



PLANT GERMPLASM REPORTER



Volume 15 No. 1 2015

Exotic Collections (January-March, 2015)

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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 **1st issue of 2015 (Volume 15 Number 1)** 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: Plant Germplasm Resources Conservation Unit, USDA-ARS, 1109, Experiment Station Griffin, Georgia-30223-1797, USA

Accession	Botanical Name	Variety
EC837900	<i>Abelmoschus caillei</i>	PI 489858
EC837901	<i>Abelmoschus caillei</i>	PI 489859
EC837902	<i>Abelmoschus caillei</i>	PI 489860
EC837903	<i>Abelmoschus caillei</i>	PI 489861
EC837904	<i>Abelmoschus caillei</i>	PI 489862
EC837905	<i>Abelmoschus caillei</i>	PI 489863
EC837906	<i>Abelmoschus caillei</i>	PI 489864
EC837907	<i>Abelmoschus caillei</i>	PI 489865
EC837908	<i>Abelmoschus caillei</i>	PI 489866
EC837909	<i>Abelmoschus caillei</i>	PI 489867
EC837910	<i>Abelmoschus caillei</i>	PI 489868
EC837911	<i>Abelmoschus caillei</i>	PI 489869
EC837912	<i>Abelmoschus caillei</i>	PI 489870
EC837913	<i>Abelmoschus caillei</i>	PI 489871
EC837914	<i>Abelmoschus caillei</i>	PI 489872
EC837915	<i>Abelmoschus caillei</i>	PI 489873
EC837916	<i>Abelmoschus caillei</i>	PI 489874
EC837917	<i>Abelmoschus caillei</i>	PI 489875
EC837918	<i>Abelmoschus caillei</i>	PI 489876
EC837919	<i>Abelmoschus caillei</i>	PI 489877
EC837920	<i>Abelmoschus caillei</i>	PI 489878
EC837921	<i>Abelmoschus caillei</i>	PI 489879
EC837922	<i>Abelmoschus caillei</i>	PI 489880
EC837923	<i>Abelmoschus caillei</i>	PI 489881
EC837924	<i>Abelmoschus caillei</i>	PI 489882
EC837925	<i>Abelmoschus caillei</i>	PI 489883
EC837926	<i>Abelmoschus caillei</i>	PI 489884
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EC837928	<i>Abelmoschus caillei</i>	PI 489886
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EC837931	<i>Abelmoschus caillei</i>	PI 489889
EC837932	<i>Abelmoschus caillei</i>	PI 489890
EC837933	<i>Abelmoschus caillei</i>	PI 489891
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EC837935	<i>Abelmoschus caillei</i>	PI 489893
EC837936	<i>Abelmoschus caillei</i>	PI 489894
EC837937	<i>Abelmoschus caillei</i>	PI 489895
EC837938	<i>Abelmoschus caillei</i>	PI 489896

Accession	Botanical Name	Variety
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EC837940	<i>Abelmoschus caillei</i>	PI 489898
EC837941	<i>Abelmoschus caillei</i>	PI 489899
EC837942	<i>Abelmoschus caillei</i>	PI 489902
EC837943	<i>Abelmoschus caillei</i>	PI 489903
EC837944	<i>Abelmoschus caillei</i>	PI 489904
EC837945	<i>Abelmoschus caillei</i>	PI 489907
EC837946	<i>Abelmoschus caillei</i>	PI 489908
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EC837948	<i>Abelmoschus caillei</i>	PI 489910
EC837949	<i>Abelmoschus caillei</i>	PI 489911
EC837950	<i>Abelmoschus caillei</i>	PI 489912
EC837951	<i>Abelmoschus caillei</i>	PI 489913
EC837952	<i>Abelmoschus caillei</i>	PI 489914
EC837953	<i>Abelmoschus caillei</i>	PI 489915
EC837954	<i>Abelmoschus caillei</i>	PI 489916
EC837955	<i>Abelmoschus caillei</i>	PI 489917
EC837956	<i>Abelmoschus caillei</i>	PI 489918
EC837957	<i>Abelmoschus caillei</i>	PI 489919
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EC837961	<i>Abelmoschus caillei</i>	PI 489924
EC837962	<i>Abelmoschus caillei</i>	PI 489925
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EC837973	<i>Abelmoschus caillei</i>	PI 489937
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EC837979	<i>Abelmoschus caillei</i>	PI 489943
EC837980	<i>Abelmoschus caillei</i>	PI 489944

Accession	Botanical Name	Variety
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EC837982	<i>Abelmoschus caillei</i>	PI 489946
EC837983	<i>Abelmoschus caillei</i>	PI 489947
EC837984	<i>Abelmoschus caillei</i>	PI 489948
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EC838019	<i>Abelmoschus caillei</i>	PI 489984
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Accession	Botanical Name	Variety
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EC838027	<i>Abelmoschus caillei</i>	PI 489992
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EC838029	<i>Abelmoschus caillei</i>	PI 489994
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EC838032	<i>Abelmoschus caillei</i>	PI 489998
EC838033	<i>Abelmoschus caillei</i>	PI 489999
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EC838036	<i>Abelmoschus caillei</i>	PI 490002
EC838037	<i>Abelmoschus caillei</i>	PI 490003
EC838038	<i>Abelmoschus caillei</i>	PI 490004
EC838039	<i>Abelmoschus caillei</i>	PI 490006
EC838040	<i>Abelmoschus caillei</i>	PI 490007
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EC838042	<i>Abelmoschus caillei</i>	PI 490009
EC838043	<i>Abelmoschus caillei</i>	PI 490010
EC838044	<i>Abelmoschus caillei</i>	PI 490011
EC838045	<i>Abelmoschus caillei</i>	PI 490012
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EC838047	<i>Abelmoschus caillei</i>	PI 490014
EC838048	<i>Abelmoschus caillei</i>	PI 490015
EC838049	<i>Abelmoschus crinitus</i>	PI 592390
EC838050	<i>Abelmoschus esculentus</i>	PI 292958
EC838051	<i>Abelmoschus esculentus</i>	PI 537454
EC838052	<i>Abelmoschus manihot</i>	PI 379584
EC838053	<i>Abelmoschus manihot</i>	PI 497018
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EC838060	<i>Abelmoschus manihot</i>	PI 497039
EC838061	<i>Abelmoschus manihot</i>	PI 497046
EC838062	<i>Abelmoschus manihot</i>	PI 497047
EC838063	<i>Abelmoschus manihot</i>	PI 497060
EC838064	<i>Abelmoschus manihot</i>	PI 497063

Accession	Botanical Name	Variety
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EC838066	<i>Abelmoschus manihot</i>	PI 497068
EC838067	<i>Abelmoschus manihot</i>	PI 497074
EC838068	<i>Abelmoschus manihot</i>	PI 497078
EC838069	<i>Abelmoschus manihot</i>	PI 497080
EC838070	<i>Abelmoschus manihot</i>	PI 497082
EC838071	<i>Abelmoschus manihot</i>	PI 497086
EC838072	<i>Abelmoschus manihot</i>	PI 497090
EC838073	<i>Abelmoschus manihot</i>	PI 497091
EC838074	<i>Abelmoschus manihot</i>	PI 497092
EC838075	<i>Abelmoschus manihot</i>	PI 497099
EC838076	<i>Abelmoschus manihot</i>	PI 497103
EC838077	<i>Abelmoschus manihot</i>	PI 497104
EC838078	<i>Abelmoschus manihot</i>	PI 497107
EC838079	<i>Abelmoschus manihot</i>	PI 497112
EC838080	<i>Abelmoschus manihot</i>	PI 497115
EC838081	<i>Abelmoschus manihot</i>	PI 497117
EC838082	<i>Abelmoschus manihot</i>	PI 497118
EC838083	<i>Abelmoschus manihot</i>	PI 497119
EC838084	<i>Abelmoschus manihot</i>	PI 497121
EC838085	<i>Abelmoschus manihot</i>	PI 497123
EC838086	<i>Abelmoschus manihot</i>	PI 497125
EC838087	<i>Abelmoschus manihot</i>	PI 497137
EC838088	<i>Abelmoschus manihot</i>	PI 497139
EC838089	<i>Abelmoschus manihot</i>	PI 497145
EC838090	<i>Abelmoschus manihot</i>	PI 497146
EC838091	<i>Abelmoschus manihot</i>	PI 497153
EC838092	<i>Abelmoschus manihot</i>	PI 497159
EC838093	<i>Abelmoschus manihot</i>	PI 497166
EC838094	<i>Abelmoschus manihot</i>	PI 497167
EC838095	<i>Abelmoschus manihot</i>	PI 497172
EC838096	<i>Abelmoschus manihot</i>	PI 497176
EC838097	<i>Abelmoschus manihot</i>	PI 497183
EC838098	<i>Abelmoschus manihot</i>	PI 497188
EC838099	<i>Abelmoschus manihot</i>	PI 497208
EC838100	<i>Abelmoschus manihot</i>	PI 497212
EC838101	<i>Abelmoschus manihot</i>	PI 497218
EC838102	<i>Abelmoschus manihot</i>	PI 497227
EC838103	<i>Abelmoschus manihot</i>	PI 497233
EC838104	<i>Abelmoschus manihot</i>	PI 497238
EC838105	<i>Abelmoschus manihot</i>	PI 497240
EC838106	<i>Abelmoschus manihot</i>	PI 497241

Accession	Botanical Name	Variety
EC838107	<i>Abelmoschus moschatus</i>	PI 338900
EC838108	<i>Abelmoschus moschatus</i>	PI 496929
EC838109	<i>Abelmoschus moschatus</i>	PI 496930
EC838110	<i>Abelmoschus moschatus</i>	PI 496931
EC838111	<i>Abelmoschus moschatus</i>	PI 496932
EC838112	<i>Abelmoschus moschatus</i>	PI 496933
EC838113	<i>Abelmoschus moschatus</i>	PI 496934
EC838114	<i>Abelmoschus moschatus</i>	PI 496936
EC838115	<i>Abelmoschus moschatus</i>	PI 496937
EC838116	<i>Abelmoschus moschatus</i>	PI 496939
EC838117	<i>Abelmoschus moschatus</i>	PI 496940
EC838118	<i>Abelmoschus moschatus</i>	PI 496941
EC838119	<i>Abelmoschus moschatus</i>	PI 496942
EC838120	<i>Abelmoschus moschatus</i>	PI 536548
EC838121	<i>Abelmoschus moschatus</i>	PI 538186
EC838122	<i>Abelmoschus moschatus</i>	PI 538191
EC838123	<i>Abelmoschus moschatus</i>	PI 538201
EC838124	<i>Abelmoschus tuberculatus</i>	PI 639676

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

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

Source: Australian Tree Seed Centre, CSIRO Plant Industry Black Mountain Laboratories-Building 65 Clunies Ross St. Acton ACT 2601 , Australia

EC838125	<i>Acacia mangium</i>	20935
EC838126	<i>Acacia mangium</i>	21300
EC838127	<i>Acacia mangium</i>	21215
EC838128	<i>Acacia mangium</i>	20127
EC838129	<i>Acacia mangium</i>	19863
EC838130	<i>Acacia mangium</i>	20130
EC838131	<i>Acacia mangium</i>	20045
EC838132	<i>Acacia mangium</i>	20131
EC838133	<i>Acacia mangium</i>	19679
EC838134	<i>Acacia mangium</i>	19678
EC838135	<i>Acacia mangium</i>	20135
EC838136	<i>Acacia mangium</i>	20134
EC838137	<i>Acacia mangium</i>	20128
EC838138	<i>Acacia mangium</i>	18212

Distribution: Dr. N. Krishna Kumar, Institute of Forest Genetics and Tree Breeding P B 1061,

