834666	<i>Oryza sativa</i>	IR86458
EC834667	<i>Oryza sativa</i>	IR86479
EC834668	<i>Oryza sativa</i>	IR86571
EC834669	<i>Oryza sativa</i>	IR86572
EC834670	<i>Oryza sativa</i>	IR90983
EC834671	<i>Oryza sativa</i>	IR90984
EC834672	<i>Oryza sativa</i>	IR90934
EC834673	<i>Oryza sativa</i>	IR90937
EC834674	<i>Oryza sativa</i>	IR90939
EC834675	<i>Oryza sativa</i>	IR90943
EC834676	<i>Oryza sativa</i>	IR90957
EC834677	<i>Oryza sativa</i>	IR90958
EC834678	<i>Oryza sativa</i>	IR90960
EC834679	<i>Oryza sativa</i>	IR90961
EC834680	<i>Oryza sativa</i>	IR90970
EC834681	<i>Oryza sativa</i>	IR90971
EC834682	<i>Oryza sativa</i>	IR90972
EC834683	<i>Oryza sativa</i>	IR90974
EC834684	<i>Oryza sativa</i>	IR90976
EC834685	<i>Oryza sativa</i>	IR90979
EC834686	<i>Oryza sativa</i>	IR90979
EC834687	<i>Oryza sativa</i>	IR85567
EC834688	<i>Oryza sativa</i>	IR85491
EC834689	<i>Oryza sativa</i>	IR85565
EC834690	<i>Oryza sativa</i>	IR85552
EC834691	<i>Oryza sativa</i>	IR86606

Accession	Botanical Name	Variety
EC834692	<i>Oryza sativa</i>	IR86571
EC834693	<i>Oryza sativa</i>	IR86572
EC834694	<i>Oryza sativa</i>	IR90964
EC834695	<i>Oryza sativa</i>	IR90937
EC834696	<i>Oryza sativa</i>	IR90943
EC834697	<i>Oryza sativa</i>	IR90955
EC834698	<i>Oryza sativa</i>	IR90957
EC834699	<i>Oryza sativa</i>	IR90958
EC834700	<i>Oryza sativa</i>	IR90958
EC834701	<i>Oryza sativa</i>	IR90959
EC834702	<i>Oryza sativa</i>	IR90964
EC834703	<i>Oryza sativa</i>	IR90966
EC834704	<i>Oryza sativa</i>	IR90970
EC834705	<i>Oryza sativa</i>	IR90971
EC834706	<i>Oryza sativa</i>	IR90972
EC834707	<i>Oryza sativa</i>	IR90974
EC834708	<i>Oryza sativa</i>	IR90980
EC834709	<i>Oryza sativa</i>	IR85518
EC834710	<i>Oryza sativa</i>	IR85599
EC834711	<i>Oryza sativa</i>	IR85519
EC834712	<i>Oryza sativa</i>	IR85571
EC834713	<i>Oryza sativa</i>	IR86570
EC834714	<i>Oryza sativa</i>	IR86571
EC834715	<i>Oryza sativa</i>	IR86606
EC834716	<i>Oryza sativa</i>	IR86458
EC834717	<i>Oryza sativa</i>	IR86479
EC834718	<i>Oryza sativa</i>	IR86570
EC834719	<i>Oryza sativa</i>	IR86572
EC834720	<i>Oryza sativa</i>	IR86558
EC834721	<i>Oryza sativa</i>	IR86561
EC834722	<i>Oryza sativa</i>	IR86561
EC834723	<i>Oryza sativa</i>	IR86547
EC834724	<i>Oryza sativa</i>	IR86551
EC834725	<i>Oryza sativa</i>	IR86465
EC834726	<i>Oryza sativa</i>	IR86463
EC834727	<i>Oryza sativa</i>	IR86458
EC834728	<i>Oryza sativa</i>	IR86509
EC834729	<i>Oryza sativa</i>	IR86571
EC834730	<i>Oryza sativa</i>	IR86606
EC834731	<i>Oryza sativa</i>	IR86561
EC834732	<i>Oryza sativa</i>	IR86456
EC834733	<i>Oryza sativa</i>	IR86570
EC834734	<i>Oryza sativa</i>	IR90981
EC834735	<i>Oryza sativa</i>	IR90935

Accession	Botanical Name	Variety
EC834736	<i>Oryza sativa</i>	IR90939
EC834737	<i>Oryza sativa</i>	IR90942
EC834738	<i>Oryza sativa</i>	IR90977
EC834739	<i>Oryza sativa</i>	IR90980
EC834740	<i>Oryza sativa</i>	IR85520
EC834741	<i>Oryza sativa</i>	IR85559
EC834742	<i>Oryza sativa</i>	IR85520
EC834743	<i>Oryza sativa</i>	IR90936
EC834744	<i>Oryza sativa</i>	IR90943
EC834745	<i>Oryza sativa</i>	IR90957
EC834746	<i>Oryza sativa</i>	IR90966
EC834747	<i>Oryza sativa</i>	IR90970
EC834748	<i>Oryza sativa</i>	IR90974
EC834749	<i>Oryza sativa</i>	IR90979
EC834750	<i>Oryza sativa</i>	IR90980
EC834751	<i>Oryza sativa</i>	IR102560A
EC834752	<i>Oryza sativa</i>	IR102562A
EC834753	<i>Oryza sativa</i>	IR102563A
EC834754	<i>Oryza sativa</i>	IR102564A
EC834755	<i>Oryza sativa</i>	IR102565A
EC834756	<i>Oryza sativa</i>	IR102566A
EC834757	<i>Oryza sativa</i>	IR102567A
EC834758	<i>Oryza sativa</i>	IR102568A
EC834759	<i>Oryza sativa</i>	IR102569A
EC834760	<i>Oryza sativa</i>	IR102570A
EC834761	<i>Oryza sativa</i>	IR102571A
EC834762	<i>Oryza sativa</i>	IR102572A
EC834763	<i>Oryza sativa</i>	IR102573A
EC834764	<i>Oryza sativa</i>	IR102757A
EC834765	<i>Oryza sativa</i>	IR102758A
EC834766	<i>Oryza sativa</i>	IR102759A
EC834767	<i>Oryza sativa</i>	IR102760A
EC834768	<i>Oryza sativa</i>	IR102761A
EC834769	<i>Oryza sativa</i>	IR28025A
EC834770	<i>Oryza sativa</i>	IR62829A
EC834771	<i>Oryza sativa</i>	IR68886A
EC834772	<i>Oryza sativa</i>	IR68888A
EC834773	<i>Oryza sativa</i>	IR68897A
EC834774	<i>Oryza sativa</i>	IR69625A
EC834775	<i>Oryza sativa</i>	IR70369A
EC834776	<i>Oryza sativa</i>	IR73328A
EC834777	<i>Oryza sativa</i>	IR73793A
EC834778	<i>Oryza sativa</i>	IR75596A
EC834779	<i>Oryza sativa</i>	IR75606A

Accession	Botanical Name	Variety
EC834780	<i>Oryza sativa</i>	IR78369A
EC834781	<i>Oryza sativa</i>	IR79125A
EC834782	<i>Oryza sativa</i>	IR79156A
EC834783	<i>Oryza sativa</i>	IR80151A
EC834784	<i>Oryza sativa</i>	IR80156A
EC834785	<i>Oryza sativa</i>	IR80559A
EC834786	<i>Oryza sativa</i>	IR80561A
EC834787	<i>Oryza sativa</i>	IR80564A
EC834788	<i>Oryza sativa</i>	IR93558A
EC834789	<i>Oryza sativa</i>	IR93559A
EC834790	<i>Oryza sativa</i>	IR93560A
EC834791	<i>Oryza sativa</i>	IR93561A
EC834792	<i>Oryza sativa</i>	IR93562A
EC834793	<i>Oryza sativa</i>	IR93563A
EC834794	<i>Oryza sativa</i>	IR99790A
EC834795	<i>Oryza sativa</i>	IR99791A
EC834796	<i>Oryza sativa</i>	IR99792A
EC834797	<i>Oryza sativa</i>	IR58025B
EC834798	<i>Oryza sativa</i>	IR62829B
EC834799	<i>Oryza sativa</i>	IR68886B
EC834800	<i>Oryza sativa</i>	IR68888B
EC834801	<i>Oryza sativa</i>	IR68897B
EC834802	<i>Oryza sativa</i>	IR69625B
EC834803	<i>Oryza sativa</i>	IR70369B
EC834804	<i>Oryza sativa</i>	IR73328B
EC834805	<i>Oryza sativa</i>	IR73793B
EC834806	<i>Oryza sativa</i>	IR75596B
EC834807	<i>Oryza sativa</i>	IR75606B
EC834808	<i>Oryza sativa</i>	IR78369B
EC834809	<i>Oryza sativa</i>	IR79125B
EC834810	<i>Oryza sativa</i>	IR79156
EC834811	<i>Oryza sativa</i>	IR80151B
EC834812	<i>Oryza sativa</i>	IR80156B
EC834813	<i>Oryza sativa</i>	IR80559B
EC834814	<i>Oryza sativa</i>	IR80561B
EC834815	<i>Oryza sativa</i>	IR80564B
EC834816	<i>Oryza sativa</i>	IR93558B
EC834817	<i>Oryza sativa</i>	IR93559B
EC834818	<i>Oryza sativa</i>	IR93560B
EC834819	<i>Oryza sativa</i>	IR93561B
EC834820	<i>Oryza sativa</i>	IR93562B
EC834821	<i>Oryza sativa</i>	IR93563B

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

Source: BASF Plant Science LP,RTP, 26 Davis Drive, 27709-3528 Research Triangle Park NC, USA

Accession	Botanical Name	Variety
EC835027	<i>Oryza sativa</i>	RTP 45377

Distribution:Dr. Arul Chezhan,, BASF India Limited402, 4th Floor Gowra Grand, S P Road, Begumpet, Secunderabad-500003 (Andhra Pradesh)

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

EC835556	<i>Oryza sativa</i>	HRDC1501
EC835557	<i>Oryza sativa</i>	HRDC1502
EC835558	<i>Oryza sativa</i>	HRDC1503
EC835559	<i>Oryza sativa</i>	HRDC1504
EC835560	<i>Oryza sativa</i>	HRDC1505
EC835561	<i>Oryza sativa</i>	HRDC1506
EC835562	<i>Oryza sativa</i>	HRDC1507
EC835563	<i>Oryza sativa</i>	HRDC1508
EC835564	<i>Oryza sativa</i>	HRDC1509
EC835565	<i>Oryza sativa</i>	HRDC1510
EC835566	<i>Oryza sativa</i>	HRDC1512
EC835567	<i>Oryza sativa</i>	HRDC1513
EC835568	<i>Oryza sativa</i>	HRDC1515
EC835569	<i>Oryza sativa</i>	HRDC1516
EC835570	<i>Oryza sativa</i>	HRDC1517
EC835571	<i>Oryza sativa</i>	HRDC1518
EC835572	<i>Oryza sativa</i>	HRDC1519
EC835573	<i>Oryza sativa</i>	HRDC1520
EC835574	<i>Oryza sativa</i>	HRDC1521
EC835575	<i>Oryza sativa</i>	HRDC1522
EC835576	<i>Oryza sativa</i>	HRDC1523
EC835577	<i>Oryza sativa</i>	HRDC1524
EC835578	<i>Oryza sativa</i>	HRDC1525
EC835579	<i>Oryza sativa</i>	HRDC1526
EC835580	<i>Oryza sativa</i>	HRDC1527
EC835581	<i>Oryza sativa</i>	HRDC1528
EC835582	<i>Oryza sativa</i>	HRDC1529

Accession	Botanical Name	Variety
EC835583	<i>Oryza sativa</i>	HRDC1530
EC835584	<i>Oryza sativa</i>	HRDC1531
EC835585	<i>Oryza sativa</i>	HRDC1532
EC835586	<i>Oryza sativa</i>	HRDC1533
EC835587	<i>Oryza sativa</i>	HRDC1534
EC835588	<i>Oryza sativa</i>	HRDC1535
EC835589	<i>Oryza sativa</i>	HRDC1536
EC835590	<i>Oryza sativa</i>	HRDC1537
EC835591	<i>Oryza sativa</i>	HRDC1538
EC835592	<i>Oryza sativa</i>	HRDC1539
EC835593	<i>Oryza sativa</i>	HRDC1540
EC835594	<i>Oryza sativa</i>	HRDC1541

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

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

EC835595	<i>Oryza sativa</i>	MILYANG 23	34393
EC835596	<i>Oryza sativa</i>	UPLRI 7	IRGC Acc. No. 67819
EC835597	<i>Oryza sativa</i>	IR 13540-56-3-2-1	IRGC Acc. No. 78028
EC835598	<i>Oryza sativa</i>	IRBB 58	IRGC Acc. No. 115110
EC835599	<i>Oryza sativa</i>	IRBB59	IRGC Acc. No. 115111
EC835600	<i>Oryza sativa</i>	IRBB 64	IRGC Acc. No. 115116
EC835601	<i>Oryza sativa</i>	IRBB 65	IRGC Acc. No. 115117
EC835602	<i>Oryza sativa</i>	IRBB 66	IRGC Acc. No. 115118
EC835603	<i>Oryza sativa</i>	IRRI 102	GID 73006
EC835604	<i>Oryza sativa</i>	IRRI 174	GID 1253581
IC264040	<i>Oryza sativa</i>	PTB33	GID72480

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

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

EC835625	<i>Oryza sativa</i>	SV-14-RT-296
EC835626	<i>Oryza sativa</i>	SV-14-RT-297
EC835627	<i>Oryza sativa</i>	SV-14-RT-298
EC835628	<i>Oryza sativa</i>	SV-14-RT-299
EC835629	<i>Oryza sativa</i>	SV-14-RT-301
EC835630	<i>Oryza sativa</i>	SV-14-RT-302
EC835631	<i>Oryza sativa</i>	SV-14-RT-303
EC835632	<i>Oryza sativa</i>	SV-14-RT-304