Forest Campus, R.S. Puram, Coimbatore-641002 (Tamil Nadu)

Source:Nordic Genetic Resource Centre, Box 41, St 23053 Alnarp, Sweden

Accession	Botanical Name	Variety
EC841785	<i>Avena sativa</i>	HJA 71801
EC841786	<i>Avena sativa</i>	jo 1053
EC841787	<i>Avena sativa</i>	grenader
EC841788	<i>Avena sativa</i>	HEIN II
EC841789	<i>Avena sativa</i>	Hird
EC841790	<i>Avena sativa</i>	JO Tul
EC841791	<i>Avena sativa</i>	ODIN
EC841792	<i>Avena sativa</i>	Lanthavre
EC841793	<i>Avena sativa</i>	Kalott
EC841794	<i>Avena sativa</i>	JO 0980
EC841795	<i>Avena sativa</i>	HJA 76416
EC841796	<i>Avena sativa</i>	HJA 76037 N
EC841797	<i>Avena sativa</i>	HJA 74100
EC841798	<i>Avena sativa</i>	HJA 79188N
EC841799	<i>Avena sativa</i>	HJA 72406 N
EC841800	<i>Avena sativa</i>	Etamps, KVL 1016
EC841801	<i>Avena sativa</i>	Noire H. D Etamps-KVL 103
EC841802	<i>Avena sativa</i>	Pelso, KVL 1041
EC841803	<i>Avena sativa</i>	Georgien , KVL 1142
EC841804	<i>Avena sativa</i>	CI 4877, KVL 1338
EC841805	<i>Avena sativa</i>	Tulunskii, KVL 1341
EC841806	<i>Avena sativa</i>	0660 UR Nordfinsk
EC841807	<i>Avena sativa</i>	VR Got landshavre
EC841808	<i>Avena sativa</i>	Lanthavre fran jonko ppings
EC841809	<i>Avena sativa</i>	Bohvs Lan
EC841810	<i>Avena sativa</i>	Varmlands
EC841811	<i>Avena sativa</i>	Vasternorrlands
EC841812	<i>Avena sativa</i>	Svarteback
EC841813	<i>Avena sativa</i>	Kubb
EC841814	<i>Avena sativa</i>	Primvs I
EC841815	<i>Avena sativa</i>	Caulomiers sort
EC841816	<i>Avena sativa</i>	Noire HYB. Invers
EC841817	<i>Avena sativa</i>	Stormogul I, SVALOF
EC841818	<i>Avena sativa</i>	Ligowo II
EC841819	<i>Avena sativa</i>	Pfiffelbacher Weisser
EC841820	<i>Avena sativa</i>	Schlandsstedter
EC841821	<i>Avena sativa</i>	Tempo
EC841822	<i>Avena sativa</i>	Visingsohavre

Accession	Botanical Name	Variety
EC841823	<i>Avena sativa</i>	Svart tartarisk plym
EC841824	<i>Avena sativa</i>	Klock I
EC841825	<i>Avena sativa</i>	Stjarn
EC841826	<i>Avena sativa</i>	ORN
EC841827	<i>Avena sativa</i>	Riesen G. fahnen
EC841828	<i>Avena sativa</i>	Thuringer 1504
EC841829	<i>Avena sativa</i>	KVL 1208
EC841830	<i>Avena sativa</i>	S 171
EC841831	<i>Avena sativa</i>	Vidak
EC841832	<i>Avena sativa</i>	Klockhavre III
EC841833	<i>Avena sativa</i>	Pure line potato
EC841834	<i>Avena sativa</i>	KVL 1363
EC841835	<i>Avena sativa</i>	KVL 1376
EC841836	<i>Avena sativa</i>	Romano No. 6
EC841837	<i>Avena sativa</i>	S 172, KVL 6908
EC841838	<i>Avena sativa</i>	Engel Breikt II Svalof
EC841839	<i>Avena sativa</i>	Jubilee
EC841840	<i>Avena sativa</i>	C. Iowa
EC841841	<i>Avena sativa</i>	Fortuna
EC841842	<i>Avena sativa</i>	Hojer 4017
EC841843	<i>Avena sativa</i>	Lapponia
EC841844	<i>Avena sativa</i>	Orenaria
EC841845	<i>Avena sativa</i>	Svard Vstakk HV
EC841846	<i>Avena sativa</i>	Tabor
EC841847	<i>Avena sativa</i>	Trifolium
EC841848	<i>Avena sativa</i>	Vestervang
EC841849	<i>Avena sativa</i>	Waterloo
EC841850	<i>Avena sativa</i>	Guxra
EC841851	<i>Avena sativa</i>	Kareela
EC841852	<i>Avena sativa</i>	Stormont grandee
EC841853	<i>Avena sativa</i>	KVL 1372
EC841854	<i>Avena sativa</i>	CI 177821
EC841855	<i>Avena sativa</i>	841/78 Nedknaekning
EC841856	<i>Avena sativa</i>	247/78 sildig
EC841857	<i>Avena sativa</i>	Roar sejet
EC841858	<i>Avena sativa</i>	Angelica
EC841859	<i>Avena sativa</i>	Nassfngrunder riesen
EC841860	<i>Avena sativa</i>	MH Iowa
EC841861	<i>Avena sativa</i>	Sibirischer
EC841862	<i>Avena sativa</i>	Sort havre fran & S
EC841863	<i>Avena sativa</i>	Elin
EC841864	<i>Avena sativa</i>	Nero

Accession	Botanical Name	Variety
EC841865	<i>Avena sativa</i>	Long fellow
EC841866	<i>Avena sativa</i>	Presta
EC841867	<i>Avena sativa</i>	Vital
EC841868	<i>Avena sativa</i>	Magne
EC841869	<i>Avena sativa</i>	Linda

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

Source: Pacific Seeds Pty. Ltd, 268 Anzac Avenue Mail Box 337, Toowoomba Queensland-4350 , Australia

EC837223	<i>Brassica rapa</i>	AGG90005BRAS1
EC837224	<i>Brassica rapa</i>	AGG90120BRAS1
EC837225	<i>Brassica rapa</i>	AGG90121BRAS1
EC837226	<i>Brassica rapa</i>	AGG90122BRAS1
EC837227	<i>Brassica rapa</i>	AGG90201BRAS1
EC837228	<i>Brassica rapa</i>	AGG90202BRAS1
EC837229	<i>Brassica rapa</i>	AGG90203BRAS1
EC837230	<i>Brassica rapa</i>	AGG90204BRAS1
EC837231	<i>Brassica rapa</i>	AGG90205BRAS1
EC837232	<i>Brassica rapa</i>	AGG90206BRAS1
EC837233	<i>Brassica rapa</i>	AGG90216BRAS1
EC837234	<i>Brassica rapa</i>	AGG90217BRAS1
EC837235	<i>Brassica rapa</i>	AGG90218BRAS1
EC837236	<i>Brassica rapa</i>	AGG90219BRAS1
EC837237	<i>Brassica rapa</i>	AGG90220BRAS1
EC837238	<i>Brassica rapa</i>	AGG90239BRAS1
EC837239	<i>Brassica rapa</i>	AGG90310BRAS2
EC837240	<i>Brassica rapa</i>	AGG90755BRAS1
EC837241	<i>Brassica rapa</i>	AGG90826BRAS1
EC837242	<i>Brassica rapa</i>	AGG92030BRAS1
EC837243	<i>Brassica rapa</i>	AGG92148BRAS1
EC837244	<i>Brassica rapa</i>	AGG92153BRAS1
EC837245	<i>Brassica rapa</i>	AGG92158BRAS1
EC837246	<i>Brassica rapa</i>	AGG92160BRAS1
EC837247	<i>Brassica rapa</i>	AGG92169BRAS1
EC837248	<i>Brassica rapa</i>	AGG92173BRAS1
EC837249	<i>Brassica rapa</i>	AGG92158BRAS1
EC837250	<i>Brassica rapa</i>	AGG92219BRAS1
EC837251	<i>Brassica rapa</i>	AGG92242BRAS1
EC837252	<i>Brassica rapa</i>	AGG92249BRAS1

Accession	Botanical Name	Variety
EC837253	<i>Brassica rapa</i>	AGG92250BRAS1
EC837254	<i>Brassica rapa</i>	AGG92254BRAS1
EC837255	<i>Brassica rapa</i>	AGG92259BRAS1
EC837256	<i>Brassica rapa</i>	AGG92313BRAS1
EC837257	<i>Brassica rapa</i>	AGG92339BRAS1
EC837258	<i>Brassica rapa</i>	AGG92353BRAS1
EC837259	<i>Brassica rapa</i>	AGG92368BRAS1
EC837260	<i>Brassica rapa</i>	AGG92372BRAS1
EC837261	<i>Brassica rapa</i>	AGG92412BRAS1
EC837262	<i>Brassica rapa</i>	AGG92436BRAS1
EC837263	<i>Brassica rapa</i>	AGG92512BRAS1
EC837264	<i>Brassica rapa</i>	AGG92595BRAS1
EC837265	<i>Brassica rapa</i>	AGG92624BRAS1
EC837266	<i>Brassica rapa</i>	AGG92659BRAS1
EC837267	<i>Brassica rapa</i>	AGG92660BRAS1
EC837268	<i>Brassica rapa</i>	AGG92674BRAS1
EC837269	<i>Brassica rapa</i>	AGG92675BRAS1
EC837270	<i>Brassica rapa</i>	AGG92746BRAS1
EC837271	<i>Brassica rapa</i>	AGG92820BRAS1
EC837272	<i>Brassica rapa</i>	AGG92836BRAS1
EC837273	<i>Brassica rapa</i>	AGG92844BRAS1
EC837274	<i>Brassica rapa</i>	AGG92879BRAS1
EC837275	<i>Brassica rapa</i>	AGG92931BRAS1
EC837276	<i>Brassica rapa</i>	AGG92953BRAS1
EC837277	<i>Brassica rapa</i>	AGG93593BRAS1
EC837278	<i>Brassica rapa</i>	AGG94211BRAS1
EC837279	<i>Brassica rapa</i>	AGG95215BRAS1
EC837280	<i>Brassica rapa</i>	AGG95219BRAS1
EC837281	<i>Brassica rapa</i>	AGG95242BRAS1
EC837282	<i>Brassica rapa</i>	AGG95243BRAS1
EC837283	<i>Brassica rapa</i>	AGG95340BRAS1
EC837284	<i>Brassica rapa</i>	AGG95345BRAS2
EC837285	<i>Brassica rapa</i>	X3935
EC837286	<i>Brassica juncea</i>	AGG90022BRAS2
EC837287	<i>Brassica juncea</i>	AGG90269BRAS2
EC837288	<i>Brassica juncea</i>	AGG90276BRAS2
EC837289	<i>Brassica juncea</i>	AGG90315BRAS2
EC837290	<i>Brassica juncea</i>	AGG90316BRAS2
EC837291	<i>Brassica juncea</i>	AGG90318BRAS1
EC837292	<i>Brassica juncea</i>	AGG90330BRAS2
EC837293	<i>Brassica juncea</i>	AGG90357BRAS2
EC837294	<i>Brassica juncea</i>	AGG90402BRAS2