Accession	Botanical Name	Variety
EC835633	<i>Oryza sativa</i>	SV-14-RT-305
EC835634	<i>Oryza sativa</i>	SV-14-RT-306
EC835635	<i>Oryza sativa</i>	SV-14-RT-307
EC835636	<i>Oryza sativa</i>	SV-14-RT-308
EC835637	<i>Oryza sativa</i>	SV-14-RT-309
EC835638	<i>Oryza sativa</i>	SV-14-RT-310
EC835639	<i>Oryza sativa</i>	SV-14-RT-313
EC835640	<i>Oryza sativa</i>	SV-14-RT-314
EC835641	<i>Oryza sativa</i>	SV-14-RT-316
EC835642	<i>Oryza sativa</i>	SV-14-RT-317

Identifying trait:Insect tolerance

EC835643	<i>Oryza sativa</i>	SV-14-RT-318
EC835644	<i>Oryza sativa</i>	SV-14-RT-319
EC835645	<i>Oryza sativa</i>	SV-14-RT-320
EC835646	<i>Oryza sativa</i>	SV-14-RT-321
EC835647	<i>Oryza sativa</i>	SV-14-RT-322
EC835648	<i>Oryza sativa</i>	SV-14-RT-323
EC835649	<i>Oryza sativa</i>	SV-14-RT-324
EC835650	<i>Oryza sativa</i>	SV-14-RT-325
EC835651	<i>Oryza sativa</i>	SV-14-RT-326
EC835652	<i>Oryza sativa</i>	SV-14-RT-327
EC835653	<i>Oryza sativa</i>	SV-14-RT-328
EC835654	<i>Oryza sativa</i>	SV-14-RT-329
EC835655	<i>Oryza sativa</i>	SV-14-RT-330
EC835656	<i>Oryza sativa</i>	SV-14-RT-331
EC835657	<i>Oryza sativa</i>	SV-14-RT-332
EC835658	<i>Oryza sativa</i>	SV-14-RT-333
EC835659	<i>Oryza sativa</i>	SV-14-RT-335

Identifying trait:Grain quality

EC835660	<i>Oryza sativa</i>	SV-14-RT-336
EC835661	<i>Oryza sativa</i>	SV-14-RT-337
EC835662	<i>Oryza sativa</i>	SV-14-RT-338
EC835663	<i>Oryza sativa</i>	SV-14-RT-339
EC835664	<i>Oryza sativa</i>	SV-14-RT-340
EC835665	<i>Oryza sativa</i>	SV-14-RT-341
EC835666	<i>Oryza sativa</i>	SV-14-RT-342
EC835667	<i>Oryza sativa</i>	SV-14-RT-343
EC835668	<i>Oryza sativa</i>	SV-14-RT-344
EC835669	<i>Oryza sativa</i>	SV-14-RT-345
EC835670	<i>Oryza sativa</i>	SV-14-RT-346

Accession	Botanical Name	Variety
EC835671	<i>Oryza sativa</i>	SV-14-RT-347
EC835672	<i>Oryza sativa</i>	SV-14-RT-348
EC835673	<i>Oryza sativa</i>	SV-14-RT-349
EC835674	<i>Oryza sativa</i>	SV-14-RT-350
EC835675	<i>Oryza sativa</i>	SV-14-RT-351
EC835676	<i>Oryza sativa</i>	SV-14-RT-352
EC835677	<i>Oryza sativa</i>	SV-14-RT-353
EC835678	<i>Oryza sativa</i>	SV-14-RT-354
EC835679	<i>Oryza sativa</i>	SV-14-RT-355
EC835680	<i>Oryza sativa</i>	SV-14-RT-356
EC835681	<i>Oryza sativa</i>	SV-14-RT-357
EC835682	<i>Oryza sativa</i>	SV-14-RT-358
EC835683	<i>Oryza sativa</i>	SV-14-RT-359
EC835684	<i>Oryza sativa</i>	SV-14-RT-360
EC835685	<i>Oryza sativa</i>	SV-14-RT-361

Identifying trait:Lodging tolerance

EC835686	<i>Oryza sativa</i>	SV-14-RT-362
EC835687	<i>Oryza sativa</i>	SV-14-RT-363
EC835688	<i>Oryza sativa</i>	SV-14-RT-364
EC835689	<i>Oryza sativa</i>	SV-14-RT-365
EC835690	<i>Oryza sativa</i>	SV-14-RT-366
EC835691	<i>Oryza sativa</i>	SV-14-RT-367
EC835692	<i>Oryza sativa</i>	SV-14-RT-368
EC835693	<i>Oryza sativa</i>	SV-14-RT-369
EC835694	<i>Oryza sativa</i>	SV-14-RT-370
EC835695	<i>Oryza sativa</i>	SV-14-RT-371
EC835696	<i>Oryza sativa</i>	SV-14-RT-372
EC835697	<i>Oryza sativa</i>	SV-14-RT-373
EC835698	<i>Oryza sativa</i>	SV-14-RT-374
EC835699	<i>Oryza sativa</i>	SV-14-RT-375
EC835700	<i>Oryza sativa</i>	SV-14-RT-376
EC835701	<i>Oryza sativa</i>	SV-14-RT-377
EC835702	<i>Oryza sativa</i>	SV-14-RT-378
EC835703	<i>Oryza sativa</i>	SV-14-RT-379
EC835704	<i>Oryza sativa</i>	SV-14-RT-380
EC835705	<i>Oryza sativa</i>	SV-14-RT-381
EC835706	<i>Oryza sativa</i>	SV-14-RT-382
EC835707	<i>Oryza sativa</i>	SV-14-RT-383
EC835708	<i>Oryza sativa</i>	SV-14-RT-384
EC835709	<i>Oryza sativa</i>	SV-14-RT-385
EC835710	<i>Oryza sativa</i>	SV-14-RT-386

Accession	Botanical Name	Variety
EC835711	<i>Oryza sativa</i>	SV-14-RT-387
EC835712	<i>Oryza sativa</i>	SV-14-RT-388
EC835713	<i>Oryza sativa</i>	SV-14-RT-389
EC835714	<i>Oryza sativa</i>	SV-14-RT-390
EC835715	<i>Oryza sativa</i>	SV-14-RT-391
EC835716	<i>Oryza sativa</i>	SV-14-RT-392
EC835717	<i>Oryza sativa</i>	SV-14-RT-393
EC835718	<i>Oryza sativa</i>	SV-14-RT-394
EC835719	<i>Oryza sativa</i>	SV-14-RT-395

Identifying trait:Good cooking quality

EC835720	<i>Oryza sativa</i>	SV-14-RT-396
EC835721	<i>Oryza sativa</i>	SV-14-RT-399
EC835722	<i>Oryza sativa</i>	SV-14-RT-400
EC835723	<i>Oryza sativa</i>	SV-14-RT-401
EC835724	<i>Oryza sativa</i>	SV-14-RT-402
EC835725	<i>Oryza sativa</i>	SV-14-RT-403
EC835726	<i>Oryza sativa</i>	SV-14-RT-404
EC835727	<i>Oryza sativa</i>	SV-14-RT-405
EC835728	<i>Oryza sativa</i>	SV-14-RT-406
EC835729	<i>Oryza sativa</i>	SV-14-RT-407
EC835730	<i>Oryza sativa</i>	SV-14-RT-408
EC835731	<i>Oryza sativa</i>	SV-14-RT-409
EC835732	<i>Oryza sativa</i>	SV-14-RT-410
EC835733	<i>Oryza sativa</i>	SV-14-RT-413
EC835734	<i>Oryza sativa</i>	SV-14-RT-414
EC835735	<i>Oryza sativa</i>	SV-14-RT-415

Identifying trait:Drought tolerance

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

Source:International Rice Research Institute, Plant Breeding, Genetics & Biochemistry Division DAPO Box 7777, Metro Manila, Philippines

EC835736	<i>Oryza sativa</i>	IRBB 1
EC835737	<i>Oryza sativa</i>	IRBB 3
EC835738	<i>Oryza sativa</i>	IRBB 4
EC835739	<i>Oryza sativa</i>	IRBB 5
EC835740	<i>Oryza sativa</i>	IRBB 7
EC835741	<i>Oryza sativa</i>	IRBB 8

Accession	Botanical Name	Variety
EC835742	<i>Oryza sativa</i>	IRBB 10
EC835743	<i>Oryza sativa</i>	IRBB 13
EC835744	<i>Oryza sativa</i>	IRBB 21
EC835745	<i>Oryza sativa</i>	IRBB 23
EC835746	<i>Oryza sativa</i>	IRBB 50
EC835747	<i>Oryza sativa</i>	IRBB 51
EC835748	<i>Oryza sativa</i>	IRBB 52
EC835749	<i>Oryza sativa</i>	IRBB 53
EC835750	<i>Oryza sativa</i>	IRBB 54
EC835751	<i>Oryza sativa</i>	IRBB 55
EC835752	<i>Oryza sativa</i>	IRBB 56
EC835753	<i>Oryza sativa</i>	IRBB 57
EC835754	<i>Oryza sativa</i>	IRBB 58
EC835755	<i>Oryza sativa</i>	IRBB 59
EC835756	<i>Oryza sativa</i>	IRBB 60
EC835757	<i>Oryza sativa</i>	IRBB 64
EC835758	<i>Oryza sativa</i>	IR24
EC835759	<i>Oryza sativa</i>	IRBLA-A
EC835760	<i>Oryza sativa</i>	IRBLI-F5
EC835761	<i>Oryza sativa</i>	IRBLKS-F5
EC835762	<i>Oryza sativa</i>	IRBLKS-S
EC835763	<i>Oryza sativa</i>	IRBLK-KA
EC835764	<i>Oryza sativa</i>	IRBLKP-K60
EC835765	<i>Oryza sativa</i>	IRBLKH-K3
EC835766	<i>Oryza sativa</i>	IRBLZ-FU
EC835767	<i>Oryza sativa</i>	IRBLZ5-CA
EC835768	<i>Oryza sativa</i>	IRBLZT-T
EC835769	<i>Oryza sativa</i>	IRBLTA-K1
EC835770	<i>Oryza sativa</i>	IRBLTA-CT2
EC835771	<i>Oryza sativa</i>	IRBLB-B
EC835772	<i>Oryza sativa</i>	IRBLT-K59
EC835773	<i>Oryza sativa</i>	IRBLSH-S
EC835774	<i>Oryza sativa</i>	IRBLSH-B
EC835775	<i>Oryza sativa</i>	IRBL1-CL
EC835776	<i>Oryza sativa</i>	IRBL3-CP4
EC835777	<i>Oryza sativa</i>	IRBL5-M
EC835778	<i>Oryza sativa</i>	IRBL7-M
EC835779	<i>Oryza sativa</i>	IRBL9-W
EC835780	<i>Oryza sativa</i>	IRBL12-M
EC835781	<i>Oryza sativa</i>	IRBL19-A
EC835782	<i>Oryza sativa</i>	IRBLKM-TS
EC835783	<i>Oryza sativa</i>	IRBL20-IR24
EC835784	<i>Oryza sativa</i>	IRBLTA2-PI

Accession	Botanical Name	Variety
EC835785	<i>Oryza sativa</i>	IRBLTA2-RE
EC835786	<i>Oryza sativa</i>	IRBLTA-CP1
EC835787	<i>Oryza sativa</i>	IRBL11-ZH
EC835788	<i>Oryza sativa</i>	IRBLZ5-CA(R)
EC835789	<i>Oryza sativa</i>	LTH
EC835790	<i>Oryza sativa</i>	IRBLsh-ku(CO)
EC835791	<i>Oryza sativa</i>	IRBLsh-S(CO)
EC835792	<i>Oryza sativa</i>	IRBL-sh-B-[CO]
EC835793	<i>Oryza sativa</i>	IRBLb-IT13[CO]
EC835794	<i>Oryza sativa</i>	IRBLz5-CA[CO]
EC835795	<i>Oryza sativa</i>	IRBLzt-IR56[CO]
EC835796	<i>Oryza sativa</i>	IRBL5-M[CO]
EC835797	<i>Oryza sativa</i>	IRBLks-CO[CO]
EC835798	<i>Oryza sativa</i>	IRBLk-ku[CO]
EC835799	<i>Oryza sativa</i>	IRBLk-ka[CO]
EC835800	<i>Oryza sativa</i>	IRBLkh-k3[CO]
EC835801	<i>Oryza sativa</i>	IRBLkm-ts[CO]
EC835802	<i>Oryza sativa</i>	IRBLkp-k60[CO]
EC835803	<i>Oryza sativa</i>	IRBL1-CL[CO]
EC835804	<i>Oryza sativa</i>	IRBL7-M[CO]
EC835805	<i>Oryza sativa</i>	IRBLta-ya[CO]
EC835806	<i>Oryza sativa</i>	IRBLta-me[CO]
EC835807	<i>Oryza sativa</i>	IRBLta2-pi[CO]
EC835808	<i>Oryza sativa</i>	IRBLta2-re[CO]
EC835809	<i>Oryza sativa</i>	IRBLta2-ir64[CO]
EC835810	<i>Oryza sativa</i>	CO39

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

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

EC836230	<i>Oryza sativa</i>	1557::IRGC76987-1	PLOT -00618
EC836231	<i>Oryza sativa</i>	17/79/02-005::IRGC-51	PLOT 01322
EC836232	<i>Oryza sativa</i>	849::IRGC-5970-1	PLOT 01412
EC836233	<i>Oryza sativa</i>	AGAMI M1::IRGC-4158	PLOT 01649
EC836234	<i>Oryza sativa</i>	AI-CHID HONG	PLOT 00911
EC836235	<i>Oryza sativa</i>	AN QING ZAD ::IRGC-72	PLOT 00273
EC836236	<i>Oryza sativa</i>	ANAYANSI::IRGC-77474	PLOT 01453
EC836237	<i>Oryza sativa</i>	APO::C1	PLOT 00877
EC836238	<i>Oryza sativa</i>	ARC 11871::IRGC-4098	PLOT 00441
EC836239	<i>Oryza sativa</i>	B 6144 F-MR-6::IRGC-1	PLOT 01028
EC836240	<i>Oryza sativa</i>	BADA DHAN ::IRGC-265	PLOT 00622