Accession	Botanical Name	Variety
EC837295	<i>Brassica juncea</i>	AGG90403BRAS2
EC837296	<i>Brassica juncea</i>	AGG91008BRAS1
EC837297	<i>Brassica juncea</i>	AGG91010BRAS1
EC837298	<i>Brassica juncea</i>	AGG91012BRAS1
EC837299	<i>Brassica juncea</i>	AGG91015BRAS1
EC837300	<i>Brassica juncea</i>	AGG91077BRAS1
EC837301	<i>Brassica juncea</i>	AGG91078BRAS1
EC837302	<i>Brassica juncea</i>	AGG91135BRAS1
EC837303	<i>Brassica juncea</i>	AGG91148BRAS1
EC837304	<i>Brassica juncea</i>	AGG92995BRAS1
EC837305	<i>Brassica juncea</i>	AGG93009BRAS2
EC837306	<i>Brassica juncea</i>	AGG93011BRAS2
EC837307	<i>Brassica juncea</i>	AGG93418BRAS2
EC837308	<i>Brassica juncea</i>	AGG93442BRAS2
EC837309	<i>Brassica juncea</i>	AGG93454BRAS2
EC837310	<i>Brassica juncea</i>	AGG93457BRAS2
EC837311	<i>Brassica juncea</i>	AGG93531BRAS2
EC837312	<i>Brassica juncea</i>	AGG93532BRAS2
EC837313	<i>Brassica juncea</i>	AGG93580BRAS2
EC837314	<i>Brassica juncea</i>	AGG93581BRAS1
EC837315	<i>Brassica juncea</i>	AGG93620BRAS2
EC837316	<i>Brassica juncea</i>	AGG93673BRAS2
EC837317	<i>Brassica juncea</i>	AGG93688BRAS1
EC837318	<i>Brassica juncea</i>	AGG93699BRAS1
EC837319	<i>Brassica juncea</i>	AGG93731BRAS1
EC837320	<i>Brassica juncea</i>	AGG93793BRAS2
EC837321	<i>Brassica juncea</i>	AGG93812BRAS2
EC837322	<i>Brassica juncea</i>	AGG93816BRAS2
EC837323	<i>Brassica juncea</i>	AGG93919BRAS2
EC837324	<i>Brassica juncea</i>	AGG93995BRAS1
EC837325	<i>Brassica juncea</i>	AGG94001BRAS1
EC837326	<i>Brassica juncea</i>	AGG94002BRAS1
EC837327	<i>Brassica juncea</i>	AGG94003BRAS1
EC837328	<i>Brassica juncea</i>	AGG94004BRAS1
EC837329	<i>Brassica juncea</i>	AGG94005BRAS1
EC837330	<i>Brassica juncea</i>	AGG94006BRAS1
EC837331	<i>Brassica juncea</i>	AGG94007BRAS1
EC837332	<i>Brassica juncea</i>	AGG94008BRAS1
EC837333	<i>Brassica juncea</i>	AGG94012BRAS1
EC837334	<i>Brassica juncea</i>	AGG94013BRAS1
EC837335	<i>Brassica juncea</i>	AGG94014BRAS1
EC837336	<i>Brassica juncea</i>	AGG94015BRAS1

Accession	Botanical Name	Variety
EC837337	<i>Brassica juncea</i>	AGG94016BRAS1
EC837338	<i>Brassica juncea</i>	AGG94241BRAS1
EC837339	<i>Brassica juncea</i>	AGG94256BRAS2
EC837340	<i>Brassica juncea</i>	AGG94280BRAS1
EC837341	<i>Brassica juncea</i>	AGG94381BRAS2
EC837342	<i>Brassica juncea</i>	AGG94655BRAS2
EC837343	<i>Brassica juncea</i>	AGG94656BRAS2
EC837344	<i>Brassica juncea</i>	AGG95641BRAS1
EC837345	<i>Brassica juncea</i>	AGG95655BRAS1
EC837346	<i>Brassica juncea</i>	AGG95667BRAS1
EC837347	<i>Brassica juncea</i>	AGG95669BRAS1
EC837348	<i>Brassica juncea</i>	AGG95671BRAS1
EC837349	<i>Brassica juncea</i>	AGG95678BRAS1
EC837350	<i>Brassica juncea</i>	AGG95691BRAS1
EC837351	<i>Brassica juncea</i>	AGG95692BRAS1
EC837352	<i>Brassica juncea</i>	AGG95695BRAS1
EC837353	<i>Brassica juncea</i>	AGG95696BRAS1
EC837354	<i>Brassica juncea</i>	AGG95697BRAS1
EC837355	<i>Brassica juncea</i>	AGG95700BRAS1
EC837356	<i>Brassica juncea</i>	AGG95701BRAS1
EC837357	<i>Brassica juncea</i>	AGG95703BRAS1
EC837358	<i>Brassica juncea</i>	AGG95706BRAS1
EC837359	<i>Brassica juncea</i>	X3936
EC837360	<i>Brassica juncea</i>	X3937
EC837361	<i>Brassica juncea</i>	X3938
EC837362	<i>Brassica carinata</i>	AGG90249BRAS1
EC837363	<i>Brassica carinata</i>	AGG90250BRAS1
EC837364	<i>Brassica carinata</i>	AGG94009BRAS1
EC837365	<i>Brassica carinata</i>	AGG94010BRAS1
EC837366	<i>Brassica carinata</i>	AGG94455BRAS1
EC837367	<i>Brassica carinata</i>	AGG94458BRAS1
EC837368	<i>Brassica carinata</i>	AGG95199BRAS1
EC837369	<i>Brassica nigra</i>	AGG90745BRAS1
EC837370	<i>Brassica nigra</i>	AGG90747BRAS1
EC837371	<i>Brassica nigra</i>	AGG91036BRAS2
EC837372	<i>Brassica nigra</i>	AGG91069BRAS2
EC837373	<i>Brassica nigra</i>	AGG91070BRAS2
EC837374	<i>Brassica nigra</i>	AGG91100BRAS2
EC837375	<i>Brassica nigra</i>	AGG91111BRAS2
EC837376	<i>Brassica nigra</i>	AGG91115BRAS2
EC837377	<i>Brassica nigra</i>	AGG91116BRAS2
EC837378	<i>Brassica nigra</i>	AGG91202BRAS2

Accession	Botanical Name	Variety
EC837379	<i>Brassica nigra</i>	AGG93687BRAS1
EC837380	<i>Brassica nigra</i>	AGG93961BRAS2
EC837381	<i>Brassica nigra</i>	AGG94033BRAS2
EC837382	<i>Brassica nigra</i>	AGG94121BRAS2
EC837383	<i>Brassica nigra</i>	AGG94133BRAS2
EC837384	<i>Brassica nigra</i>	AGG94209BRAS1
EC837385	<i>Brassica nigra</i>	AGG94484BRAS1
EC837386	<i>Brassica nigra</i>	AGG94658BRAS2
EC837387	<i>Brassica nigra</i>	AGG95201BRAS1
EC837388	<i>Brassica nigra</i>	AGG95477BRAS1
EC837389	<i>Brassica nigra</i>	AGG95478BRAS1
EC837390	<i>Brassica nigra</i>	AGG95479BRAS1
EC837391	<i>Eruca sativa</i>	AGG92474CRUC1
EC837392	<i>Eruca sativa</i>	AGG94072CRUC1
EC837393	<i>Eruca sativa</i>	AGG94536CRUC2
EC837394	<i>Brassica tournfortii</i>	AGG94486BRAS1
EC837395	<i>Brassica tournfortii</i>	AGG94735BRAS2
EC837396	<i>Brassica tournfortii</i>	AGG95559BRAS1
EC837397	<i>Brassica tournfortii</i>	AGG95578BRAS2
EC837398	<i>Brassica fruticulosa</i>	AGG94720BRAS2
EC837399	<i>Brassica fruticulosa</i>	AGG95570BRAS2
EC837400	<i>Diplotaxis tenuifolia</i>	AGG94832CRUC2
EC837401	<i>Sinapis alba</i>	AGG95069CRUC2
EC837402	<i>Sinapis arvensis</i>	AGG94957CRUC2
EC837403	<i>Brassica juncea</i>	X3939
EC837404	<i>Brassica napus</i>	AM-1531
EC837405	<i>Brassica napus</i>	AM-1532
EC837406	<i>Brassica napus</i>	AM-1533
EC837407	<i>Brassica napus</i>	AM-1534
EC837408	<i>Brassica napus</i>	AM-1535
EC837409	<i>Brassica napus</i>	36
EC837410	<i>Brassica napus</i>	37
EC837411	<i>Brassica napus</i>	AM-1538
EC837412	<i>Brassica napus</i>	AM-1539
EC837413	<i>Brassica napus</i>	AM-1540
EC837414	<i>Brassica napus</i>	AM-1541
EC837415	<i>Brassica napus</i>	AM-1542
EC837416	<i>Brassica napus</i>	AM-1543
EC837417	<i>Brassica napus</i>	AM-1544
EC837418	<i>Brassica napus</i>	AM-1545
EC837419	<i>Brassica napus</i>	AM-1546
EC837420	<i>Brassica napus</i>	47

Accession	Botanical Name	Variety
EC837421	<i>Brassica napus</i>	AM-1548
EC837422	<i>Brassica napus</i>	AM-1549
EC837423	<i>Brassica napus</i>	AM-1550
EC837424	<i>Brassica napus</i>	AM-1551
EC837425	<i>Brassica napus</i>	AM-1552
EC837426	<i>Brassica napus</i>	AM-1553
EC837427	<i>Brassica napus</i>	54
EC837428	<i>Brassica napus</i>	AM-1555
EC837429	<i>Brassica napus</i>	AM-1556
EC837430	<i>Brassica napus</i>	AM-1557
EC837431	<i>Brassica napus</i>	AM-1558
EC837432	<i>Brassica napus</i>	AM-1559
EC837433	<i>Brassica napus</i>	AM-1560
EC837434	<i>Brassica napus</i>	AM-1561
EC837435	<i>Brassica napus</i>	AM-1562
EC837436	<i>Brassica napus</i>	AM-1563
EC837437	<i>Brassica napus</i>	AM-1564
EC837438	<i>Brassica napus</i>	AM-1565
EC837439	<i>Brassica napus</i>	AM-1566
EC837440	<i>Brassica napus</i>	AM-1567
EC837441	<i>Brassica napus</i>	AM-1568
EC837442	<i>Brassica napus</i>	AM-1569
EC837443	<i>Brassica napus</i>	AM-1570
EC837444	<i>Brassica napus</i>	AM-1571
EC837445	<i>Brassica napus</i>	AM-1572
EC837446	<i>Brassica napus</i>	AM-1573
EC837447	<i>Brassica napus</i>	AM-1574
EC837448	<i>Brassica napus</i>	AM-1575
EC837449	<i>Brassica napus</i>	AM-1576
EC837450	<i>Brassica napus</i>	AM-1577
EC837451	<i>Brassica napus</i>	AM-1578
EC837452	<i>Brassica napus</i>	AM-1579
EC837453	<i>Brassica napus</i>	AM-1580

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 Pty. Ltd, 268 Anzac Avenue Mail Box 337, Toowoomba Queensland-4350,
Australia

EC837454	<i>Brassica napus</i>	X2801
EC837455	<i>Brassica napus</i>	WESTAR

Accession	Botanical Name	Variety
EC837456	<i>Brassica napus</i>	X3681
EC837457	<i>Brassica napus</i>	X2808
EC837458	<i>Brassica napus</i>	X1121

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

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

EC840334	<i>Brassica oleracea</i> var. <i>botrytis</i>	JB-8263
EC840335	<i>Brassica oleracea</i> var. <i>botrytis</i>	JB-8301
EC840336	<i>Brassica oleracea</i> var. <i>botrytis</i>	JB-8303
EC840337	<i>Brassica oleracea</i> var. <i>botrytis</i>	JB-8309
EC840338	<i>Brassica oleracea</i> var. <i>botrytis</i>	JB-8636
EC840339	<i>Brassica oleracea</i> var. <i>botrytis</i>	RL 5341
EC840340	<i>Brassica oleracea</i> var. <i>botrytis</i>	T 2681
EC840341	<i>Brassica oleracea</i> var. <i>botrytis</i>	T2683
EC840342	<i>Brassica oleracea</i> var. <i>botrytis</i>	T2686
EC840343	<i>Brassica oleracea</i> var. <i>botrytis</i>	T2687
EC840344	<i>Brassica oleracea</i> var. <i>botrytis</i>	RL5592
EC840345	<i>Brassica oleracea</i> var. <i>botrytis</i>	RL5593
EC840346	<i>Brassica oleracea</i> var. <i>botrytis</i>	RL5594

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

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

Source: Monsanto Korea Ltd., S Tower 12th Floor, 82, Saemunan-Ro Jongno-Gu, Seoul 110-700, Korea

EC840363	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (6001-6035)
EC840364	<i>Brassica oleracea</i> var. <i>capitata</i>	Line development (6036-6080)
EC840365	<i>Brassica oleracea</i> var. <i>capitata</i>	Line development (6081-6117)
EC840366	<i>Brassica oleracea</i> var. <i>capitata</i>	Line development (6118-6148)
EC840367	<i>Brassica oleracea</i> var. <i>capitata</i>	Line development (6149-6189)
EC840368	<i>Brassica oleracea</i> var. <i>capitata</i>	Line development (6190-6234)
EC840369	<i>Brassica oleracea</i> var. <i>capitata</i>	Line development (6235-6250)
EC840370	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root (7001-7026)
EC840371	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root (7027-7048)
EC840372	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root (7049-7073)
EC840373	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root (7074-7097)
EC840374	<i>Brassica oleracea</i> var. <i>capitata</i>	Propagation (7501-7509)

Accession	Botanical Name	Variety
EC840375	<i>Brassica oleracea</i> var. <i>capitata</i>	Propagation (7510-7511, 7513-7514)
EC840376	<i>Brassica oleracea</i> var. <i>capitata</i>	Propagation (7515-7519)
EC840377	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Spring) (1101-1183)
EC840378	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1201-1236)
EC840379	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1238-1268)
EC840380	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1269-1292)
EC840381	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1293-1316)
EC840382	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1317-1342)
EC840383	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn) 1343-1371)
EC840384	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1375-1395)
EC840385	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1396-1427)
EC840386	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1428-1452)
EC840387	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1453-1486)
EC840388	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1487-1516)
EC840389	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1517-1538)
EC840390	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1539-1569)
EC840391	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1570-1596)
EC840392	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1597-1619)
EC840393	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1620-1638)
EC840394	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1639-1662)
EC840395	<i>Brassica oleracea</i> var. <i>capitata</i>	Line Development (Autumn)1663-1679)
EC840396	<i>Brassica oleracea</i> var. <i>capitata</i>	Black rot (3001-3060)
EC840397	<i>Brassica oleracea</i> var. <i>capitata</i>	Black rot (3061-3103)
EC840398	<i>Brassica oleracea</i> var. <i>capitata</i>	Black rot (3104-3118)
EC840399	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root \$ Downey Mildew (4002-4045)
EC840400	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root \$ Downey Mildew(4046-4130)
EC840401	<i>Brassica oleracea</i> var. <i>capitata</i>	Club root \$ Downey Mildew (4131-4174)
EC840402	<i>Brassica oleracea</i> var. <i>capitata</i>	Fusarium Yellow (5001-5035)
EC840403	<i>Brassica oleracea</i> var. <i>capitata</i>	Fusarium Yellow (5037-5069)

Distribution: 1. Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

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

Source: USDA, ARS, Plant Genetic Resources Unit, 630 West North Street Geneva, New York 14456-1371, USA

EC840593	<i>Brassica oleracea</i> var. <i>botrytis</i>	De Bagnols (1)	PI 204765
EC840594	<i>Brassica oleracea</i> var. <i>botrytis</i>	De Bagnols (2)	PI 204766
EC840595	<i>Brassica oleracea</i> var. <i>botrytis</i>	Extra Hatif Parisien	PI 204768
EC840596	<i>Brassica oleracea</i> var. <i>botrytis</i>	Geant Dautomne	PI 204769

Accession	Botanical Name	Variety	Alternate ID
EC840597	<i>Brassica oleracea</i> var. <i>botrytis</i>	Geant de Naples Demi Hatif	PI 204771
EC840598	<i>Brassica oleracea</i> var. <i>botrytis</i>	Geant de Naples Hatif a Pied	PI 204772
EC840599	<i>Brassica oleracea</i> var. <i>botrytis</i>	Geant de Naples Tardif	PI 204773
EC840600	<i>Brassica oleracea</i> var. <i>botrytis</i>	Geant Primus	PI 204774
EC840601	<i>Brassica oleracea</i> var. <i>botrytis</i>		PI 264656
EC840602	<i>Brassica oleracea</i> var. <i>botrytis</i>	PI 291567	
EC840603	<i>Brassica oleracea</i> var. <i>botrytis</i>	Delira	PI 373906
EC840604	<i>Brassica oleracea</i> var. <i>botrytis</i>	Cavolo Ramoso Calabrese	PI 462206
EC840605	<i>Brassica oleracea</i> var. <i>botrytis</i>	Cavolo Broccolo Ramoso Calabre	PI 462207
EC840606	<i>Brassica oleracea</i> var. <i>botrytis</i>	Broccolo di Natale Fuglia Ricc	PI 462208
EC840607	<i>Brassica oleracea</i> var. <i>botrytis</i>	Broccolette Neri e Cespuglio	PI 462209
EC840608	<i>Brassica oleracea</i> var. <i>botrytis</i>	Broccoli Natale Lopa	PI 462210
EC840609	<i>Brassica oleracea</i> var. <i>botrytis</i>	Gigante di Napoli Gennarese EX	PI 462211
EC840610	<i>Brassica oleracea</i> var. <i>botrytis</i>	Gigante di Napoli Febbrearese E	PI 462212
EC840611	<i>Brassica oleracea</i> var. <i>botrytis</i>	Gigante di Napoli Nataknino EXT	PI 462213
EC840612	<i>Brassica oleracea</i> var. <i>botrytis</i>	Toscano	PI 462215
EC840613	<i>Brassica oleracea</i> var. <i>botrytis</i>	Gennarese	PI 462216
EC840614	<i>Brassica oleracea</i> var. <i>botrytis</i>	Gigante di Napoli Marzatico EX	PI 462217
EC840615	<i>Brassica oleracea</i> var. <i>botrytis</i>	Marzatica	PI 462218
EC840616	<i>Brassica oleracea</i> var. <i>botrytis</i>	Romanesco	PI 462221
EC840617	<i>Brassica oleracea</i> var. <i>botrytis</i>	Violetto	PI 462222
EC840618	<i>Brassica oleracea</i> var. <i>botrytis</i>	Romanesco	PI 462223
EC840619	<i>Brassica oleracea</i> var. <i>botrytis</i>	Di Sicilia Catanese	PI 462224
EC840620	<i>Brassica oleracea</i> var. <i>botrytis</i>	Cavolfiore Precocissimo di Jez	PI 462225

Distribution: 1. Dr. Gopal Krishna Hegde, Noble Seeds Private Limited33, Noble House, Khera Kalan, Delhi-110082 (Delhi)

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

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

EC840886	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9001	2367279
EC840887	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9002	2092316
EC840888	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9003	R03141
EC840889	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9004	2852927
EC840890	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9005	R01181
EC840891	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9006	R05396
EC840892	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9007	R08134

Accession	Botanical Name	Variety	Alternate ID
EC840893	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9008	T0421
EC840894	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9009	T0417
EC840895	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9010	T0419
EC840896	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9011	T0422
EC840897	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9012	T0418
EC840898	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9013	T0416
EC840899	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9014	T0467H
EC840900	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9015	T0452H
EC840901	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9016	T0453H
EC840902	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9017	T0454
EC840903	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9018	T0588T
EC840904	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9019	T0426
EC840905	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9020	T0589T
EC840906	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9021	T574T
EC840907	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9022	T0458H
EC840908	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9023	T0575T
EC840909	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9024	T0459
EC840910	<i>Brassica oleracea</i> var. <i>capitata</i>	15-90025	T0420
EC840911	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9026	T0420
EC840912	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9027	T0560
EC840913	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9028	T0561
EC840914	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9029	0566
EC840915	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9030	T0563
EC840916	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9031	T0564
EC840917	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9032	T0462T
EC840918	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9033	T0568
EC840919	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9034	T0569
EC840920	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9035	T0463T
EC840921	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9036	T0425T
EC840922	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9037	T0571H
EC840923	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9038	2367279
EC840924	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9039	2092316
EC840925	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9040	R03141
EC840926	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9041	2852927
EC840927	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9042	R01181
EC840928	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9043	R05396
EC840929	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9044	R08134
EC840930	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9045	T0572H
EC840931	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9046	T0462H
EC840932	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9047	T0464
EC840933	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9048	T0461
EC840934	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9049	T0587

Accession	Botanical Name	Variety	Alternate ID
EC840935	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9050	T0625
EC840936	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9051	T0471
EC840937	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9052	T0472
EC840938	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9053	T0468H
EC840939	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9054	T0469
EC840940	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9055	T0473
EC840941	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9056	T0474
EC840942	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9057	T0470H
EC840943	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9058	T0475
EC840944	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9059	T0476
EC840945	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9060	T0477
EC840946	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9061	T1468
EC840947	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9062	T0491
EC840948	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9063	T0492
EC840949	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9064	T0495
EC840950	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9065	T1467
EC840951	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9066	T1471
EC840952	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9067	T0565
EC840953	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9068	T0567
EC840954	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9069	T0573H
EC840955	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9070	T0465
EC840956	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9071	T0626
EC840957	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9072	T0668
EC840958	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9073	T0582T
EC840959	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9074	T0494H
EC840960	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9075	T0576T
EC840961	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9076	T0493
EC840962	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9077	T1470
EC840963	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9078	T1469
EC840964	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9079	T0577T
EC840965	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9080	T0942
EC840966	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9081	23687279
EC840967	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9082	2092316
EC840968	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9083	R03141
EC840969	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9084	2852927
EC840970	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9085	R01181
EC840971	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9086	R05396
EC840972	<i>Brassica oleracea</i> var. <i>capitata</i>	15-9087	R08134

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

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

Source: RevGenUK, John Innes Centre Norwich Research Park Norwich, Norfolk, NR4 7UH , UK

Accession	Botanical Name	Variety
EC842058	<i>Brassica rapa</i>	JI30125-B
EC842059	<i>Brassica rapa</i>	JI30234-A
EC842060	<i>Brassica rapa</i>	JI30235-A
EC842061	<i>Brassica rapa</i>	JI30235-B
EC842062	<i>Brassica rapa</i>	JI30384
EC842063	<i>Brassica rapa</i>	JI31115-A
EC842064	<i>Brassica rapa</i>	JI32274-B
EC842065	<i>Brassica rapa</i>	JI32501-B
EC842066	<i>Brassica rapa</i>	JI32504-A
EC842067	<i>Brassica rapa</i>	JI32638
EC842068	<i>Brassica rapa</i>	JI30085-A
EC842069	<i>Brassica rapa</i>	JI30153-B
EC842070	<i>Brassica rapa</i>	JI30340-B
EC842071	<i>Brassica rapa</i>	JI31004-A
EC842072	<i>Brassica rapa</i>	JI32191-A
EC842073	<i>Brassica rapa</i>	JI32201-A
EC842074	<i>Brassica rapa</i>	JI32234-B
EC842075	<i>Brassica rapa</i>	JI32406-B
EC842076	<i>Brassica rapa</i>	JI32487-B
EC842077	<i>Brassica rapa</i>	JI32518-A
EC842078	<i>Brassica rapa</i>	WT