Accession	Botanical Name	Variety	Alternate ID
EC836241	<i>Oryza sativa</i>	BAI HE::IRGC-76437-1	PLOT 00403
EC836242	<i>Oryza sativa</i>	BALGALA GURMATIA::IRGC-1	PLOT 01138
EC836243	<i>Oryza sativa</i>	BAMAWPYAN::72	PLOT 01029
EC836244	<i>Oryza sativa</i>	BANDIOUROU::IRGC-15	PLOT 00505
EC836245	<i>Oryza sativa</i>	BG 301::IRGC-117315-1	PLOT 00625
EC836246	<i>Oryza sativa</i>	BG 34-11::IRGC-15782	PLOT 00404
EC836247	<i>Oryza sativa</i>	BH 2::C1	PLOT 01567
EC836248	<i>Oryza sativa</i>	BODOMANO::GERVEX 1	PLOT 01423
EC836249	<i>Oryza sativa</i>	BOTRIKELY::GERVEX 84	PLOT-01233
EC836250	<i>Oryza sativa</i>	BR11::IRGC-53458-1	PLOT-00842
EC836251	<i>Oryza sativa</i>	BR24	PLOT-00385
EC836252	<i>Oryza sativa</i>	CERE AIR ::IRGC-43369	PLOT 01657
EC836253	<i>Oryza sativa</i>	CHAU	PLOT-01012
EC836254	<i>Oryza sativa</i>	CHERIVIRUPPU::IRGC-1	PLOT -00727
EC836255	<i>Oryza sativa</i>	CHIEM CHANH	PLOT-01631
EC836256	<i>Oryza sativa</i>	CHINA 98-45-1::IRGC-1	PLOT 01611
EC836257	<i>Oryza sativa</i>	CHITRAJ (DA23)::IRGC-	PLOT 00551
EC836258	<i>Oryza sativa</i>	CHORUA KARTIKSAIL	PLOT 00630
EC836259	<i>Oryza sativa</i>	CHUA DAU::IRGC-4785	PLOT 00407
EC836260	<i>Oryza sativa</i>	CIMARRON::IRGC-1169	PLOT-001141
EC836261	<i>Oryza sativa</i>	CO-39::IRGC-51231-1	PLOT-00026
EC836262	<i>Oryza sativa</i>	DA16::IRGC-6245-1	PLOT 00552
EC836263	<i>Oryza sativa</i>	DA29::IRGC-2	PLOT 00840
EC836264	<i>Oryza sativa</i>	DA5::IRGC-5855-1	PLOT 001143
EC836265	<i>Oryza sativa</i>	DA::IRGC-5854-1	PLOT 01391
EC836266	<i>Oryza sativa</i>	DALIFODE::IRGC-57766	PLOT 00426
EC836267	<i>Oryza sativa</i>	DE ABRI::IRGC-50463	PLOT-01545
EC836268	<i>Oryza sativa</i>	DENG DENG QI::IRGC-7	PLOT -00631
EC836269	<i>Oryza sativa</i>	DEVAREDDIRI::IRGC-40	PLOT-00632
EC836270	<i>Oryza sativa</i>	DJOGOLON DJOGOLON	PLOT -1559
EC836271	<i>Oryza sativa</i>	DJULAI::IRGC-17544-1	PLOT -01612
EC836272	<i>Oryza sativa</i>	E5168::IRGC-68021-1	PLOT -00133
EC836273	<i>Oryza sativa</i>	ECIA76-589-1	PLOT -01116
EC836274	<i>Oryza sativa</i>	ELWEE::IRGC-15565-1	PLOT-01145
EC836275	<i>Oryza sativa</i>	EMBRAPA 6CHUI::	PLOT 00280
EC836276	<i>Oryza sativa</i>	EPAGRI 109::IRGC-1169	PLOT -01456
EC836277	<i>Oryza sativa</i>	FNDRAPOTSY::	PLOT 00757
EC836278	<i>Oryza sativa</i>	GAJPATI::IRGC-58981	PLOT -01372
EC836279	<i>Oryza sativa</i>	GAMBIAKA KOKOUM	PLOT -00881
EC836280	<i>Oryza sativa</i>	GIE 57::IRGC-8231-1	PLOT -00232
EC836281	<i>Oryza sativa</i>	GODA HEENATI:IRGC-3	PLOOT-00808
EC836282	<i>Oryza sativa</i>	GOPAL ::IRGC-61953-1	PLOT -00281
EC836283	<i>Oryza sativa</i>	GUAN-YIN-TSAN	PLOT -00779

Accession	Botanical Name	Variety	Alternate ID
EC836284	<i>Oryza sativa</i>	HON-CHIM	PLOT -00027
EC836285	<i>Oryza sativa</i>	HUO SHAO TZU WU CH	PLOT-01325
EC836286	<i>Oryza sativa</i>	ICTA PLOCHIC	PLOT -01146
EC836287	<i>Oryza sativa</i>	INIAP 415::IRGC-11700	PLOT -01458
EC836288	<i>Oryza sativa</i>	IR2006-P12-12	PLOT -01237
EC836289	<i>Oryza sativa</i>	IR31917-45-3-2	PLOT 00932
EC836290	<i>Oryza sativa</i>	IR32453-20-3-2-2	PLOT -01459
EC836291	<i>Oryza sativa</i>	IR36-1	PLOT -01298
EC836292	<i>Oryza sativa</i>	IR5::IRGC-10321-1	PLOT -01635
EC836293	<i>Oryza sativa</i>	IR50::C1	PLOT -00885
EC836294	<i>Oryza sativa</i>	IR52::IRGC-53434-C1	PLOT -01239
EC836295	<i>Oryza sativa</i>	IR55419-04::C1	PLOT -00485
EC836296	<i>Oryza sativa</i>	IR59469-2B-3-2	PLOT -00933
EC836297	<i>Oryza sativa</i>	IR60::IRGC-63493-C1	PLOT -00886
EC836298	<i>Oryza sativa</i>	IR72::C1	PLOT -01383
EC836299	<i>Oryza sativa</i>	IR74371-3-1-1::IRGC-1	PLOT -00284
EC836300	<i>Oryza sativa</i>	IR8-1	PLOT -01299
EC836301	<i>Oryza sativa</i>	JAMAJIGI::C1	PLOT -01513
EC836302	<i>Oryza sativa</i>	JARIYU::IRGC-53265-1	PLOT -00045
EC836303	<i>Oryza sativa</i>	JC120::IRGC-9178-1	PLOT-01437
EC836304	<i>Oryza sativa</i>	JC91::IRGC-9177-1	PLOT-01278
EC836305	<i>Oryza sativa</i>	JC92::IRGC-9176-1	PLOT-00758
EC836306	<i>Oryza sativa</i>	JINLING 78-102IRGC-8	PLOT-00511
EC836307	<i>Oryza sativa</i>	JUMA51::IRGC-117009	PLOT 01150
EC836308	<i>Oryza sativa</i>	KANNI MURUNGA::	PLOT -00814
EC836309	<i>Oryza sativa</i>	KARAYAL::IRGC-51001	PLOT -00135
EC836310	<i>Oryza sativa</i>	KINANDANG PUTI	PLOT 00416
EC836311	<i>Oryza sativa</i>	KIRIMURUNG::IRGC-1	PLOT -00049
EC836312	<i>Oryza sativa</i>	KUN-MIN-TSIEH-HUNA	PLOT -00393
EC836313	<i>Oryza sativa</i>	LAL AMAN::IRGC-46202	PLOT -01281
EC836314	<i>Oryza sativa</i>	LALBAJAM::IRGC-49222	PLOT -00821
EC836315	<i>Oryza sativa</i>	LIU XU::IRGC-74099-1	PLOT -00010
EC836316	<i>Oryza sativa</i>	LONG ZI 1::IRGC-63726	PLOT-00417
EC836317	<i>Oryza sativa</i>	MA-GU-ZI-HE::IRGC-682	PLOT-00011
EC836318	<i>Oryza sativa</i>	MADAEL::IRGC-7722-1	PLOT-00558
EC836319	<i>Oryza sativa</i>	MAHADETHE::IRGC-747	PLOT -00516
EC836320	<i>Oryza sativa</i>	MAKALIOKA 34::IRGC-6	PLOT-00763
EC836321	<i>Oryza sativa</i>	MAKALIOKA::IRGC-7780	PLOT 00419
EC836322	<i>Oryza sativa</i>	MALACHAN::IRGC-5474	PLOT-00525
EC836323	<i>Oryza sativa</i>	MAURITIUS LOCAL	PLOT -00941
EC836324	<i>Oryza sativa</i>	MTU9::IRGC-7919-1	PLOT-00560
EC836325	<i>Oryza sativa</i>	NARGUNI::IRGC-74713	PLOT-00943
EC836326	<i>Oryza sativa</i>	NARU HATHIYAL	PLOT -01036

Accession	Botanical Name	Variety	Alternate ID
EC836327	<i>Oryza sativa</i>	NAVOLATO A 71	PLOT 01063
EC836328	<i>Oryza sativa</i>	NCS 16::IRGC-51774-1	PLOT-00702
EC836329	<i>Oryza sativa</i>	NIONOKA::C1	PLOT-01386
EC836330	<i>Oryza sativa</i>	NORUNKA	PLOT -01462
EC836331	<i>Oryza sativa</i>	NS113::IRGC-68838-1	PLOT-00826
EC836332	<i>Oryza sativa</i>	NS1611	PLOT 01038
EC836333	<i>Oryza sativa</i>	ORYZICA LLANOS 5	PLOT -01306
EC836334	<i>Oryza sativa</i>	PANAKALI::IRGC-47399	PLOT 00514
EC836335	<i>Oryza sativa</i>	PATCHAIPERUMAL	PLOT 00290
EC836336	<i>Oryza sativa</i>	PAWHTUN::IRGC-3356	PLOT 00140
EC836337	<i>Oryza sativa</i>	PEH-KUH	PLOT -01310
EC836338	<i>Oryza sativa</i>	PELITA JANGGUT	PLOT 01529
EC836339	<i>Oryza sativa</i>	PERUM KARUPPAN	PLOT 01329
EC836340	<i>Oryza sativa</i>	PETA::IRGC-32571-1	PLOT 01629
EC836341	<i>Oryza sativa</i>	PINURSIGI::IRGC-26889	PLOT-00052
EC836342	<i>Oryza sativa</i>	PTB 25::IRGC-6386-1	PLOT 00565
EC836343	<i>Oryza sativa</i>	PTB 9::IRGC-6274-1	PLOT 00381
EC836344	<i>Oryza sativa</i>	PURBIA	PLOT 00646
EC836345	<i>Oryza sativa</i>	QING GU::IRGC-59839	PLOT-00422
EC836346	<i>Oryza sativa</i>	RACE::IRGC-15706-1	PLOT-00141
EC836347	<i>Oryza sativa</i>	RAJ BHOG::IRGC-77294	PLOT 00647
EC836348	<i>Oryza sativa</i>	RATHKANDIRAM	PLOT -01463
EC836349	<i>Oryza sativa</i>	RATHUWEE::IRGC-8952	PLOOT - 01392
EC836350	<i>Oryza sativa</i>	RED PIE BOLD 17-214	PLOT 00650
EC836351	<i>Oryza sativa</i>	ROJOFOTSY 693::GERVI	PLOT 01388
EC836352	<i>Oryza sativa</i>	RR166-645::IRGC-1173	PLOT 00142
EC836353	<i>Oryza sativa</i>	RTS 14	PLOT -00769
EC836354	<i>Oryza sativa</i>	RTS 4::IRGC-8177-1	PLOT -00236
EC836355	<i>Oryza sativa</i>	RTS5::IRGC-8233-1	PLOT -00293
EC836356	<i>Oryza sativa</i>	RUZZ::IRGC-55	PLOT-00515
EC836357	<i>Oryza sativa</i>	SADA DANGA BORO	PLOT 00651
EC836358	<i>Oryza sativa</i>	SAN DU BAI MI HONG	PLOT -00652
EC836359	<i>Oryza sativa</i>	SAN-RI QI::IRGC-59855	PLOT 00053
EC836360	<i>Oryza sativa</i>	SAO::IRGC-61467-1	PLOT-00869
EC836361	<i>Oryza sativa</i>	SHAI-KUH	PLOT 01608
EC836362	<i>Oryza sativa</i>	SHONTH::IRGC-74717-1	PLOT-01156
EC836363	<i>Oryza sativa</i>	SOKOU MALSIRA	PLOT-01040
EC836364	<i>Oryza sativa</i>	SOMIMADAMO	PLOT-00828
EC836365	<i>Oryza sativa</i>	SOMIZY::GERVEX 8419	PLOT 01517
EC836366	<i>Oryza sativa</i>	SUDUWEE::IRGC-8972	PLOT 00658
EC836367	<i>Oryza sativa</i>	SURMANYA	PLOT 01332
EC836368	<i>Oryza sativa</i>	TAICHUNG NATIVE 1	PLOT -01317