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

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

EC837716	<i>Capsicum annuum</i>	ILP000000879545508575095
EC837717	<i>Capsicum annuum</i>	ILP000000879545508575097
EC837718	<i>Capsicum annuum</i>	ILP000000879545508575099
EC837719	<i>Capsicum annuum</i>	ILP000000879545508575101
EC837720	<i>Capsicum annuum</i>	ILP000000879545508575103
EC837721	<i>Capsicum annuum</i>	ILP000000879545508575105
EC837722	<i>Capsicum annuum</i>	ILP000000879545508575107
EC837723	<i>Capsicum annuum</i>	ILP000000879545508575109
EC837724	<i>Capsicum annuum</i>	ILP000000879545508575111
EC837725	<i>Capsicum annuum</i>	ILP000000879545508575113
EC837726	<i>Capsicum annuum</i>	ILP000000879545508575115

Accession	Botanical Name	Variety
EC837727	<i>Capsicum annuum</i>	ILP000000879545508575117
EC837728	<i>Capsicum annuum</i>	ILP000000879545508575119
EC837729	<i>Capsicum annuum</i>	ILP000000879545508575121
EC837730	<i>Capsicum annuum</i>	ILP000000879545508575123
EC837731	<i>Capsicum annuum</i>	ILP000000879545508575125
EC837732	<i>Capsicum annuum</i>	ILP000000879545508575127
EC837733	<i>Capsicum annuum</i>	ILP000000879545508575129
EC837734	<i>Capsicum annuum</i>	ILP000000879545508575131
EC837735	<i>Capsicum annuum</i>	ILP000000879545508575133
EC837736	<i>Capsicum annuum</i>	ILP000000879545508575135
EC837737	<i>Capsicum annuum</i>	ILP000000879545508575137
EC837738	<i>Capsicum annuum</i>	ILP000000879545508575139
EC837739	<i>Capsicum annuum</i>	ILP000000879545508575141
EC837740	<i>Capsicum annuum</i>	ILP000000879545508575143
EC837741	<i>Capsicum annuum</i>	ILP000000879545508575145
EC837742	<i>Capsicum annuum</i>	ILP000000879545508575147
EC837743	<i>Capsicum annuum</i>	ILP000000879545508575149
EC837744	<i>Capsicum annuum</i>	ILP000000879545508575151
EC837745	<i>Capsicum annuum</i>	ILP000000879545508848795
EC837746	<i>Capsicum annuum</i>	ILP000000879545508848797
EC837747	<i>Capsicum annuum</i>	ILP000000879545508848799
EC837748	<i>Capsicum annuum</i>	ILP000000879545508848801
EC837749	<i>Capsicum annuum</i>	ILP000000879545508848803
EC837750	<i>Capsicum annuum</i>	ILP000000879545508848805
EC837751	<i>Capsicum annuum</i>	ILP000000879545508848807
EC837752	<i>Capsicum annuum</i>	ILP000000879545508848809
EC837753	<i>Capsicum annuum</i>	ILP000000879545508848811
EC837754	<i>Capsicum annuum</i>	ILP000000879545508848813
EC837755	<i>Capsicum annuum</i>	ILP000000879545508848815
EC837756	<i>Capsicum annuum</i>	ILP000000879545508848817
EC837757	<i>Capsicum annuum</i>	ILP000000879545508848819
EC837758	<i>Capsicum annuum</i>	ILP000000879545508848821
EC837759	<i>Capsicum annuum</i>	ILP000000879545508848823
EC837760	<i>Capsicum annuum</i>	ILP000000879545508848793

Distribution: 1. Dr. Vijay Paranjape,, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

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

Source: Monsanto Korea Ltd, S Tower 12th Floor, 82, Saemunan-ro Jongno-gu, Seoul 110-700, Korea

Accession	Botanical Name	Variety
EC837766	<i>Capsicum annuum</i>	14L-90092
EC837767	<i>Capsicum annuum</i>	14L-90072
EC837768	<i>Capsicum annuum</i>	14L-90075
EC837769	<i>Capsicum annuum</i>	14L-90074
EC837770	<i>Capsicum annuum</i>	14L-90103
EC837771	<i>Capsicum annuum</i>	14L-90104
EC837772	<i>Capsicum annuum</i>	14L-90073
EC837773	<i>Capsicum annuum</i>	14L-90091
EC837774	<i>Capsicum annuum</i>	14L-90088
EC837775	<i>Capsicum annuum</i>	14L-90090
EC837776	<i>Capsicum annuum</i>	14L-90071
EC837777	<i>Capsicum annuum</i>	14L-90069
EC837778	<i>Capsicum annuum</i>	14L-90048
EC837779	<i>Capsicum annuum</i>	14L-90054
EC837780	<i>Capsicum annuum</i>	14L-90106
EC837781	<i>Capsicum annuum</i>	14L-90105
EC837782	<i>Capsicum annuum</i>	14L-90107
EC837783	<i>Capsicum annuum</i>	14L-90070
EC837784	<i>Capsicum annuum</i>	14L-90086
EC837785	<i>Capsicum annuum</i>	14L-90084
EC837786	<i>Capsicum annuum</i>	14L-90087
EC837787	<i>Capsicum annuum</i>	14L-90085
EC837788	<i>Capsicum annuum</i>	14L-90089
EC837789	<i>Capsicum annuum</i>	144006
EC837790	<i>Capsicum annuum</i>	HASE610-2002A
EC837791	<i>Capsicum annuum</i>	HASE610-2003B
EC837792	<i>Capsicum annuum</i>	HASE6-08132B
EC837793	<i>Capsicum annuum</i>	HASE121-1244B
EC837794	<i>Capsicum annuum</i>	HASE610-2007B
EC837795	<i>Capsicum annuum</i>	HASE6-08112B
EC837796	<i>Capsicum annuum</i>	HASE612-1501A
EC837797	<i>Capsicum annuum</i>	HASE612-1501B
EC837798	<i>Capsicum annuum</i>	HASE610-2002B
EC837799	<i>Capsicum annuum</i>	HASE610-2007A
EC837800	<i>Capsicum annuum</i>	HASE610-2005A
EC837801	<i>Capsicum annuum</i>	HASE2005B
EC837802	<i>Capsicum annuum</i>	HASE6-08112A
EC837803	<i>Capsicum annuum</i>	HASGB13-T010-14047
EC837804	<i>Capsicum annuum</i>	HAS-E6--08132A

Accession	Botanical Name	Variety
EC837805	<i>Capsicum annuum</i>	HAS-121-1244A
EC837806	<i>Capsicum annuum</i>	HAS14412-T006-14033
EC837807	<i>Capsicum annuum</i>	HASGB13-T024-14042
EC837808	<i>Capsicum annuum</i>	022503
EC837809	<i>Capsicum annuum</i>	HASE610-2003A
EC837810	<i>Capsicum annuum</i>	HASGB13-T012-14049
EC837811	<i>Capsicum annuum</i>	022504
EC837812	<i>Capsicum annuum</i>	144007
EC837813	<i>Capsicum annuum</i>	14A-371
EC837814	<i>Capsicum annuum</i>	14A-5365
EC837815	<i>Capsicum annuum</i>	14A5367
EC837816	<i>Capsicum annuum</i>	14A5366

Distribution: 1. Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)
2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: Monsanto Korea Ltd, S Tower 12th Floor, 82, Saemunan-ro Jongno-gu, Seoul 110-700, Korea

EC838395	<i>Capsicum annuum</i>	IFH700000879545952552480
EC838396	<i>Capsicum annuum</i>	IFH700000879545952552482
EC838397	<i>Capsicum annuum</i>	IFH700000879545952552484
EC838398	<i>Capsicum annuum</i>	IFH700000879545952552486
EC838399	<i>Capsicum annuum</i>	IFH700000879545952552488
EC838400	<i>Capsicum annuum</i>	IFH700000879545952552490
EC838401	<i>Capsicum annuum</i>	IFH700000879545952552492
EC838402	<i>Capsicum annuum</i>	IFH700000879545952552494
EC838403	<i>Capsicum annuum</i>	IFH700000879545952552496
EC838404	<i>Capsicum annuum</i>	IFH700000879545952552498
EC838405	<i>Capsicum annuum</i>	IFH700000879545952552500
EC838406	<i>Capsicum annuum</i>	IFH700000879545952552502
EC838407	<i>Capsicum annuum</i>	IFH700000879545952552504
EC838408	<i>Capsicum annuum</i>	IFH700000879545952552506
EC838409	<i>Capsicum annuum</i>	IFH700000879545952552508
EC838410	<i>Capsicum annuum</i>	IFH700000879545952552510
EC838411	<i>Capsicum annuum</i>	IFH700000879545952552512
EC838412	<i>Capsicum annuum</i>	IFH700000879545952552514
EC838413	<i>Capsicum annuum</i>	IFH700000879545952552516
EC838414	<i>Capsicum annuum</i>	IFH700000879545952552518
EC838415	<i>Capsicum annuum</i>	IFH700000879545952552520
EC838416	<i>Capsicum annuum</i>	IFH700000879545952552522

Accession	Botanical Name	Variety
EC838417	<i>Capsicum annuum</i>	IFH700000879545952552524
EC838418	<i>Capsicum annuum</i>	IFH700000879545952552526
EC838419	<i>Capsicum annuum</i>	IFH700000879545952552528
EC838420	<i>Capsicum annuum</i>	IFH700000879545952552530
EC838421	<i>Capsicum annuum</i>	IFH700000879545952552532
EC838422	<i>Capsicum annuum</i>	IFH700000879545952552536
EC838423	<i>Capsicum annuum</i>	IFH700000879545952552538
EC838424	<i>Capsicum annuum</i>	IFH700000879545952552541
EC838425	<i>Capsicum annuum</i>	IFH700000879545952552543
EC838426	<i>Capsicum annuum</i>	IFH700000879545952552545
EC838427	<i>Capsicum annuum</i>	IFH700000879545952552547
EC838428	<i>Capsicum annuum</i>	IFH700000879545952552549
EC838429	<i>Capsicum annuum</i>	IFH700000879545952552550
EC838430	<i>Capsicum annuum</i>	IFH700000879545952552552
EC838431	<i>Capsicum annuum</i>	IFH700000879545952552554
EC838432	<i>Capsicum annuum</i>	IFH700000879545952552556
EC838433	<i>Capsicum annuum</i>	IFH700000879545952552558
EC838434	<i>Capsicum annuum</i>	IFH700000879545952552560
EC838435	<i>Capsicum annuum</i>	IFH700000879545952552563
EC838436	<i>Capsicum annuum</i>	IFH700000879545952552564
EC838437	<i>Capsicum annuum</i>	IFH700000879545952552566
EC838438	<i>Capsicum annuum</i>	IFH700000879545952552567
EC838439	<i>Capsicum annuum</i>	IFH700000879545952552568
EC838440	<i>Capsicum annuum</i>	IFH700000879545952552569
EC838441	<i>Capsicum annuum</i>	IFH700000879545952552570
EC838442	<i>Capsicum annuum</i>	IFH700000879545952552576
EC838443	<i>Capsicum annuum</i>	IFH700000879545952552577
EC838444	<i>Capsicum annuum</i>	IFH700000879545952552578
EC838445	<i>Capsicum annuum</i>	IFH700000879545952552579
EC838446	<i>Capsicum annuum</i>	IFH700000879545952552584
EC838447	<i>Capsicum annuum</i>	IFH700000879545952552585
EC838448	<i>Capsicum annuum</i>	IFH700000879545952552586
EC838449	<i>Capsicum annuum</i>	IFH700000879545952552587
EC838450	<i>Capsicum annuum</i>	IFH700000879545952552588
EC838451	<i>Capsicum annuum</i>	IFH700000879545952552589
EC838452	<i>Capsicum annuum</i>	IFH700000879545952552590
EC838453	<i>Capsicum annuum</i>	IFH700000879545952552598
EC838454	<i>Capsicum annuum</i>	IFH700000879545952552599
EC838455	<i>Capsicum annuum</i>	IFH700000879545952552600
EC838456	<i>Capsicum annuum</i>	IFH700000879545952552603
EC838457	<i>Capsicum annuum</i>	IFH700000879545952552612
EC838458	<i>Capsicum annuum</i>	IFH700000879545952552613