Accession	Botanical Name	Variety	Alternate ID
EC836369	<i>Oryza sativa</i>	TELIMANI::C1	PLOT 00734
EC836370	<i>Oryza sativa</i>	TEQING 1	PLOT 01319
EC836371	<i>Oryza sativa</i>	TETEP::IRGC-32576-1	PLOT 01606
EC836372	<i>Oryza sativa</i>	THAPACHINIYA	PLOT 00672
EC836373	<i>Oryza sativa</i>	TNAU 7456::IRGC-3985	PLOT 00054
EC836374	<i>Oryza sativa</i>	TOKAMBANY 663	PLOT 01430
EC836375	<i>Oryza sativa</i>	TOKAMBANY 669	PLOT 01431
EC836376	<i>Oryza sativa</i>	TSIAMPOETRY	PLOT 00829
EC836377	<i>Oryza sativa</i>	TSIPALA FOTSY 1883	PLOT 01254
EC836378	<i>Oryza sativa</i>	TSIPALA FOTSY	PLOT 01464
EC836379	<i>Oryza sativa</i>	TSIPALA MENA	PLOT 01435
EC836380	<i>Oryza sativa</i>	TSIPAKA::IRGC-10989-1	PLOT 01466
EC836381	<i>Oryza sativa</i>	UBA MURAL	PLOT 00662
EC836382	<i>Oryza sativa</i>	UP 1537::IRGC-70490-1	PLOT 01159
EC836383	<i>Oryza sativa</i>	UPL RI 5::IRTP 7034-C1	PLOT 01519
EC836384	<i>Oryza sativa</i>	VANDANA::IRGC-11739	PLOT 00237
EC836385	<i>Oryza sativa</i>	VARY MADINIKA 3494	PLOT 00735
EC836386	<i>Oryza sativa</i>	VARY VATO 154	PLOT 01521
EC836387	<i>Oryza sativa</i>	VARY VATO MENAHOD	PLOT 00056
EC836388	<i>Oryza sativa</i>	VATO MATSOAMALON	PLOT-00736
EC836389	<i>Oryza sativa</i>	VELLAI SEENETTI	PLOT 00295
EC836390	<i>Oryza sativa</i>	WANNI DAHANALA	PLOT 00296
EC836391	<i>Oryza sativa</i>	WAS 181-B-6-3::C1	PLOT 01255
EC836392	<i>Oryza sativa</i>	WAS182-B-1-1::C1	PLOT 00895
EC836393	<i>Oryza sativa</i>	WAS194-B-3-2-5::C1	PLOT 01433
EC836394	<i>Oryza sativa</i>	WAS197-B-6-3-11::C1	PLOT 01257
EC836395	<i>Oryza sativa</i>	WAS20-B-B-1-2-2::C1	PLOT 01259
EC836396	<i>Oryza sativa</i>	WAS200-B-B-1-1-1::C1	PLOT 01078
EC836397	<i>Oryza sativa</i>	WAS202-B-B-1-1-2::C1	PLOT 00893
EC836398	<i>Oryza sativa</i>	WAS207-B-B-3-1-1::C1	PLOT 01523
EC836399	<i>Oryza sativa</i>	WAS208B-B-5-1-1-3	PLOT 01258
EC836400	<i>Oryza sativa</i>	WAS 62-B-B-17-1-1-3	PLOT 01260
EC836401	<i>Oryza sativa</i>	XI GU ZAO:IRGC-72360	PLOT 00667
EC836402	<i>Oryza sativa</i>	XI NUO ZAO ::IRGC-682	PLOT 01043
EC836403	<i>Oryza sativa</i>	YAKADA::IRGC-51096-1	PLOT 01044
EC836404	<i>Oryza sativa</i>	YE TI ZHAN::IRGC-6829	PLOT 00664
EC836405	<i>Oryza sativa</i>	ZALCHA::IRGC-62190-1	PLOT-00665
EC836406	<i>Oryza sativa</i>	ZI GAN NAN GU	PLOT -00830
EC836407	<i>Oryza sativa</i>	ZS4::IRGC-56707-1	PLOT 00147

Distribution: Dr. Ravindra Babu, Directorate of Rice Research Rajendranagar,
Hyderabad-500030 (Andhra Pradesh)

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

Accession	Botanical Name	Variety
EC836765	<i>Oryza sativa</i>	IR 14D 198
EC836766	<i>Oryza sativa</i>	IR 14D 167
EC836767	<i>Oryza sativa</i>	IR14D201

Distribution:Dr. Sudhanshu Singh, South Asia IRRI-India Office 9th Floor, Aggarwal Corporate Tower, 23, Rajendra Place, New Delhi-110008 (Delhi)

Source: Bayer Crop Science N V, Innovation Center-Trait Research Technologiepark 38, 9052 Zwinaarde , Belgium

EC836768	<i>Oryza sativa</i>	14GTOS000182 GTOS1167-003
EC836769	<i>Oryza sativa</i>	14GTOS000184 GTOS1167-004
EC836770	<i>Oryza sativa</i>	14GTOS000843 GTOS1167-008
EC836771	<i>Oryza sativa</i>	14GTOS000190 GTOS1167-010
EC836772	<i>Oryza sativa</i>	14GTOS000844 GTOS1167-012
EC836773	<i>Oryza sativa</i>	14GTOS000195 GTOS1167-013
EC836774	<i>Oryza sativa</i>	14GTOS000845 GTOS1167-014
EC836775	<i>Oryza sativa</i>	14GTOS000199 GTOS1167-015
EC836776	<i>Oryza sativa</i>	14GTOS000205 GTOS1170-001
EC836777	<i>Oryza sativa</i>	14GTOS000208 GTOS1170-003
EC836778	<i>Oryza sativa</i>	14GTOS000210 GTOS1170-004
EC836779	<i>Oryza sativa</i>	14GTOS000215 GTOS1170-007
EC836780	<i>Oryza sativa</i>	14GTOS000216 GTOS1170-009
EC836781	<i>Oryza sativa</i>	14GTOS000221 GTOS1170-011
EC836782	<i>Oryza sativa</i>	14GTOS000222 GTOS1170-012
EC836783	<i>Oryza sativa</i>	14GTOS000846 GTOS1170-014

Identifying trait:Transgenic rice containing axmi011 and bar genes

Distribution:Dr. Yogesh Kumar, Bayer BioScience Pvt. Ltd.Ground Floor, Delta Square, , MG Road, Secotr-25, Near IFFCO Chowk, Gurgaon-122002 (Haryana)
Dr. G.J. Randhawa, PS, NBPGR, New Delhi-110012

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

EC836784	<i>Oryza sativa</i>	IR 64	gid 4368957
EC836785	<i>Oryza sativa</i>	IR108594-50-B	GID 4368956
EC836786	<i>Oryza sativa</i>	IR 64	GID4354823
EC836787	<i>Oryza sativa</i>	IR105514-1-1	GIID4354822
EC836788	<i>Oryza sativa</i>	NERICA-L-44	GID4344931

Accession	Botanical Name	Variety	Alternate ID
EC836789	<i>Oryza sativa</i>	N22	GID4344928
EC836790	<i>Oryza sativa</i>	GIZA 178	GIID417200
EC836791	<i>Oryza sativa</i>	IR108600-178	4462063

Distribution: Dr. M S Ramesha, IRRI South Asia Hub Room No. 121-126, Building # 303, ICRISAT, Patancheru, Hyderabad-502324 (Andhra Pradesh)

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

EC837147	<i>Oryza sativa</i>	IRBLA-A
EC837148	<i>Oryza sativa</i>	IRBLA-C
EC837149	<i>Oryza sativa</i>	IRBLI-F5
EC837150	<i>Oryza sativa</i>	IRBLKS-F5
EC837151	<i>Oryza sativa</i>	IRBLKS-S
EC837152	<i>Oryza sativa</i>	IRBLA-KA
EC837153	<i>Oryza sativa</i>	IRBLKP-K60
EC837154	<i>Oryza sativa</i>	IRBLKH-K3
EC837155	<i>Oryza sativa</i>	IRBLZ-FU
EC837156	<i>Oryza sativa</i>	IRBLZ5-CA
EC837157	<i>Oryza sativa</i>	IRBLZT-T
EC837158	<i>Oryza sativa</i>	IRBLTA-K1
EC837159	<i>Oryza sativa</i>	IRBLTA-CT2
EC837160	<i>Oryza sativa</i>	IRBLB-B
EC837161	<i>Oryza sativa</i>	IRBLT-K59
EC837162	<i>Oryza sativa</i>	IRBLSH-S
EC837163	<i>Oryza sativa</i>	IRBLSH-B
EC837164	<i>Oryza sativa</i>	IRBL1-CL
EC837165	<i>Oryza sativa</i>	IRBL3-CP4
EC837166	<i>Oryza sativa</i>	IRBL5-M
EC837167	<i>Oryza sativa</i>	IRBL7-M
EC837168	<i>Oryza sativa</i>	IRBL9-W
EC837169	<i>Oryza sativa</i>	IRBL12-M
EC837170	<i>Oryza sativa</i>	IRBL19-A
EC837171	<i>Oryza sativa</i>	IRBLKM-TS
EC837172	<i>Oryza sativa</i>	IRBL20-IR24
EC837173	<i>Oryza sativa</i>	IRBLTA2-PI
EC837174	<i>Oryza sativa</i>	IRBLTA2-RE
EC837175	<i>Oryza sativa</i>	IRBLTA-CP1
EC837176	<i>Oryza sativa</i>	IRBL11-ZH
EC837177	<i>Oryza sativa</i>	IRBLZ5-CA(R)

Accession	Botanical Name	Variety
EC837178	<i>Oryza sativa</i>	LTH
EC837179	<i>Oryza sativa</i>	PAU201
EC837180	<i>Oryza sativa</i>	TAICHUNG 65
EC837181	<i>Oryza sativa</i>	ZENITH
EC837182	<i>Oryza sativa</i>	H 105
EC837183	<i>Oryza sativa</i>	AZUCENA
EC837184	<i>Oryza sativa</i>	LAMBAYEQUE 1
EC837185	<i>Oryza sativa</i>	SIGADIS
EC837186	<i>Oryza sativa</i>	DAWN
EC837187	<i>Oryza sativa</i>	KAMEJI
EC837188	<i>Oryza sativa</i>	SHINRIKI
EC837189	<i>Oryza sativa</i>	TADUKAN
EC837190	<i>Oryza sativa</i>	CHAMPA
EC837191	<i>Oryza sativa</i>	TORIDE 1
EC837192	<i>Oryza sativa</i>	SILEWAH
EC837193	<i>Oryza sativa</i>	JAMRUL
EC837194	<i>Oryza sativa</i>	KHAO DAWK AMLI 105
EC837195	<i>Oryza sativa</i>	MOYNA MOTI
EC837196	<i>Oryza sativa</i>	PATNAI BALA
EC837197	<i>Oryza sativa</i>	DOMSIAH
EC837198	<i>Oryza sativa</i>	HOGLAPATA
EC837199	<i>Oryza sativa</i>	LI JIANG XIN TUAN HEI GU
EC837200	<i>Oryza sativa</i>	SALARI
EC837201	<i>Oryza sativa</i>	IR 74
EC837202	<i>Oryza sativa</i>	BALADIANGO
EC837203	<i>Oryza sativa</i>	NKONTO
EC837204	<i>Oryza sativa</i>	IRBB 66
EC837205	<i>Oryza sativa</i>	NSIC RC 9
EC837206	<i>Oryza sativa</i>	GAM PAI 15

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, 10th Floor Suite 1009 Security Bank Center 6776 Ayala Avenue Makati Metro Manila 1226, Philippines

EC837207	<i>Oryza sativa</i>	NIPPONBARE	IRGC NO. 117274
EC837208	<i>Oryza sativa</i>	NIPPOONBARE	IRGC 12731-C1 IRGC NO. 124410
EC837209	<i>Oryza sativa</i>	KASALATH	IRGC NO. 117617
EC837210	<i>Oryza sativa</i>	KASALTH IRTP 23786-C1	IRGC NO. 124400

Distribution: Dr. Anuradha Verma, Metahelix Life Sciences Limited A TATA Enterprise, Plot No. 3, KIADB, 4th Phase, Bommasandra, Bangalore-560099 (Karnataka)

Source: Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, USA

Accession	Botanical Name	Variety
EC836794	<i>Olea europaea</i>	Arbequina 6" W

Distribution:Dr. S K Das Gupta, Sungro Seeds Limited3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source: Pine Island Nursery Inc.,16300 S W 184 Street, Miami Florida 33187, USA

EC836795	<i>Rubus sp</i>	Mysore 10" W
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Distribution:Dr. S K Das Gupta, Sungro Seeds Limited3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source:Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, USA

EC836797	<i>Rubus fruticosus</i>	Brazo 6"
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Distribution:Dr. S K Das Gupta, Sungro Seeds Limited3rd Floor, Manish Chambers, BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source:ICRISAT Matopos Research Station, P.O.Box 776, Bulawayo, Zimbabwe

EC835382	<i>Pennisetum glaucum</i>	MA 9	IP-17158
EC835383	<i>Pennisetum glaucum</i>	MA21	IP-17160
EC835384	<i>Pennisetum glaucum</i>	MA30	IP-17161
EC835385	<i>Pennisetum glaucum</i>	MA31	IP-17162
EC835386	<i>Pennisetum glaucum</i>	MA34	IP-17164
EC835387	<i>Pennisetum glaucum</i>	MA44	IP-17166
EC835388	<i>Pennisetum glaucum</i>	MA55	IP-17169
EC835389	<i>Pennisetum glaucum</i>	MA60	IP-17170
EC835390	<i>Pennisetum glaucum</i>	MA67	IP-17171
EC835391	<i>Pennisetum glaucum</i>	MA68	IP-17172
EC835392	<i>Pennisetum glaucum</i>	MA70	IP-17174
EC835393	<i>Pennisetum glaucum</i>	IP-17176	
EC835394	<i>Pennisetum glaucum</i>	IP-17177	
EC835395	<i>Pennisetum glaucum</i>	IP-17178	
EC835396	<i>Pennisetum glaucum</i>	IP-17182	
EC835397	<i>Pennisetum glaucum</i>	IP-17183	
EC835398	<i>Pennisetum glaucum</i>	IP-17184	
EC835399	<i>Pennisetum glaucum</i>	IP-17185	