Accession	Botanical Name	Variety
EC838459	<i>Capsicum annuum</i>	IFH700000879545952552614
EC838460	<i>Capsicum annuum</i>	IFH700000879545952552615
EC838461	<i>Capsicum annuum</i>	IFH700000879545952552616
EC838462	<i>Capsicum annuum</i>	IFH700000879545952552617
EC838463	<i>Capsicum annuum</i>	IFH700000879545952552618
EC838464	<i>Capsicum annuum</i>	IFH700000879545952552619
EC838465	<i>Capsicum annuum</i>	IFH700000879545952552622
EC838466	<i>Capsicum annuum</i>	IFH700000879545952552623
EC838467	<i>Capsicum annuum</i>	IFH700000879545952552624
EC838468	<i>Capsicum annuum</i>	IFH700000879545952552625
EC838469	<i>Capsicum annuum</i>	IFH700000879545952552626
EC838470	<i>Capsicum annuum</i>	IFH700000879545952552627
EC838471	<i>Capsicum annuum</i>	IFH700000879545952552628
EC838472	<i>Capsicum annuum</i>	IFH700000879545952552629
EC838473	<i>Capsicum annuum</i>	IFH700000879545952552640
EC838474	<i>Capsicum annuum</i>	IFH700000879545952552641
EC838475	<i>Capsicum annuum</i>	IFH700000879545952552642
EC838476	<i>Capsicum annuum</i>	IFH700000879545952552650
EC838477	<i>Capsicum annuum</i>	IFH700000879545952552651
EC838478	<i>Capsicum annuum</i>	IFH700000879545952552652
EC838479	<i>Capsicum annuum</i>	IFH700000879545952552653
EC838480	<i>Capsicum annuum</i>	IFH700000879545952552654
EC838481	<i>Capsicum annuum</i>	IFH700000879545952552655
EC838482	<i>Capsicum annuum</i>	IFH700000879545952552656
EC838483	<i>Capsicum annuum</i>	IFH700000879545952552657
EC838484	<i>Capsicum annuum</i>	IFH700000879545952552658
EC838485	<i>Capsicum annuum</i>	IFH700000879545952552659
EC838486	<i>Capsicum annuum</i>	IFH700000879545952552671
EC838487	<i>Capsicum annuum</i>	IFH700000879545952552673
EC838488	<i>Capsicum annuum</i>	IFH700000879545952552675
EC838489	<i>Capsicum annuum</i>	IFH700000879545952552977
EC838490	<i>Capsicum annuum</i>	IFH700000879545952552679
EC838491	<i>Capsicum annuum</i>	IFH700000879545952552680
EC838492	<i>Capsicum annuum</i>	IFH700000879545952552534

Distribution: 1.Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

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

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

Accession	Botanical Name	Variety
EC841409	<i>Cicer arietinum</i>	10001
EC841410	<i>Cicer arietinum</i>	10002
EC841411	<i>Cicer arietinum</i>	10003
EC841412	<i>Cicer arietinum</i>	10004
EC841413	<i>Cicer arietinum</i>	10005
EC841414	<i>Cicer arietinum</i>	10006
EC841415	<i>Cicer arietinum</i>	10007
EC841416	<i>Cicer arietinum</i>	10008
EC841417	<i>Cicer arietinum</i>	10009
EC841418	<i>Cicer arietinum</i>	10010
EC841419	<i>Cicer arietinum</i>	10011
EC841420	<i>Cicer arietinum</i>	10012
EC841421	<i>Cicer arietinum</i>	10013
EC841422	<i>Cicer arietinum</i>	10014
EC841423	<i>Cicer arietinum</i>	10015
EC841424	<i>Cicer arietinum</i>	10016
EC841425	<i>Cicer arietinum</i>	10017
EC841426	<i>Cicer arietinum</i>	10018
EC841427	<i>Cicer arietinum</i>	10019
EC841428	<i>Cicer arietinum</i>	10020
EC841429	<i>Cicer arietinum</i>	10021
EC841430	<i>Cicer arietinum</i>	10022
EC841431	<i>Cicer arietinum</i>	10023
EC841432	<i>Cicer arietinum</i>	10024
EC841433	<i>Cicer arietinum</i>	10025
EC841434	<i>Cicer arietinum</i>	10026
EC841435	<i>Cicer arietinum</i>	10027
EC841436	<i>Cicer arietinum</i>	10028
EC841437	<i>Cicer arietinum</i>	10029
EC841438	<i>Cicer arietinum</i>	10030
EC841439	<i>Cicer arietinum</i>	10031
EC841440	<i>Cicer arietinum</i>	10032
EC841441	<i>Cicer arietinum</i>	10033
EC841442	<i>Cicer arietinum</i>	10034
EC841443	<i>Cicer arietinum</i>	10035
EC841444	<i>Cicer arietinum</i>	10036
EC841445	<i>Cicer arietinum</i>	10037
EC841446	<i>Cicer arietinum</i>	10038
EC841447	<i>Cicer arietinum</i>	10039
EC841448	<i>Cicer arietinum</i>	10040

Accession	Botanical Name	Variety
EC841449	<i>Cicer arietinum</i>	10041
EC841450	<i>Cicer arietinum</i>	10042
EC841451	<i>Cicer arietinum</i>	10043
EC841452	<i>Cicer arietinum</i>	10044
EC841453	<i>Cicer arietinum</i>	10045
EC841454	<i>Cicer arietinum</i>	10046
EC841455	<i>Cicer arietinum</i>	10047
EC841456	<i>Cicer arietinum</i>	10048
EC841457	<i>Cicer arietinum</i>	10049
EC841458	<i>Cicer arietinum</i>	10050
EC841459	<i>Cicer arietinum</i>	10051
EC841460	<i>Cicer arietinum</i>	10052
EC841461	<i>Cicer arietinum</i>	10053
EC841462	<i>Cicer arietinum</i>	10054
EC841463	<i>Cicer arietinum</i>	10055
EC841464	<i>Cicer arietinum</i>	10056
EC841465	<i>Cicer arietinum</i>	10057
EC841466	<i>Cicer arietinum</i>	10058
EC841467	<i>Cicer arietinum</i>	10059
EC841468	<i>Cicer arietinum</i>	10060
EC841469	<i>Cicer arietinum</i>	10061
EC841470	<i>Cicer arietinum</i>	10062
EC841471	<i>Cicer arietinum</i>	10063
EC841472	<i>Cicer arietinum</i>	10064
EC841473	<i>Cicer arietinum</i>	10065
EC841474	<i>Cicer arietinum</i>	10066
EC841475	<i>Cicer arietinum</i>	10067
EC841476	<i>Cicer arietinum</i>	10068
EC841477	<i>Cicer arietinum</i>	10069
EC841478	<i>Cicer arietinum</i>	10070
EC841479	<i>Cicer arietinum</i>	10071
EC841480	<i>Cicer arietinum</i>	10072
EC841481	<i>Cicer arietinum</i>	10073
EC841482	<i>Cicer arietinum</i>	10074
EC841483	<i>Cicer arietinum</i>	10075
EC841484	<i>Cicer arietinum</i>	10076
EC841485	<i>Cicer arietinum</i>	10077
EC841486	<i>Cicer arietinum</i>	10078
EC841487	<i>Cicer arietinum</i>	10079
EC841488	<i>Cicer arietinum</i>	10080
EC841489	<i>Cicer arietinum</i>	10081
EC841490	<i>Cicer arietinum</i>	10082

Accession	Botanical Name	Variety
EC841491	<i>Cicer arietinum</i>	10083
EC841492	<i>Cicer arietinum</i>	10084
EC841493	<i>Cicer arietinum</i>	10085
EC841494	<i>Cicer arietinum</i>	10086
EC841495	<i>Cicer arietinum</i>	10087
EC841496	<i>Cicer arietinum</i>	10088
EC841497	<i>Cicer arietinum</i>	10089
EC841498	<i>Cicer arietinum</i>	10090
EC841499	<i>Cicer arietinum</i>	10091
EC841500	<i>Cicer arietinum</i>	10092
EC841501	<i>Cicer arietinum</i>	10093
EC841502	<i>Cicer arietinum</i>	10094
EC841503	<i>Cicer arietinum</i>	10095
EC841504	<i>Cicer arietinum</i>	10096
EC841505	<i>Cicer arietinum</i>	10097
EC841506	<i>Cicer arietinum</i>	10098
EC841507	<i>Cicer arietinum</i>	10099
EC841508	<i>Cicer arietinum</i>	10100

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

Source: Syngenta Seeds B.V., Westeinde 62, P.O.Box 2 NL- 1601, BK Enkhuizen , Netherlands

EC841509	<i>Cucumis sativus</i>	05MAY000006 ML 35
EC841510	<i>Cucumis sativus</i>	13CUZ002170 ML 59
EC841511	<i>Cucumis sativus</i>	13CUZ002172 ZY 145
EC841512	<i>Cucumis sativus</i>	13CUZ001615 SCL076
EC841513	<i>Cucumis sativus</i>	13CUZ001616 SCL 004
EC841514	<i>Cucumis sativus</i>	13CUZ001622

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

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

EC841515 *Cucumis melo* 1JM001 (I00879543245574629010000)

Distribution: Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

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

Accession	Botanical Name	Variety
EC841618	<i>Capsicum annuum</i>	14VP-001
EC841619	<i>Capsicum annuum</i>	14VP-002
EC841620	<i>Capsicum annuum</i>	14VP-003
EC841621	<i>Capsicum annuum</i>	14VP-004
EC841622	<i>Capsicum annuum</i>	14VP-005
EC841623	<i>Capsicum annuum</i>	14VP-006
EC841624	<i>Capsicum annuum</i>	14VP-007
EC841625	<i>Capsicum annuum</i>	14VP-008
EC841626	<i>Capsicum annuum</i>	14VP-009
EC841627	<i>Capsicum annuum</i>	14VP-010
EC841628	<i>Capsicum annuum</i>	14VP-011
EC841629	<i>Capsicum annuum</i>	14VP-012
EC841630	<i>Capsicum annuum</i>	14VP-013
EC841631	<i>Capsicum annuum</i>	14VP-014
EC841632	<i>Capsicum annuum</i>	14VP-015
EC841633	<i>Capsicum annuum</i>	14VP-016
EC841634	<i>Capsicum annuum</i>	14VP-017
EC841635	<i>Capsicum annuum</i>	14VP-018
EC841636	<i>Capsicum annuum</i>	14VP-019
EC841637	<i>Capsicum annuum</i>	14VP-020
EC841638	<i>Capsicum annuum</i>	14VP-021
EC841639	<i>Capsicum annuum</i>	14VP-022
EC841640	<i>Capsicum annuum</i>	14VP-023
EC841641	<i>Capsicum annuum</i>	14VP-024
EC841642	<i>Capsicum annuum</i>	14VP-025
EC841643	<i>Capsicum annuum</i>	14VP-026
EC841644	<i>Capsicum annuum</i>	14VP-027
EC841645	<i>Capsicum annuum</i>	14VP-028
EC841646	<i>Capsicum annuum</i>	14VP-029
EC841647	<i>Capsicum annuum</i>	14VP-030
EC841648	<i>Capsicum annuum</i>	14VP-031
EC841649	<i>Capsicum annuum</i>	14VP-032
EC841650	<i>Capsicum annuum</i>	14VP-033
EC841651	<i>Capsicum annuum</i>	14VP-034
EC841652	<i>Capsicum annuum</i>	14VP-035
EC841653	<i>Capsicum annuum</i>	14VP-036
EC841654	<i>Capsicum annuum</i>	14VP-037
EC841655	<i>Capsicum annuum</i>	14VP-038