Accession	Botanical Name	Variety	Alternate ID
EC835400	<i>Pennisetum glaucum</i>	IP-17187	
EC835401	<i>Pennisetum glaucum</i>	IP-17188	
EC835402	<i>Pennisetum glaucum</i>	IP-17191	
EC835403	<i>Pennisetum glaucum</i>	IP-17193	
EC835404	<i>Pennisetum glaucum</i>	IP-17194	
EC835405	<i>Pennisetum glaucum</i>	IP-17196	
EC835406	<i>Pennisetum glaucum</i>	IP-17197	
EC835407	<i>Pennisetum glaucum</i>	IP-17198	
EC835408	<i>Pennisetum glaucum</i>	IP-17199	
EC835409	<i>Pennisetum glaucum</i>	IP-17200	
EC835410	<i>Pennisetum glaucum</i>	IP-17202	
EC835411	<i>Pennisetum glaucum</i>	IP-17206	
EC835412	<i>Pennisetum glaucum</i>	IP-17207	
EC835413	<i>Pennisetum glaucum</i>	IP-17208	
EC835414	<i>Pennisetum glaucum</i>	IP-17209	
EC835415	<i>Pennisetum glaucum</i>	IP-17210	
EC835416	<i>Pennisetum glaucum</i>	IP-17212	
EC835417	<i>Pennisetum glaucum</i>	IP-17214	
EC835418	<i>Pennisetum glaucum</i>	IP-17216	
EC835419	<i>Pennisetum glaucum</i>	IP-17218	
EC835420	<i>Pennisetum glaucum</i>	IP-17219	
EC835421	<i>Pennisetum glaucum</i>	IP-17220	
EC835422	<i>Pennisetum glaucum</i>	IP-17221	
EC835423	<i>Pennisetum glaucum</i>	IP-17222	
EC835424	<i>Pennisetum glaucum</i>	IP-17224	
EC835425	<i>Pennisetum glaucum</i>	IP-17225	
EC835426	<i>Pennisetum glaucum</i>	IP-17226	
EC835427	<i>Pennisetum glaucum</i>	IP-17227	
EC835428	<i>Pennisetum glaucum</i>	IP-17231	
EC835429	<i>Pennisetum glaucum</i>	IP-17234	
EC835430	<i>Pennisetum glaucum</i>	IP-17235	
EC835431	<i>Pennisetum glaucum</i>	IP-17236	
EC835432	<i>Pennisetum glaucum</i>	IP-17237	
EC835433	<i>Pennisetum glaucum</i>	IP-17238	
EC835434	<i>Pennisetum glaucum</i>	IP-17239	
EC835435	<i>Pennisetum glaucum</i>	IP-17240	
EC835436	<i>Pennisetum glaucum</i>	IP-17243	
EC835437	<i>Pennisetum glaucum</i>	IP-17244	
EC835438	<i>Pennisetum glaucum</i>	IP-17245	
EC835439	<i>Pennisetum glaucum</i>	IP-17246	
EC835440	<i>Pennisetum glaucum</i>	IP-17247	
EC835441	<i>Pennisetum glaucum</i>	IP-17249	
EC835442	<i>Pennisetum glaucum</i>	IP-17250	

Accession	Botanical Name	Variety	Alternate ID
EC835443	<i>Pennisetum glaucum</i>	IP-17251	
EC835444	<i>Pennisetum glaucum</i>	IP-17252	
EC835445	<i>Pennisetum glaucum</i>	IP-17253	
EC835446	<i>Pennisetum glaucum</i>	IP-17255	
EC835447	<i>Pennisetum glaucum</i>	IP-17256	
EC835448	<i>Pennisetum glaucum</i>	IP-17257	
EC835449	<i>Pennisetum glaucum</i>	IP-17258	
EC835450	<i>Pennisetum glaucum</i>	IP-17259	
EC835451	<i>Pennisetum glaucum</i>	IP-17261	
EC835452	<i>Pennisetum glaucum</i>	IP-17262	
EC835453	<i>Pennisetum glaucum</i>	IP-17264	
EC835454	<i>Pennisetum glaucum</i>	IP-17265	
EC835455	<i>Pennisetum glaucum</i>	IP-17266	
EC835456	<i>Pennisetum glaucum</i>	IP-17267	
EC835457	<i>Pennisetum glaucum</i>	IP-17268	
EC835458	<i>Pennisetum glaucum</i>	IP-17269	
EC835459	<i>Pennisetum glaucum</i>	IP-17270	
EC835460	<i>Pennisetum glaucum</i>	IP-17272	
EC835461	<i>Pennisetum glaucum</i>	IP-17276	
EC835462	<i>Pennisetum glaucum</i>	IP-17277	
EC835463	<i>Pennisetum glaucum</i>	IP-17280	
EC835464	<i>Pennisetum glaucum</i>	IP-17281	
EC835465	<i>Pennisetum glaucum</i>	IP-17282	
EC835466	<i>Pennisetum glaucum</i>	IP-17283	
EC835467	<i>Pennisetum glaucum</i>	IP-17284	
EC835468	<i>Pennisetum glaucum</i>	IP-17285	
EC835469	<i>Pennisetum glaucum</i>	IP-17287	
EC835470	<i>Pennisetum glaucum</i>	IP-17292	
EC835471	<i>Pennisetum glaucum</i>	IP-17294	
EC835472	<i>Pennisetum glaucum</i>	IP-17298	
EC835473	<i>Pennisetum glaucum</i>	IP-17299	
EC835474	<i>Pennisetum glaucum</i>	IP-17302	
EC835475	<i>Pennisetum glaucum</i>	IP-17303	
EC835476	<i>Pennisetum glaucum</i>	IP-17306	
EC835477	<i>Pennisetum glaucum</i>	IP-17308	
EC835478	<i>Pennisetum glaucum</i>	IP-17309	
EC835479	<i>Pennisetum glaucum</i>	IP-17313	
EC835480	<i>Pennisetum glaucum</i>	IP-17314	
EC835481	<i>Pennisetum glaucum</i>	IP-17317	
EC835482	<i>Pennisetum glaucum</i>	IP-17318	
EC835483	<i>Pennisetum glaucum</i>	IP-17319	
EC835484	<i>Pennisetum glaucum</i>	IP-17320	
EC835485	<i>Pennisetum glaucum</i>	IP-17321	

Accession	Botanical Name	Variety	Alternate ID
EC835486	<i>Pennisetum glaucum</i>	IP-17323	
EC835487	<i>Pennisetum glaucum</i>	IP-17324	
EC835488	<i>Pennisetum glaucum</i>	IP-17325	
EC835489	<i>Pennisetum glaucum</i>	IP-17327	
EC835490	<i>Pennisetum glaucum</i>	IP-17329	
EC835491	<i>Pennisetum glaucum</i>	IP-17330	
EC835492	<i>Pennisetum glaucum</i>	IP-17331	
EC835493	<i>Pennisetum glaucum</i>	IP-17333	
EC835494	<i>Pennisetum glaucum</i>	IP-17334	
EC835495	<i>Pennisetum glaucum</i>	IP-17335	
EC835496	<i>Pennisetum glaucum</i>	IP-17337	
EC835497	<i>Pennisetum glaucum</i>	IP-17340	
EC835498	<i>Pennisetum glaucum</i>	IP-17341	
EC835499	<i>Pennisetum glaucum</i>	IP-17344	
EC835500	<i>Pennisetum glaucum</i>	IP-17345	
EC835501	<i>Pennisetum glaucum</i>	IP-17346	
EC835502	<i>Pennisetum glaucum</i>	IP-17354	
EC835503	<i>Pennisetum glaucum</i>	IP-17356	
EC835504	<i>Pennisetum glaucum</i>	IP-17357	
EC835505	<i>Pennisetum glaucum</i>	IP-17358	
EC835506	<i>Pennisetum glaucum</i>	IP-17359	
EC835507	<i>Pennisetum glaucum</i>	IP-17360	
EC835508	<i>Pennisetum glaucum</i>	IP-17364	
EC835509	<i>Pennisetum glaucum</i>	IP-17365	
EC835510	<i>Pennisetum glaucum</i>	IP-17366	
EC835511	<i>Pennisetum glaucum</i>	IP-17369	
EC835512	<i>Pennisetum glaucum</i>	IP-17371	
EC835513	<i>Pennisetum glaucum</i>	IP-17372	
EC835514	<i>Pennisetum glaucum</i>	IP-17373	
EC835515	<i>Pennisetum glaucum</i>	IP-17375	
EC835516	<i>Pennisetum glaucum</i>	IP-17376	
EC835517	<i>Pennisetum glaucum</i>	IP-17378	
EC835518	<i>Pennisetum glaucum</i>	IP-17379	
EC835519	<i>Pennisetum glaucum</i>	IP-17382	
EC835520	<i>Pennisetum glaucum</i>	IP-17383	
EC835521	<i>Pennisetum glaucum</i>	C-88-04	IP-17463
EC835522	<i>Pennisetum glaucum</i>	C88-14	IP-17464
EC835523	<i>Pennisetum glaucum</i>	C88-15	IP-17465
EC835524	<i>Pennisetum glaucum</i>	C88-16	IP-17466
EC835525	<i>Pennisetum glaucum</i>	C88-17	IP-17467
EC835526	<i>Pennisetum glaucum</i>	C88-20	IP-17470
EC835527	<i>Pennisetum glaucum</i>	C88-21	IP-17471
EC835528	<i>Pennisetum glaucum</i>	C88-23	IP-17473

Accession	Botanical Name	Variety	Alternate ID
EC835529	<i>Pennisetum glaucum</i>	C88-24	IP-17474
EC835530	<i>Pennisetum glaucum</i>	C88-27	IP-17477
EC835531	<i>Pennisetum glaucum</i>	C88-29	IP-17478
EC835532	<i>Pennisetum glaucum</i>	C88-30	IP-17479
EC835533	<i>Pennisetum glaucum</i>	C-88-31	IP-17480
EC835534	<i>Pennisetum glaucum</i>	C88-32	IP-17481
EC835535	<i>Pennisetum glaucum</i>	C88-33	IP-17482
EC835536	<i>Pennisetum glaucum</i>	C88-35	IP-17484
EC835537	<i>Pennisetum glaucum</i>		IP-17485
EC835538	<i>Pennisetum glaucum</i>	C88-08	IP-17486
EC835539	<i>Pennisetum glaucum</i>	C88-09	IP-17487
EC835540	<i>Pennisetum glaucum</i>	C88-10	IP-17488
EC835541	<i>Pennisetum glaucum</i>	C88-11	IP-17489
EC835542	<i>Pennisetum glaucum</i>	C88-13	IP-17491
EC835543	<i>Pennisetum glaucum</i>	ARD1	IP-17492
EC835544	<i>Pennisetum glaucum</i>	ARD 10	IP-17498

Distribution: The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: Pine Island Nursery Inc., 16300 S W 184 Street, Miami Florida 33187, USA

EC836800	<i>Psidium guajava</i>	Ruby supreme 6" W
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Distribution:Dr. S K Das Gupta, Sungro Seeds Limited3rd Floor, Manish Chamber BN Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

Source:Leibniz- Institute of Plant Genetics and Crop Plant Research IPK, Department of Gene Bank Corrensstr 3, D06466 Gatersleben, Germany

EC835545	<i>Solanum pimpinellifolium</i>	MLP-100
EC835546	<i>Solanum pimpinellifolium</i>	MLP-157
EC835547	<i>Solanum pimpinellifolium</i>	MLP-184

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

Source:Nunhems USA, Inc.,7087 East Peltier Road Acampo, CA USA 95220 , USA

EC837211	<i>Solanum lycopersicum</i>	C14_A6474-6
EC837212	<i>Solanum lycopersicum</i>	C14_A6492-10
EC837213	<i>Solanum lycopersicum</i>	C14_A6503-14
EC837214	<i>Solanum lycopersicum</i>	C14_A6521-15

Accession	Botanical Name	Variety
EC837215	<i>Solanum lycopersicum</i>	C14_A6802-14
EC837216	<i>Solanum lycopersicum</i>	C14_A6818-5
EC837217	<i>Solanum lycopersicum</i>	C14_A6875-8
EC837218	<i>Solanum lycopersicum</i>	C14_A6905-1
EC837219	<i>Solanum lycopersicum</i>	C14_A6906-2
EC837220	<i>Solanum lycopersicum</i>	C14_A6961-9
EC837221	<i>Solanum lycopersicum</i>	C14_A6965-20
EC837222	<i>Solanum lycopersicum</i>	C14_A6926-4

Distribution:Dr. Manish Bhatnagar,, Nunhems India Private Limited4663 Roshanara Road, Near DTDC Courier Office, New Delhi-110007 (Delhi)

Source: International Maize and Wheat Improvement Centre
Carretera Mexico, Veracruz, Km 45 EL Batan, Texcoco, C.P.56130 Estado de Mexico, Mexico

EC836746	<i>Triticum aestivum</i>	VOROBAY A LINE 1
EC836747	<i>Triticum aestivum</i>	VOROBAY B LINE
EC836748	<i>Triticum aestivum</i>	NAVOJOA A LINE 1
EC836749	<i>Triticum aestivum</i>	NAVOJOA B LINE
EC836750	<i>Triticum aestivum</i>	NELOKI A LINE 1
EC836751	<i>Triticum aestivum</i>	NELOKI B LINE
EC836752	<i>Triticum aestivum</i>	CIMMYT R LINE 1
EC836753	<i>Triticum aestivum</i>	CIMMYT R LINE 2

Distribution:Dr. V K Mishra, Banaras Hindu UniversityInstitute of Agricultural Sciences, Varanasi-221005 (Uttar Pradesh)

Source:International Maize and Wheat Improvement Centre, Carretera Mexico, Veracruz, Km 45 EL Batan, Texcoco, C.P.56130 Estado de Mexico, Mexico

EC836757 *Triticum aestivum* VOROBAY A LINE 1 HYBRID MERCURY, AUS/5*VORB
Identifying trait: MALE STERILE VOROBAY BACKCROSS WITH TIMOPHEEVI CYTOPLASM

EC836758 *Triticum aestivum* VOROBAY B LINE VOROBAY
Identifying trait: VOROBAY MAINTAINER FOR VOROBAY A LINES, AESTIUM CYTOPLASM

EC836759 *Triticum aestivum* NAVOJOA A LINE HYBRID MERCURY , AUS/5*NAVJO7
Identifying trait: HEAT TOLERANT

EC836760 *Triticum aestivum* NAVOJOA B LINE NAVOJOA M 2007
Identifying trait: MALE STERILE NELOKI BACKCROSS WITH TIMOPHEEVI CYTOPLASM

EC836761 *Triticum aestivum* NELOKI A LINE 1 HYBRID MERCURY,
AUS/2*VORB//3*NELOKI
Identifying trait: MALE STERILE NELOKI BACKCROSS WITH TIMOPHEEVI CYTOPLASM

Accession	Botanical Name	Variety	Alternate ID
EC836762	<i>Triticum aestivum</i>	NELOKI B LINE	NELOKI
Identifying trait: NELOKI MAINTAINER FOR NELOKI A LINES,			
EC836763	<i>Triticum aestivum</i>	CIMMYT R LINE 1	HYBRID MERCURY, AUS F5 DERIV
Identifying trait: AUSTRALIAN HYBRID MERCURY (MALE R568G)			
EC836764	<i>Triticum aestivum</i>	CIMMYT R LINE 2	HYBRID MERCURY, AUS F5 DERIV
Identifying trait: AUSTRALIAN HYBRID MERCURY (MALE R568G)			

Distribution: Dr. Etienne Duveiller, International Maize & Wheat Improvement Centre, CIMMYT India/RWC, CG Block, NASC, DPS Marg, Pusa Campus, New Delhi-110012 (Delhi)

Source: International Maize and Wheat Improvement Centre, Carretera Mexico Veracruz

EC836754	<i>Triticum aestivum</i>	CROC -1/AE.SQUARROSA (210)/INQALAB 91*2/KUKUNA/.3/PBW343*2/KUKUNA	
EC836755	<i>Triticum aestivum</i>	BAJ #1	
EC836756	<i>Triticum aestivum</i>	WHEAR/KIRITATI/3/C80.1/3*BATAVIA//2*WB LL1/4/CMH75A.66/SERI	

Distribution: ICAR-Indian Institute of Wheat and Barley Research Post Box No. 158, Agrasain Marg, Karnal-132001 (Haryana)

Source: International Centre for Agricultural Research in The Dry Areas, (ICARDA), Dalia Building, 2nd Floor Bashir El Kassar Street Verdun Area, Beirut, Lebanon

EC834597	<i>Vicia faba</i>	Nubaria 1	ILB1270
EC834598	<i>Vicia faba</i>	Misr3	Line 667x(Cairo 241x Giza 461)
EC834599	<i>Vicia faba</i>	Giza 843	Giza 402xILB 938
EC834600	<i>Vicia faba</i>	Giza-3	derived from ILB 938
EC834601	<i>Vicia faba</i>	Giza 4	Bulk line
EC834602	<i>Vicia faba</i>	Giza 429	F402
EC834603	<i>Vicia faba</i>	Giza 717	selection from Giza 3
EC834604	<i>Vicia faba</i>	Hudeiba 93	heat tolerant
EC834605	<i>Vicia faba</i>	Shambat 75	heat tolerant
EC834606	<i>Vicia faba</i>	Basabeer	Bulk1/3 1993

Distribution: Dr. Ashutosh Sarker, Regional Coordinator ICARDA South Asia Regional Program, NASC Complex, CGIAR Block, Pusa, New Delhi-110012 (Delhi)

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

Accession	Botanical Name	Variety
EC834205	<i>Zea mays l.</i>	TM1461
EC834206	<i>Zea mays l.</i>	TM1462
EC834207	<i>Zea mays l.</i>	TM1463
EC834208	<i>Zea mays l.</i>	TM1464
EC834209	<i>Zea mays l.</i>	TM1465
EC834210	<i>Zea mays l.</i>	TM1466
EC834211	<i>Zea mays l.</i>	TM1467
EC834212	<i>Zea mays l.</i>	TM1468
EC834213	<i>Zea mays l.</i>	TM1469
EC834214	<i>Zea mays l.</i>	TM1470
EC834215	<i>Zea mays l.</i>	TM1471
EC834216	<i>Zea mays l.</i>	TM1472
EC834217	<i>Zea mays l.</i>	TM1473
EC834218	<i>Zea mays l.</i>	TM1474
EC834219	<i>Zea mays l.</i>	TM1475
EC834220	<i>Zea mays l.</i>	TM1476
EC834221	<i>Zea mays l.</i>	TM1477
EC834222	<i>Zea mays l.</i>	TM1478
EC834223	<i>Zea mays l.</i>	TM1479
EC834224	<i>Zea mays l.</i>	TM1480

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

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

EC834225	<i>Zea mays l.</i>	TM1481
EC834226	<i>Zea mays l.</i>	TM1482
EC834227	<i>Zea mays l.</i>	TM1483
EC834228	<i>Zea mays l.</i>	TM1484
EC834229	<i>Zea mays l.</i>	TM1485
EC834230	<i>Zea mays l.</i>	TM1486
EC834231	<i>Zea mays l.</i>	TM1487
EC834232	<i>Zea mays l.</i>	TM1488
EC834233	<i>Zea mays l.</i>	TM1489
EC834234	<i>Zea mays l.</i>	TM1490

Accession	Botanical Name	Variety
EC834235	<i>Zea mays l.</i>	TM1491
EC834236	<i>Zea mays l.</i>	TM1492
EC834237	<i>Zea mays l.</i>	TM1493
EC834238	<i>Zea mays l.</i>	TM1494
EC834239	<i>Zea mays l.</i>	TM1495
EC834240	<i>Zea mays l.</i>	TM1496
EC834241	<i>Zea mays l.</i>	TM1497
EC834242	<i>Zea mays l.</i>	TM1498
EC834243	<i>Zea mays l.</i>	TM1499
EC834244	<i>Zea mays l.</i>	TM1500

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

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

EC835605	<i>Zea mays l.</i>	TM1421
EC835606	<i>Zea mays l.</i>	TM1422
EC835607	<i>Zea mays l.</i>	TM1423
EC835608	<i>Zea mays l.</i>	TM1424
EC835609	<i>Zea mays l.</i>	TM1425
EC835610	<i>Zea mays l.</i>	TM1426
EC835611	<i>Zea mays l.</i>	TM1427
EC835612	<i>Zea mays l.</i>	TM1428
EC835613	<i>Zea mays l.</i>	TM1429
EC835614	<i>Zea mays l.</i>	TM1430
EC835615	<i>Zea mays l.</i>	TM1431
EC835616	<i>Zea mays l.</i>	TM1432
EC835617	<i>Zea mays l.</i>	TM1433
EC835618	<i>Zea mays l.</i>	TM1434
EC835619	<i>Zea mays l.</i>	TM1435
EC835620	<i>Zea mays l.</i>	TM1436
EC835621	<i>Zea mays l.</i>	TM1437
EC835622	<i>Zea mays l.</i>	TM1438
EC835623	<i>Zea mays l.</i>	TM1439
EC835624	<i>Zea mays l.</i>	TM1440

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.,Conel Road, Barangay San Isidro General-Santos City, Philippines

Accession	Botanical Name	Variety
EC835811	<i>Zea mays l.</i>	I14-11001
EC835812	<i>Zea mays l.</i>	I14-11002
EC835813	<i>Zea mays l.</i>	I14-11003
EC835814	<i>Zea mays l.</i>	I14-11004
EC835815	<i>Zea mays l.</i>	I14-11005
EC835816	<i>Zea mays l.</i>	I14-11006
EC835817	<i>Zea mays l.</i>	I14-11007
EC835818	<i>Zea mays l.</i>	I14-11008
EC835819	<i>Zea mays l.</i>	I14-11009
EC835820	<i>Zea mays l.</i>	I14-11010
EC835821	<i>Zea mays l.</i>	I14-11011
EC835822	<i>Zea mays l.</i>	I14-11012
EC835823	<i>Zea mays l.</i>	I14-11013
EC835824	<i>Zea mays l.</i>	I14-11014
EC835825	<i>Zea mays l.</i>	I14-11015
EC835826	<i>Zea mays l.</i>	I14-11016
EC835827	<i>Zea mays l.</i>	I14-1101
EC835828	<i>Zea mays l.</i>	I14-11018
EC835829	<i>Zea mays l.</i>	I14-11019
EC835830	<i>Zea mays l.</i>	I14-11020
EC835831	<i>Zea mays l.</i>	I14-11021
EC835832	<i>Zea mays l.</i>	I14-11022
EC835833	<i>Zea mays l.</i>	I14-11023
EC835834	<i>Zea mays l.</i>	I14-11024
EC835835	<i>Zea mays l.</i>	I14-11025
EC835836	<i>Zea mays l.</i>	I14-11026
EC835837	<i>Zea mays l.</i>	I14-11027
EC835838	<i>Zea mays l.</i>	I14-11028
EC835839	<i>Zea mays l.</i>	I14-11029
EC835840	<i>Zea mays l.</i>	I14-11030
EC835841	<i>Zea mays l.</i>	I14-11031
EC835842	<i>Zea mays l.</i>	I14-11032
EC835843	<i>Zea mays l.</i>	I14-11033
EC835844	<i>Zea mays l.</i>	I14-11034
EC835845	<i>Zea mays l.</i>	I14-11035
EC835846	<i>Zea mays l.</i>	I14-11036
EC835847	<i>Zea mays l.</i>	I14-11037
EC835848	<i>Zea mays l.</i>	I14-11038
EC835849	<i>Zea mays l.</i>	I14-11039
EC835850	<i>Zea mays l.</i>	I14-11040
EC835851	<i>Zea mays l.</i>	I14-11041

Accession	Botanical Name	Variety
EC835852	<i>Zea mays l.</i>	I14-11042
EC835853	<i>Zea mays l.</i>	I14-11043
EC835854	<i>Zea mays l.</i>	I14-11044
EC835855	<i>Zea mays l.</i>	I14-11045
EC835856	<i>Zea mays l.</i>	I14-11046
EC835857	<i>Zea mays l.</i>	I14-11047
EC835858	<i>Zea mays l.</i>	I14-11048
EC835859	<i>Zea mays l.</i>	I14-11049
EC835860	<i>Zea mays l.</i>	I14-11050
EC835861	<i>Zea mays l.</i>	I14-11051
EC835862	<i>Zea mays l.</i>	I14-11052
EC835863	<i>Zea mays l.</i>	I14-11053
EC835864	<i>Zea mays l.</i>	I14-11054
EC835865	<i>Zea mays l.</i>	I14-11055
EC835866	<i>Zea mays l.</i>	I14-11056
EC835867	<i>Zea mays l.</i>	I14-11057
EC835868	<i>Zea mays l.</i>	I14-11058
EC835869	<i>Zea mays l.</i>	I14-11059
EC835870	<i>Zea mays l.</i>	I14-11060
EC835871	<i>Zea mays l.</i>	I14-11061
EC835872	<i>Zea mays l.</i>	I14-11062
EC835873	<i>Zea mays l.</i>	I14-11063
EC835874	<i>Zea mays l.</i>	I14-11064
EC835875	<i>Zea mays l.</i>	I14-11065
EC835876	<i>Zea mays l.</i>	I14-11066
EC835877	<i>Zea mays l.</i>	I14-11067
EC835878	<i>Zea mays l.</i>	I14-11068
EC835879	<i>Zea mays l.</i>	I14-11069
EC835880	<i>Zea mays l.</i>	I14-11070
EC835881	<i>Zea mays l.</i>	I14-11071
EC835882	<i>Zea mays l.</i>	I14-11072
EC835883	<i>Zea mays l.</i>	I14-11073
EC835884	<i>Zea mays l.</i>	I14-11074
EC835885	<i>Zea mays l.</i>	I14-11075
EC835886	<i>Zea mays l.</i>	I14-11076
EC835887	<i>Zea mays l.</i>	I14-11077
EC835888	<i>Zea mays l.</i>	I14-11078
EC835889	<i>Zea mays l.</i>	I14-11079
EC835890	<i>Zea mays l.</i>	I14-11080
EC835891	<i>Zea mays l.</i>	I14-11081
EC835892	<i>Zea mays l.</i>	I14-11082
EC835893	<i>Zea mays l.</i>	I14-11083
EC835894	<i>Zea mays l.</i>	I14-11084