Accession	Botanical Name	Variety
EC841656	<i>Capsicum annuum</i>	14VP-039
EC841657	<i>Capsicum annuum</i>	14VP-040
EC841658	<i>Capsicum annuum</i>	14VP-041
EC841659	<i>Capsicum annuum</i>	14VP-042
EC841660	<i>Capsicum annuum</i>	14VP-043
EC841661	<i>Capsicum annuum</i>	14VP-044
EC841662	<i>Capsicum annuum</i>	14VP-045
EC841663	<i>Capsicum annuum</i>	14VP-046
EC841664	<i>Capsicum annuum</i>	14VP-047
EC841665	<i>Capsicum annuum</i>	14VP-048
EC841666	<i>Capsicum annuum</i>	14VP-049
EC841667	<i>Capsicum annuum</i>	14VP-050
EC841668	<i>Capsicum annuum</i>	14VP-051
EC841669	<i>Capsicum annuum</i>	14VP-052
EC841670	<i>Capsicum annuum</i>	14VP-053
EC841671	<i>Capsicum annuum</i>	14VP-054
EC841672	<i>Capsicum annuum</i>	14VP-055
EC841673	<i>Capsicum annuum</i>	14VP-056
EC841674	<i>Capsicum annuum</i>	14VP-057
EC841675	<i>Capsicum annuum</i>	14VP-058
EC841676	<i>Capsicum annuum</i>	14VP-059
EC841677	<i>Capsicum annuum</i>	14VP-060
EC841678	<i>Capsicum annuum</i>	14VP-061
EC841679	<i>Capsicum annuum</i>	14VP-062
EC841680	<i>Capsicum annuum</i>	14VP-063
EC841681	<i>Capsicum annuum</i>	14VP-064
EC841682	<i>Capsicum annuum</i>	14VP-065
EC841683	<i>Capsicum annuum</i>	14VP-066
EC841684	<i>Capsicum annuum</i>	14VP-067
EC841685	<i>Capsicum annuum</i>	14VP-068
EC841686	<i>Capsicum annuum</i>	14VP-069
EC841687	<i>Capsicum annuum</i>	14VP-070
EC841688	<i>Capsicum annuum</i>	14VP-071
EC841689	<i>Capsicum annuum</i>	14VP-072
EC841690	<i>Capsicum annuum</i>	14VP-073
EC841691	<i>Capsicum annuum</i>	14VP-075
EC841692	<i>Capsicum annuum</i>	14VP-076
EC841693	<i>Capsicum annuum</i>	14VP-077
EC841694	<i>Capsicum annuum</i>	14VP-078
EC841695	<i>Capsicum annuum</i>	14VP-079
EC841696	<i>Capsicum annuum</i>	14VP-080
EC841697	<i>Capsicum annuum</i>	14VP-081

Accession	Botanical Name	Variety
EC841698	<i>Capsicum annuum</i>	14VP-082
EC841699	<i>Capsicum annuum</i>	14VP-083
EC841700	<i>Capsicum annuum</i>	14VP-084
EC841701	<i>Capsicum annuum</i>	14VP-085
EC841702	<i>Capsicum annuum</i>	14VP-086
EC841703	<i>Capsicum annuum</i>	14VP-087
EC841704	<i>Capsicum annuum</i>	14VP-088
EC841705	<i>Capsicum annuum</i>	14VP-089
EC841706	<i>Capsicum annuum</i>	14VP-090
EC841707	<i>Capsicum annuum</i>	14VP-091
EC841708	<i>Capsicum annuum</i>	14VP-092
EC841709	<i>Capsicum annuum</i>	14VP-093
EC841710	<i>Capsicum annuum</i>	14VP-094
EC841711	<i>Capsicum annuum</i>	14VP-095
EC841712	<i>Capsicum annuum</i>	PZF-1613
EC841713	<i>Capsicum annuum</i>	PZF-1615
EC841714	<i>Capsicum annuum</i>	PZF-1617
EC841715	<i>Capsicum annuum</i>	PZF-1619
EC841716	<i>Capsicum annuum</i>	PZF-1620
EC841717	<i>Capsicum annuum</i>	PZF-1621
EC841718	<i>Capsicum annuum</i>	PZF-1622
EC841719	<i>Capsicum annuum</i>	PZF-1623
EC841720	<i>Capsicum annuum</i>	PZF-1624
EC841721	<i>Capsicum annuum</i>	PZF-1625
EC841722	<i>Capsicum annuum</i>	PZF-1626
EC841723	<i>Capsicum annuum</i>	PZF-1627
EC841724	<i>Capsicum annuum</i>	PZF-1628
EC841725	<i>Capsicum annuum</i>	PZF-1629
EC841726	<i>Capsicum annuum</i>	PZF-1630
EC841727	<i>Capsicum annuum</i>	PZF-1631
EC841728	<i>Capsicum annuum</i>	PZF-1632
EC841729	<i>Capsicum annuum</i>	PZF-1633
EC841730	<i>Capsicum annuum</i>	PZF-1634
EC841731	<i>Capsicum annuum</i>	PZF-1639
EC841732	<i>Capsicum annuum</i>	PZF-1640
EC841733	<i>Capsicum annuum</i>	PZF-1641
EC841734	<i>Capsicum annuum</i>	PZF-1642

Distribution: Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

Source:Birla Lao Pulp and Plantations Co. Ltd, Ban Nalao, Santipab Avenue Kaisone
Phomuihan, Savankhet , Lao People S Democratic Republic

Accession	Botanical Name	Variety
EC838288	<i>Eucalyptus cameldulensis</i> <i>var.cameldulensis</i>	BLS00439
EC838289	<i>Eucalyptus cameldulensis</i> <i>var.cameldulensis</i>	BLS00548
EC838290	<i>Eucalyptus pellita</i>	BLS00121
EC838291	<i>Eucalyptus pellita</i>	BLS00125
EC838292	<i>Eucalyptus pellita</i>	BLS00125
EC838293	<i>Eucalyptus pellita</i>	BLS00125
EC838294	<i>Eucalyptus pellita</i>	BLS00126
EC838295	<i>Eucalyptus pellita</i>	BLS00131
EC838296	<i>Eucalyptus pellita</i>	BLS00131
EC838297	<i>Eucalyptus pellita</i>	BLS00144
EC838298	<i>Eucalyptus pellita</i>	BLS00144
EC838299	<i>Eucalyptus pellita</i>	BLS00144
EC838300	<i>Eucalyptus pellita</i>	BLS00144
EC838301	<i>Eucalyptus pellita</i>	BLS00164
EC838302	<i>Eucalyptus pellita</i>	BLS00167
EC838303	<i>Eucalyptus pellita</i>	BLS00183
EC838304	<i>Eucalyptus pellita</i>	BLS00183
EC838305	<i>Eucalyptus pellita</i>	BLS00183
EC838306	<i>Eucalyptus pellita</i>	BLS00183
EC838307	<i>Eucalyptus pellita</i>	BLS00193
EC838308	<i>Eucalyptus pellita</i>	BLS00193
EC838309	<i>Eucalyptus pellita</i>	BLS00199
EC838310	<i>Eucalyptus pellita</i>	BLS00226
EC838311	<i>Eucalyptus pellita</i>	BLS00261
EC838312	<i>Eucalyptus pellita</i>	BLS00279
EC838313	<i>Eucalyptus pellita</i>	BLS00422
EC838314	<i>Eucalyptus pellita</i>	BLS00395
EC838315	<i>Eucalyptus pellita</i>	BLS00395
EC838316	<i>Eucalyptus pellita</i>	BLS00398
EC838317	<i>Eucalyptus pellita</i>	BLS00398
EC838318	<i>Eucalyptus pellita</i>	BLS00398
EC838319	<i>Eucalyptus pellita</i>	BLS00399
EC838320	<i>Eucalyptus pellita</i>	BLS00399
EC838321	<i>Eucalyptus pellita</i>	BLS00399
EC838322	<i>Eucalyptus pellita</i>	BLS00399
EC838323	<i>Eucalyptus pellita</i>	BLS00413
EC838324	<i>Eucalyptus pellita</i>	BLS00413
EC838325	<i>Eucalyptus pellita</i>	BLS00420

Accession	Botanical Name	Variety
EC838326	<i>Eucalyptus pellita</i>	BLS00421
EC838327	<i>Eucalyptus pellita</i>	BLS00426
EC838328	<i>Eucalyptus pellita</i>	BLS00423
EC838329	<i>Eucalyptus pellita</i>	BLS00431
EC838330	<i>Eucalyptus pellita</i>	BLS00431
EC838331	<i>Eucalyptus pellita</i>	BLS00431
EC838332	<i>Eucalyptus pellita</i>	BLS00431
EC838333	<i>Eucalyptus pellita</i>	BLS00432
EC838334	<i>Eucalyptus pellita</i>	BLS00438
EC838335	<i>Eucalyptus pellita</i>	BLS00438
EC838336	<i>Eucalyptus pellita</i>	BLS00438
EC838337	<i>Eucalyptus pellita</i>	BLS00116
EC838338	<i>Eucalyptus pellita</i>	BLS00125
EC838339	<i>Eucalyptus pellita</i>	BLS00162
EC838340	<i>Eucalyptus pellita</i>	BLS00164
EC838341	<i>Eucalyptus pellita</i>	BLS00164
EC838342	<i>Eucalyptus pellita</i>	BLS00168
EC838343	<i>Eucalyptus pellita</i>	BLS00168
EC838344	<i>Eucalyptus pellita</i>	BLS00168
EC838345	<i>Eucalyptus pellita</i>	BLS00189
EC838346	<i>Eucalyptus pellita</i>	BLS00215
EC838347	<i>Eucalyptus pellita</i>	BLS00272
EC838348	<i>Eucalyptus pellita</i>	BLS00272
EC838349	<i>Eucalyptus pellita</i>	BLS00278
EC838350	<i>Eucalyptus pellita</i>	BLS00445
EC838351	<i>Eucalyptus pellita</i>	BLS00164
EC838352	<i>Eucalyptus pellita</i>	BLS00252
EC838353	<i>Eucalyptus pellita</i>	BLS00252
EC838354	<i>Eucalyptus pellita</i>	BLS00389
EC838355	<i>Eucalyptus pellita</i>	BLS00389
EC838356	<i>Eucalyptus pellita</i>	BLS00402
EC838357	<i>Eucalyptus pellita</i>	BLS00402
EC838358	<i>Eucalyptus pellita</i>	BLS00402
EC838359	<i>Eucalyptus pellita</i>	BLS00402
EC838360	<i>Eucalyptus pellita</i>	BLS00425
EC838361	<i>Eucalyptus pellita</i>	BLS00329
EC838362	<i>Eucalyptus pellita</i>	BLS00432
EC838363	<i>Eucalyptus pellita</i>	BLS00438
EC838364	<i>Eucalyptus pellita</i>	BLS00438
EC838365	<i>Eucalyptus pellita</i>	BLS00438
EC838366	<i>Eucalyptus pellita</i>	BLS00438
EC838367	<i>Eucalyptus pellita</i>	BLS00438