Accession	Botanical Name	Variety
EC835895	<i>Zea mays l.</i>	I14-11085
EC835896	<i>Zea mays l.</i>	I14-11086
EC835897	<i>Zea mays l.</i>	I14-11087
EC835898	<i>Zea mays l.</i>	I14-11088
EC835899	<i>Zea mays l.</i>	I14-11089
EC835900	<i>Zea mays l.</i>	I14-11090
EC835901	<i>Zea mays l.</i>	I14-11091
EC835902	<i>Zea mays l.</i>	I14-11092
EC835903	<i>Zea mays l.</i>	I14-11093
EC835904	<i>Zea mays l.</i>	I14-11094
EC835905	<i>Zea mays l.</i>	I14-11095
EC835906	<i>Zea mays l.</i>	I14-11096
EC835907	<i>Zea mays l.</i>	I14-11097
EC835908	<i>Zea mays l.</i>	I14-11098
EC835909	<i>Zea mays l.</i>	I14-11099
EC835910	<i>Zea mays l.</i>	I14-11100
EC835911	<i>Zea mays l.</i>	I14-11101
EC835912	<i>Zea mays l.</i>	I14-111 02
EC835913	<i>Zea mays l.</i>	I14-111 03
EC835914	<i>Zea mays l.</i>	I14-111 04
EC835915	<i>Zea mays l.</i>	I14-11105
EC835916	<i>Zea mays l.</i>	I14-111 06
EC835917	<i>Zea mays l.</i>	I14-111 07
EC835918	<i>Zea mays l.</i>	I14-111 08
EC835919	<i>Zea mays l.</i>	I14-111 09
EC835920	<i>Zea mays l.</i>	I14-11110
EC835921	<i>Zea mays l.</i>	I14-11111
EC835922	<i>Zea mays l.</i>	I14-11112
EC835923	<i>Zea mays l.</i>	I14-11113
EC835924	<i>Zea mays l.</i>	I14-11114
EC835925	<i>Zea mays l.</i>	I14-11115
EC835926	<i>Zea mays l.</i>	I14-11116
EC835927	<i>Zea mays l.</i>	I14-11117
EC835928	<i>Zea mays l.</i>	I14-11118
EC835929	<i>Zea mays l.</i>	I14-11119
EC835930	<i>Zea mays l.</i>	I14-11120
EC835931	<i>Zea mays l.</i>	I14-11121
EC835932	<i>Zea mays l.</i>	I14-11122
EC835933	<i>Zea mays l.</i>	I14-11123
EC835934	<i>Zea mays l.</i>	I14-11124
EC835935	<i>Zea mays l.</i>	I14-11125
EC835936	<i>Zea mays l.</i>	I14-11126
EC835937	<i>Zea mays l.</i>	I14-11127

Accession	Botanical Name	Variety
EC835938	<i>Zea mays l.</i>	I14-11128
EC835939	<i>Zea mays l.</i>	I14-11129
EC835940	<i>Zea mays l.</i>	I14-11130
EC835941	<i>Zea mays l.</i>	I14-11131
EC835942	<i>Zea mays l.</i>	I14-11132
EC835943	<i>Zea mays l.</i>	I14-11133
EC835944	<i>Zea mays l.</i>	I14-11134
EC835945	<i>Zea mays l.</i>	I14-11135
EC835946	<i>Zea mays l.</i>	I14-11136
EC835947	<i>Zea mays l.</i>	I14-11137
EC835948	<i>Zea mays l.</i>	I14-11138
EC835949	<i>Zea mays l.</i>	I14-11139
EC835950	<i>Zea mays l.</i>	I14-11140
EC835951	<i>Zea mays l.</i>	I14-11141
EC835952	<i>Zea mays l.</i>	I14-11142
EC835953	<i>Zea mays l.</i>	I14-11143
EC835954	<i>Zea mays l.</i>	I14-11144
EC835955	<i>Zea mays l.</i>	I14-11145
EC835956	<i>Zea mays l.</i>	I14-11146
EC835957	<i>Zea mays l.</i>	I14-11147
EC835958	<i>Zea mays l.</i>	I14-11148
EC835959	<i>Zea mays l.</i>	I14-11149
EC835960	<i>Zea mays l.</i>	I14-11150
EC835961	<i>Zea mays l.</i>	I14-11151
EC835962	<i>Zea mays l.</i>	I14-11152
EC835963	<i>Zea mays l.</i>	I14-11153
EC835964	<i>Zea mays l.</i>	I14-11154
EC835965	<i>Zea mays l.</i>	I14-11155
EC835966	<i>Zea mays l.</i>	I14-11156
EC835967	<i>Zea mays l.</i>	I14-11157
EC835968	<i>Zea mays l.</i>	I14-11158
EC835969	<i>Zea mays l.</i>	I14-11159
EC835970	<i>Zea mays l.</i>	I14-11160
EC835971	<i>Zea mays l.</i>	I14-11161
EC835972	<i>Zea mays l.</i>	I14-11162
EC835973	<i>Zea mays l.</i>	I14-11163
EC835974	<i>Zea mays l.</i>	I14-11164
EC835975	<i>Zea mays l.</i>	I14-11165
EC835976	<i>Zea mays l.</i>	I14-11166
EC835977	<i>Zea mays l.</i>	I14-11167
EC835978	<i>Zea mays l.</i>	I14-11168
EC835979	<i>Zea mays l.</i>	I14-11169
EC835980	<i>Zea mays l.</i>	I14-11170

Accession	Botanical Name	Variety
EC835981	<i>Zea mays l.</i>	I14-11171
EC835982	<i>Zea mays l.</i>	I14-11172
EC835983	<i>Zea mays l.</i>	I14-11173
EC835984	<i>Zea mays l.</i>	I14-11174
EC835985	<i>Zea mays l.</i>	I14-11175
EC835986	<i>Zea mays l.</i>	I14-11176
EC835987	<i>Zea mays l.</i>	I14-11177
EC835988	<i>Zea mays l.</i>	I14-11178
EC835989	<i>Zea mays l.</i>	I14-11179
EC835990	<i>Zea mays l.</i>	I14-11180
EC835991	<i>Zea mays l.</i>	I14-11181
EC835992	<i>Zea mays l.</i>	I14-11182
EC835993	<i>Zea mays l.</i>	I14-11183
EC835994	<i>Zea mays l.</i>	I14-11184
EC835995	<i>Zea mays l.</i>	I14-11185
EC835996	<i>Zea mays l.</i>	I14-11186
EC835997	<i>Zea mays l.</i>	I14-11187
EC835998	<i>Zea mays l.</i>	I14-11188
EC835999	<i>Zea mays l.</i>	I14-11189
EC836000	<i>Zea mays l.</i>	I14-11190
EC836001	<i>Zea mays l.</i>	I14-11191
EC836002	<i>Zea mays l.</i>	I14-11192
EC836003	<i>Zea mays l.</i>	I14-11193
EC836004	<i>Zea mays l.</i>	I14-11194
EC836005	<i>Zea mays l.</i>	I14-11195
EC836006	<i>Zea mays l.</i>	I14-11196
EC836007	<i>Zea mays l.</i>	I14-11197
EC836008	<i>Zea mays l.</i>	I14-11198
EC836009	<i>Zea mays l.</i>	I14-11199
EC836010	<i>Zea mays l.</i>	I14-11200

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

Source: CIMMYT, Southern Africa Regional Office 12.5 Km Peg Mazoe Rd, P O Box MP 163 Mt Pleasant, Harare, Zimbabwe

EC836412	<i>Zea mays l.</i>	DTPYC9 F46-1-2-1-1-1
EC836413	<i>Zea mays l.</i>	DTPYC-F46-1-2-1-1-2

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

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

Accession	Botanical Name	Variety
EC836801	<i>Zea mays l.</i>	LG IN 267
EC836802	<i>Zea mays l.</i>	LG IN 268
EC836803	<i>Zea mays l.</i>	LG IN 269
EC836804	<i>Zea mays l.</i>	LG IN 270
EC836805	<i>Zea mays l.</i>	LG IN 271

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

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

EC836806	<i>Zea mays l.</i>	59506360
EC836807	<i>Zea mays l.</i>	61543648
EC836808	<i>Zea mays l.</i>	71835804
EC836809	<i>Zea mays l.</i>	71835814
EC836810	<i>Zea mays l.</i>	71835824
EC836811	<i>Zea mays l.</i>	71835829
EC836812	<i>Zea mays l.</i>	71835830
EC836813	<i>Zea mays l.</i>	71835831
EC836814	<i>Zea mays l.</i>	71835832
EC836815	<i>Zea mays l.</i>	71835833
EC836816	<i>Zea mays l.</i>	71835834
EC836817	<i>Zea mays l.</i>	71835835
EC836818	<i>Zea mays l.</i>	71835836
EC836819	<i>Zea mays l.</i>	71835837
EC836820	<i>Zea mays l.</i>	71835838
EC836821	<i>Zea mays l.</i>	71835839
EC836822	<i>Zea mays l.</i>	71835840
EC836823	<i>Zea mays l.</i>	71835841
EC836824	<i>Zea mays l.</i>	71835842
EC836825	<i>Zea mays l.</i>	71835843
EC836826	<i>Zea mays l.</i>	71835845
EC836827	<i>Zea mays l.</i>	71835953
EC836828	<i>Zea mays l.</i>	71835976
EC836829	<i>Zea mays l.</i>	71835995
EC836830	<i>Zea mays l.</i>	71836013
EC836831	<i>Zea mays l.</i>	71836108
EC836832	<i>Zea mays l.</i>	71836109
EC836833	<i>Zea mays l.</i>	71836110

Accession	Botanical Name	Variety
EC836834	<i>Zea mays</i> l.	71836111
EC836835	<i>Zea mays</i> l.	71836112
EC836836	<i>Zea mays</i> l.	71836113
EC836837	<i>Zea mays</i> l.	71836136
EC836838	<i>Zea mays</i> l.	71836107
EC836839	<i>Zea mays</i> l.	74911443
EC836840	<i>Zea mays</i> l.	74985329
EC836841	<i>Zea mays</i> l.	74985329
EC836842	<i>Zea mays</i> l.	74985329
EC836843	<i>Zea mays</i> l.	74985329
EC836844	<i>Zea mays</i> l.	75414339
EC836845	<i>Zea mays</i> l.	75414339
EC836846	<i>Zea mays</i> l.	75414339
EC836847	<i>Zea mays</i> l.	74911442
EC836848	<i>Zea mays</i> l.	74911442
EC836849	<i>Zea mays</i> l.	74911443
EC836850	<i>Zea mays</i> l.	74911443
EC836851	<i>Zea mays</i> l.	1914833
EC836852	<i>Zea mays</i> l.	7045646
EC836853	<i>Zea mays</i> l.	9817433
EC836854	<i>Zea mays</i> l.	10308384
EC836855	<i>Zea mays</i> l.	14928438
EC836856	<i>Zea mays</i> l.	23153484
EC836857	<i>Zea mays</i> l.	27526069
EC836858	<i>Zea mays</i> l.	33538107
EC836859	<i>Zea mays</i> l.	33538126
EC836860	<i>Zea mays</i> l.	33572949
EC836861	<i>Zea mays</i> l.	33572965
EC836862	<i>Zea mays</i> l.	34161871
EC836863	<i>Zea mays</i> l.	37395732
EC836864	<i>Zea mays</i> l.	38689179
EC836865	<i>Zea mays</i> l.	38689203
EC836866	<i>Zea mays</i> l.	41119064
EC836867	<i>Zea mays</i> l.	41119082
EC836868	<i>Zea mays</i> l.	41840161
EC836869	<i>Zea mays</i> l.	44830535
EC836870	<i>Zea mays</i> l.	50407920
EC836871	<i>Zea mays</i> l.	51358940
EC836872	<i>Zea mays</i> l.	51359108
EC836873	<i>Zea mays</i> l.	51359129
EC836874	<i>Zea mays</i> l.	51359708
EC836875	<i>Zea mays</i> l.	53139730
EC836876	<i>Zea mays</i> l.	52139732

Accession	Botanical Name	Variety
EC836877	<i>Zea mays l.</i>	55436747
EC836878	<i>Zea mays l.</i>	56296663
EC836879	<i>Zea mays l.</i>	56758360
EC836880	<i>Zea mays l.</i>	56758404
EC836881	<i>Zea mays l.</i>	57308779
EC836882	<i>Zea mays l.</i>	61498615
EC836883	<i>Zea mays l.</i>	62333128
EC836884	<i>Zea mays l.</i>	62618896
EC836885	<i>Zea mays l.</i>	63826880
EC836886	<i>Zea mays l.</i>	63918933
EC836887	<i>Zea mays l.</i>	63918962
EC836888	<i>Zea mays l.</i>	63918972
EC836889	<i>Zea mays l.</i>	63919049
EC836890	<i>Zea mays l.</i>	66203097
EC836891	<i>Zea mays l.</i>	66694136
EC836892	<i>Zea mays l.</i>	67393766
EC836893	<i>Zea mays l.</i>	69592978
EC836894	<i>Zea mays l.</i>	69976509
EC836895	<i>Zea mays l.</i>	70609710
EC836896	<i>Zea mays l.</i>	71012502
EC836897	<i>Zea mays l.</i>	71300382
EC836898	<i>Zea mays l.</i>	71509338
EC836899	<i>Zea mays l.</i>	72279627
EC836900	<i>Zea mays l.</i>	72847903
EC836901	<i>Zea mays l.</i>	73853422
EC836902	<i>Zea mays l.</i>	73853423
EC836903	<i>Zea mays l.</i>	74030161
EC836904	<i>Zea mays l.</i>	74156462
EC836905	<i>Zea mays l.</i>	74301861
EC836906	<i>Zea mays l.</i>	75028435
EC836907	<i>Zea mays l.</i>	75028438
EC836908	<i>Zea mays l.</i>	75028450
EC836909	<i>Zea mays l.</i>	75256677
EC836910	<i>Zea mays l.</i>	75888463
EC836911	<i>Zea mays l.</i>	70609698

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

Source: International Centre for Maize and Wheat Improvement CIMMYT, Apartado, Postal 6-641 Mexico, DF-06600, Mexico

Accession	Botanical Name	Variety
EC836912	<i>Zea mays l.</i>	ST116-3
EC836913	<i>Zea mays l.</i>	ST116-5
EC836914	<i>Zea mays l.</i>	ST116-6
EC836915	<i>Zea mays l.</i>	ST116-7
EC836916	<i>Zea mays l.</i>	ST116-12
EC836917	<i>Zea mays l.</i>	ST116-18
EC836918	<i>Zea mays l.</i>	ST116-22
EC836919	<i>Zea mays l.</i>	ST116-25
EC836920	<i>Zea mays l.</i>	ST116-26
EC836921	<i>Zea mays l.</i>	ST116-28
EC836922	<i>Zea mays l.</i>	ST116-31
EC836923	<i>Zea mays l.</i>	ST116-33
EC836924	<i>Zea mays l.</i>	ST116-34
EC836925	<i>Zea mays l.</i>	ST116-35
EC836926	<i>Zea mays l.</i>	ST116-39
EC836927	<i>Zea mays l.</i>	ST116-43
EC836928	<i>Zea mays l.</i>	ST116-45
EC836929	<i>Zea mays l.</i>	ST116-46
EC836930	<i>Zea mays l.</i>	ST116-47
EC836931	<i>Zea mays l.</i>	ST116-52
EC836932	<i>Zea mays l.</i>	ST116-54
EC836933	<i>Zea mays l.</i>	ST116-60
EC836934	<i>Zea mays l.</i>	ST116-62
EC836935	<i>Zea mays l.</i>	ST116-67
EC836936	<i>Zea mays l.</i>	ST116-76
EC836937	<i>Zea mays l.</i>	ST116-77
EC836938	<i>Zea mays l.</i>	ST116-82
EC836939	<i>Zea mays l.</i>	ST116-85
EC836940	<i>Zea mays l.</i>	ST116-89
EC836941	<i>Zea mays l.</i>	ST116-92
EC836942	<i>Zea mays l.</i>	ST116-93
EC836943	<i>Zea mays l.</i>	ST116-106
EC836944	<i>Zea mays l.</i>	ST116-108
EC836945	<i>Zea mays l.</i>	ST116-109
EC836946	<i>Zea mays l.</i>	ST116-113
EC836947	<i>Zea mays l.</i>	ST116-115
EC836948	<i>Zea mays l.</i>	ST116-117
EC836949	<i>Zea mays l.</i>	ST116-118
EC836950	<i>Zea mays l.</i>	ST116-123
EC836951	<i>Zea mays l.</i>	ST116-124
EC836952	<i>Zea mays l.</i>	ST116-126
EC836953	<i>Zea mays l.</i>	ST116-135
EC836954	<i>Zea mays l.</i>	ST116-136

Accession	Botanical Name	Variety
EC836955	<i>Zea mays l.</i>	ST116-138
EC836956	<i>Zea mays l.</i>	ST116-142
EC836957	<i>Zea mays l.</i>	ST116-147
EC836958	<i>Zea mays l.</i>	ST116-148
EC836959	<i>Zea mays l.</i>	ST116-150
EC836960	<i>Zea mays l.</i>	ST116-151
EC836961	<i>Zea mays l.</i>	ST116-152
EC836962	<i>Zea mays l.</i>	ST116-154
EC836963	<i>Zea mays l.</i>	ST116-157
EC836964	<i>Zea mays l.</i>	ST116-161
EC836965	<i>Zea mays l.</i>	ST116-162
EC836966	<i>Zea mays l.</i>	ST116-171
EC836967	<i>Zea mays l.</i>	ST116-172
EC836968	<i>Zea mays l.</i>	ST116-177
EC836969	<i>Zea mays l.</i>	ST116-182
EC836970	<i>Zea mays l.</i>	ST116-188
EC836971	<i>Zea mays l.</i>	ST116-192
EC836972	<i>Zea mays l.</i>	ST116-194
EC836973	<i>Zea mays l.</i>	ST118-2
EC836974	<i>Zea mays l.</i>	ST118-3
EC836975	<i>Zea mays l.</i>	ST118-5
EC836976	<i>Zea mays l.</i>	ST118-7
EC836977	<i>Zea mays l.</i>	ST118-8
EC836978	<i>Zea mays l.</i>	ST118-9
EC836979	<i>Zea mays l.</i>	ST118-101
EC836980	<i>Zea mays l.</i>	ST118-133
EC836981	<i>Zea mays l.</i>	ST118-134
EC836982	<i>Zea mays l.</i>	ST118-140
EC836983	<i>Zea mays l.</i>	ST118-151
EC836984	<i>Zea mays l.</i>	ST118-155
EC836985	<i>Zea mays l.</i>	ST118-157
EC836986	<i>Zea mays l.</i>	ST118-190
EC836987	<i>Zea mays l.</i>	ST118-191
EC836988	<i>Zea mays l.</i>	ST118-192
EC836989	<i>Zea mays l.</i>	ST118-193
EC836990	<i>Zea mays l.</i>	ST118-194
EC836991	<i>Zea mays l.</i>	ST118-195
EC836992	<i>Zea mays l.</i>	ST118-196
EC836993	<i>Zea mays l.</i>	ST118-197
EC836994	<i>Zea mays l.</i>	ST118-198
EC836995	<i>Zea mays l.</i>	ST118-199
EC836996	<i>Zea mays l.</i>	ST118-200

Accession	Botanical Name	Variety
EC836997	<i>Zea mays l.</i>	ST117-1
EC836998	<i>Zea mays l.</i>	ST117-2
EC836999	<i>Zea mays l.</i>	ST117-5
EC837000	<i>Zea mays l.</i>	ST117-6
EC837001	<i>Zea mays l.</i>	ST117-7
EC837002	<i>Zea mays l.</i>	ST117-9
EC837003	<i>Zea mays l.</i>	ST117-10
EC837004	<i>Zea mays l.</i>	ST117-13
EC837005	<i>Zea mays l.</i>	ST117-16
EC837006	<i>Zea mays l.</i>	ST117-17
EC837007	<i>Zea mays l.</i>	ST117-18
EC837008	<i>Zea mays l.</i>	ST117-21
EC837009	<i>Zea mays l.</i>	ST117-22
EC837010	<i>Zea mays l.</i>	ST117-26
EC837011	<i>Zea mays l.</i>	ST117-27
EC837012	<i>Zea mays l.</i>	ST117-29
EC837013	<i>Zea mays l.</i>	ST118-24
EC837014	<i>Zea mays l.</i>	ST118-25
EC837015	<i>Zea mays l.</i>	ST118-253
EC837016	<i>Zea mays l.</i>	ST118-26
EC837017	<i>Zea mays l.</i>	ST118-27
EC837018	<i>Zea mays l.</i>	ST118-28
EC837019	<i>Zea mays l.</i>	ST118-29
EC837020	<i>Zea mays l.</i>	ST118-30
EC837021	<i>Zea mays l.</i>	ST118-31
EC837022	<i>Zea mays l.</i>	ST118-32
EC837023	<i>Zea mays l.</i>	ST118-33
EC837024	<i>Zea mays l.</i>	ST118-34
EC837025	<i>Zea mays l.</i>	ST118-35
EC837026	<i>Zea mays l.</i>	ST118-36
EC837027	<i>Zea mays l.</i>	ST118-37
EC837028	<i>Zea mays l.</i>	ST118-38
EC837029	<i>Zea mays l.</i>	ST118-39
EC837030	<i>Zea mays l.</i>	ST118-40
EC837031	<i>Zea mays l.</i>	ST118-41
EC837032	<i>Zea mays l.</i>	ST118-42
EC837033	<i>Zea mays l.</i>	ST118-43
EC837034	<i>Zea mays l.</i>	ST118-44
EC837035	<i>Zea mays l.</i>	ST118-45
EC837036	<i>Zea mays l.</i>	ST118-46
EC837037	<i>Zea mays l.</i>	ST118-47
EC837038	<i>Zea mays l.</i>	ST118-48

Accession	Botanical Name	Variety
EC837039	<i>Zea mays l.</i>	ST118-49
EC837040	<i>Zea mays l.</i>	ST118-50
EC837041	<i>Zea mays l.</i>	ST118-51
EC837042	<i>Zea mays l.</i>	ST118-52
EC837043	<i>Zea mays l.</i>	ST118-53
EC837044	<i>Zea mays l.</i>	ST118-55
EC837045	<i>Zea mays l.</i>	ST118-57
EC837046	<i>Zea mays l.</i>	ST118-58
EC837047	<i>Zea mays l.</i>	ST118-61
EC837048	<i>Zea mays l.</i>	ST118-62
EC837049	<i>Zea mays l.</i>	ST118-63
EC837050	<i>Zea mays l.</i>	ST118-64
EC837051	<i>Zea mays l.</i>	ST118-65
EC837052	<i>Zea mays l.</i>	ST118-66
EC837053	<i>Zea mays l.</i>	ST118-67
EC837054	<i>Zea mays l.</i>	ST118-68
EC837055	<i>Zea mays l.</i>	ST118-70
EC837056	<i>Zea mays l.</i>	ST118-71
EC837057	<i>Zea mays l.</i>	ST118-72
EC837058	<i>Zea mays l.</i>	ST118-74
EC837059	<i>Zea mays l.</i>	ST118-75
EC837060	<i>Zea mays l.</i>	ST118-76
EC837061	<i>Zea mays l.</i>	ST118-77
EC837062	<i>Zea mays l.</i>	ST118-78
EC837063	<i>Zea mays l.</i>	ST118-79
EC837064	<i>Zea mays l.</i>	ST118-80
EC837065	<i>Zea mays l.</i>	ST118-81
EC837066	<i>Zea mays l.</i>	ST118-82
EC837067	<i>Zea mays l.</i>	ST118-83
EC837068	<i>Zea mays l.</i>	ST118-84
EC837069	<i>Zea mays l.</i>	ST118-85
EC837070	<i>Zea mays l.</i>	ST118-86
EC837071	<i>Zea mays l.</i>	ST118-87
EC837072	<i>Zea mays l.</i>	ST118-89
EC837073	<i>Zea mays l.</i>	ST118-90
EC837074	<i>Zea mays l.</i>	ST118-91
EC837075	<i>Zea mays l.</i>	ST118-92
EC837076	<i>Zea mays l.</i>	ST118-93
EC837077	<i>Zea mays l.</i>	ST118-94
EC837078	<i>Zea mays l.</i>	ST118-160
EC837079	<i>Zea mays l.</i>	ST118-162
EC837080	<i>Zea mays l.</i>	ST118-164

Accession	Botanical Name	Variety
EC837081	<i>Zea mays l.</i>	ST118-165
EC837082	<i>Zea mays l.</i>	ST118-167
EC837083	<i>Zea mays l.</i>	ST118-169
EC837084	<i>Zea mays l.</i>	ST118-171
EC837085	<i>Zea mays l.</i>	ST118-173
EC837086	<i>Zea mays l.</i>	ST118-175
EC837087	<i>Zea mays l.</i>	ST118-177
EC837088	<i>Zea mays l.</i>	ST118-178
EC837089	<i>Zea mays l.</i>	ST118-180
EC837090	<i>Zea mays l.</i>	ST118-182
EC837091	<i>Zea mays l.</i>	ST118-183
EC837092	<i>Zea mays l.</i>	ST118-185
EC837093	<i>Zea mays l.</i>	ST118-187
EC837094	<i>Zea mays l.</i>	ST118-189
EC837095	<i>Zea mays l.</i>	ST118-246
EC837096	<i>Zea mays l.</i>	ST-N11-24
EC837097	<i>Zea mays l.</i>	ST-N11-25
EC837098	<i>Zea mays l.</i>	ST-N11-26
EC837099	<i>Zea mays l.</i>	ST-N11-27
EC837100	<i>Zea mays l.</i>	ST-N11-28
EC837101	<i>Zea mays l.</i>	ST-N11-29
EC837102	<i>Zea mays l.</i>	ST-N11-30
EC837103	<i>Zea mays l.</i>	ST-N11-31
EC837104	<i>Zea mays l.</i>	ST-N11-32
EC837105	<i>Zea mays l.</i>	ST-N11-33
EC837106	<i>Zea mays l.</i>	ST-N13-11
EC837107	<i>Zea mays l.</i>	ST-N13-12
EC837108	<i>Zea mays l.</i>	ST-N13-14
EC837109	<i>Zea mays l.</i>	ST-N24-14
EC837110	<i>Zea mays l.</i>	ST-N24-15
EC837111	<i>Zea mays l.</i>	ST-N24-16
EC837112	<i>Zea mays l.</i>	ST-N24-17
EC837113	<i>Zea mays l.</i>	ST-N24-18
EC837114	<i>Zea mays l.</i>	ST-N24-19
EC837115	<i>Zea mays l.</i>	ST-N24-20
EC837116	<i>Zea mays l.</i>	ST-N24-21
EC837117	<i>Zea mays l.</i>	ST-N24-22
EC837118	<i>Zea mays l.</i>	ST-N24-23
EC837119	<i>Zea mays l.</i>	ST-N24-24
EC837120	<i>Zea mays l.</i>	ST-N24-25
EC837121	<i>Zea mays l.</i>	ST-N24-26
EC837122	<i>Zea mays l.</i>	ST-N24-27
EC837123	<i>Zea mays l.</i>	ST-N24-28

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EC837125	<i>Zea mays l.</i>	ST-N24-30
EC837126	<i>Zea mays l.</i>	ST-N24-31
EC837127	<i>Zea mays l.</i>	ST-N24-32
EC837128	<i>Zea mays l.</i>	ST-N24-33
EC837129	<i>Zea mays l.</i>	ST-N24-34
EC837130	<i>Zea mays l.</i>	ST-N24-35
EC837131	<i>Zea mays l.</i>	ST-N24-36
EC837132	<i>Zea mays l.</i>	ST-N24-37
EC837133	<i>Zea mays l.</i>	ST-N24-38
EC837134	<i>Zea mays l.</i>	ST-N24-39
EC837135	<i>Zea mays l.</i>	ST-N24-41
EC837136	<i>Zea mays l.</i>	ST-N24-42
EC837137	<i>Zea mays l.</i>	ST-N24-43
EC837138	<i>Zea mays l.</i>	ST-N24-44
EC837139	<i>Zea mays l.</i>	ST-N24-45
EC837140	<i>Zea mays l.</i>	ST-N24-46
EC837141	<i>Zea mays l.</i>	ST-N24-48
EC837142	<i>Zea mays l.</i>	ST-N24-49
EC837143	<i>Zea mays l.</i>	ST-N24-50
EC837144	<i>Zea mays l.</i>	ST-N24-51
EC837145	<i>Zea mays l.</i>	ST-N24-52
EC837146	<i>Zea mays l.</i>	ST-N24-53

Distribution: Dr. B.S.Vivek, , International Centre for Maize and Wheat Improvement
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