Accession	Botanical Name	Variety
EC838368	<i>Eucalyptus pellita</i>	BLS00506
EC838369	<i>Eucalyptus pellita</i>	BLS00506
EC838370	<i>Eucalyptus pellita</i>	BLS00506
EC838371	<i>Eucalyptus pellita</i>	BLS00506
EC838372	<i>Eucalyptus pellita</i>	BLS00512
EC838373	<i>Eucalyptus pellita</i>	BLS00516
EC838374	<i>Eucalyptus pellita</i>	BLS00516
EC838375	<i>Eucalyptus pellita</i>	BLS00516
EC838376	<i>Eucalyptus pellita</i>	BLS00517
EC838377	<i>Eucalyptus pellita</i>	BLS00518
EC838378	<i>Eucalyptus pellita</i>	BLS00529
EC838379	<i>Eucalyptus pellita</i>	BLS00529
EC838380	<i>Eucalyptus pellita</i>	BLS00121
EC838381	<i>Eucalyptus pellita</i>	BLS00139
EC838382	<i>Eucalyptus pellita</i>	BLS00139
EC838383	<i>Eucalyptus pellita</i>	BLS00249
EC838384	<i>Eucalyptus pellita</i>	BLS00402
EC838385	<i>Eucalyptus urophylla</i>	BLS00634
EC838386	<i>Eucalyptus urophylla</i>	BLS00634
EC838387	<i>Eucalyptus urophylla</i>	BLS00634
EC838388	<i>Eucalyptus urophylla</i>	BLS00697
EC838389	<i>Eucalyptus urophylla</i>	BLS00697
EC838390	<i>Eucalyptus urophylla</i>	BLS00697
EC838391	<i>Eucalyptus urophylla</i>	BLS00697
EC838392	<i>Eucalyptus urophylla</i>	BLS00006
EC838393	<i>Eucalyptus urophylla</i>	BLS00006
EC838394	<i>Eucalyptus urophylla</i>	BLS00006

Distribution:Dr.Selwyn Jesukumar, Grasim Industries Limited Wood & Pulp Research Centre, Post- Kumarapatnam, District - Haveri-581123 (Karnataka)

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

EC838248	<i>Gossypium hirsutum</i>	IN14-01
EC838249	<i>Gossypium hirsutum</i>	IN14-02
EC838250	<i>Gossypium hirsutum</i>	IN14-03
EC838251	<i>Gossypium hirsutum</i>	IN14-04
EC838252	<i>Gossypium hirsutum</i>	IN14-05
EC838253	<i>Gossypium hirsutum</i>	IN14-06
EC838254	<i>Gossypium hirsutum</i>	IN14-07
EC838255	<i>Gossypium hirsutum</i>	IN14-08

Accession	Botanical Name	Variety
EC838256	<i>Gossypium hirsutum</i>	IN14-09
EC838257	<i>Gossypium hirsutum</i>	IN14-10
EC838258	<i>Gossypium hirsutum</i>	IN14-11
EC838259	<i>Gossypium hirsutum</i>	IN14-12
EC838260	<i>Gossypium hirsutum</i>	IN14-13
EC838261	<i>Gossypium hirsutum</i>	IN14-14
EC838262	<i>Gossypium hirsutum</i>	IN14-15
EC838263	<i>Gossypium hirsutum</i>	IN14-16
EC838264	<i>Gossypium hirsutum</i>	IN14-17
EC838265	<i>Gossypium hirsutum</i>	IN14-18
EC838266	<i>Gossypium hirsutum</i>	IN14-19
EC838267	<i>Gossypium hirsutum</i>	IN14-20
EC838268	<i>Gossypium hirsutum</i>	IN14-21
EC838269	<i>Gossypium hirsutum</i>	IN14-22
EC838270	<i>Gossypium hirsutum</i>	IN14-23
EC838271	<i>Gossypium hirsutum</i>	IN14-24
EC838272	<i>Gossypium hirsutum</i>	IN14-25
EC838273	<i>Gossypium hirsutum</i>	IN14-26
EC838274	<i>Gossypium hirsutum</i>	IN14-27
EC838275	<i>Gossypium hirsutum</i>	IN14-28
EC838276	<i>Gossypium hirsutum</i>	IN14-29
EC838277	<i>Gossypium hirsutum</i>	IN14-30
EC838278	<i>Gossypium hirsutum</i>	IN14-31
EC838279	<i>Gossypium hirsutum</i>	IN14-32
EC838280	<i>Gossypium hirsutum</i>	IN14-33
EC838281	<i>Gossypium hirsutum</i>	IN14-34
EC838282	<i>Gossypium hirsutum</i>	IN14-35
EC838283	<i>Gossypium hirsutum</i>	IN14-36

Identifying traits: 1. Segregating population of ST457xTX1204
2. USDA experimental lines

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

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

3. Director, CICR, Nagpur

Source: Auburn University, Department of Agronomy and Soils and Alabama Agric. Experimental Station, Auburn, AL 36849-5412, USA

Accession	Botanical Name	Variety	Alternate ID
EC838608	<i>Glycine max</i>	Henderson-CV-509	PI 665225

Distribution: Dr. Nidhi Verma, Germplasm Exchange Unit National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi-110012 (Delhi)

Source: USDA-ARS, North Central Regional Plant Introduction Station (NCRPIS) National Plant Germplasm System G202 Agronomy ISU, AMES IA50011-1170, USA

EC838637	<i>Helianthus annuus</i>	HA128	Ames 3978
EC838638	<i>Helianthus annuus</i>	CMS HA 286	Ames 4014
EC838639	<i>Helianthus annuus</i>	Citroka super Elite	PI 431509
EC838640	<i>Helianthus annuus</i>	HA 341	PI 509051
EC838641	<i>Helianthus annuus</i>	HA 342	PI 509052
EC838642	<i>Helianthus annuus</i>	HA 343	PI 509053
EC838643	<i>Helianthus annuus</i>	RHA344	PI 509054
EC838644	<i>Helianthus annuus</i>	RHA345	PI 509055
EC838645	<i>Helianthus annuus</i>	RHA 346	PI 509056
EC838646	<i>Helianthus annuus</i>	RHA 347	PI 509057
EC838647	<i>Helianthus annuus</i>	RHA 348	PI 509058
EC838648	<i>Helianthus annuus</i>	HA349	PI 509059
EC838649	<i>Helianthus annuus</i>	HA350	PI 509060
EC838650	<i>Helianthus annuus</i>	HA351	PI 509061
EC838651	<i>Helianthus annuus</i>	HA353	PI 509063
EC838652	<i>Helianthus annuus</i>	RHA354	PI509064
EC838653	<i>Helianthus annuus</i>	RHA355	PI509065
EC838654	<i>Helianthus annuus</i>	CM601	PI517949
EC838655	<i>Helianthus annuus</i>	CM 602	PI517950
EC838656	<i>Helianthus annuus</i>	CM603	PI517951
EC838657	<i>Helianthus annuus</i>	CM611	PI517959
EC838658	<i>Helianthus annuus</i>	CM593	PI518651
EC838659	<i>Helianthus annuus</i>	PM1	PI518661
EC838660	<i>Helianthus annuus</i>	HA336	PI518774
EC838661	<i>Helianthus annuus</i>	HA337	PI518775
EC838662	<i>Helianthus annuus</i>	HA338	PI518776
EC838663	<i>Helianthus annuus</i>	HA339	PI518777
EC838664	<i>Helianthus annuus</i>	RHA340	PI 518778
EC838665	<i>Helianthus annuus</i>	RHA358	PI 531071
EC838666	<i>Helianthus annuus</i>	RHA359	PI 531072
EC838667	<i>Helianthus annuus</i>	RHA360	PI 531073

Accession	Botanical Name	Variety	Alternate ID
EC838668	<i>Helianthus annuus</i>	RHA362	PI 531075
EC838669	<i>Helianthus annuus</i>	ID-EBLYC	PI 531502
EC838670	<i>Helianthus annuus</i>	ID-LRLYC	PI 531503
EC838671	<i>Helianthus annuus</i>	RHA364	PI 534650
EC838672	<i>Helianthus annuus</i>	RHA365	PI 534651
EC838673	<i>Helianthus annuus</i>	HA369	PI534655
EC838674	<i>Helianthus annuus</i>	HA370	PI 534656
EC838675	<i>Helianthus annuus</i>	HA371	PI534657
EC838676	<i>Helianthus annuus</i>	PEM S-R-88	PI536623
EC838677	<i>Helianthus annuus</i>	PET-PET-1741-2	PI 539881
EC838678	<i>Helianthus annuus</i>	PET-PET-1741-1	PI 539882
EC838679	<i>Helianthus annuus</i>	PRA-RUN-417-3	PI 539884
EC838680	<i>Helianthus annuus</i>	PRA-RUN-417-2	PI 539885
EC838681	<i>Helianthus annuus</i>	PRA-RUN-417-1	PI 539886
EC838682	<i>Helianthus annuus</i>	ARG-1575-4	PI 539887
EC838683	<i>Helianthus annuus</i>	ARG-1575-3	PI 539888
EC838684	<i>Helianthus annuus</i>	ARG-1575-2	PI 539889
EC838685	<i>Helianthus annuus</i>	ARG-1575-1	PI 539890
EC838686	<i>Helianthus annuus</i>	ARG-420-1	PI 539891
EC838687	<i>Helianthus annuus</i>	PRA-HIR-437	PI 539898
EC838688	<i>Helianthus annuus</i>	PAR-163-2	PI 539900
EC838689	<i>Helianthus annuus</i>	PAR-1671-2	PI 539902
EC838690	<i>Helianthus annuus</i>	PAR-1671-1	PI539903
EC838691	<i>Helianthus annuus</i>	DEB-SIL-367-1	PI 539909
EC838692	<i>Helianthus annuus</i>	ID-ERLYC	PI543006
EC838693	<i>Helianthus annuus</i>	HA89(PET2)	PI543742
EC838694	<i>Helianthus annuus</i>	HA89(GIGI)	PI543743
EC838695	<i>Helianthus annuus</i>	HA89(MAXI)	PI543744
EC838696	<i>Helianthus annuus</i>	HA286	PI552932
EC838697	<i>Helianthus annuus</i>	HA287	PI552933
EC838698	<i>Helianthus annuus</i>	HA288	PI552934
EC838699	<i>Helianthus annuus</i>	HA290	PI552935
EC838700	<i>Helianthus annuus</i>	HA291	PI552936
EC838701	<i>Helianthus annuus</i>	HA302	PI552940
EC838702	<i>Helianthus annuus</i>	RHA282	PI552944
EC838703	<i>Helianthus annuus</i>	RHA295	PI552945
EC838704	<i>Helianthus annuus</i>	ND761	PI552946
EC838705	<i>Helianthus annuus</i>	DM2	PI552947
EC838706	<i>Helianthus annuus</i>	DM3	PI552948
EC838707	<i>Helianthus annuus</i>	RHA373	PI560141
EC838708	<i>Helianthus annuus</i>	RHA374	PI560142
EC838709	<i>Helianthus annuus</i>	RHA376	PI560144

Accession	Botanical Name	Variety	Alternate ID
EC838710	<i>Helianthus annuus</i>	RHA377	PI560145
EC838711	<i>Helianthus annuus</i>	NMS801	PI560147
EC838712	<i>Helianthus annuus</i>	HA379	PI561919
EC838713	<i>Helianthus annuus</i>	HA380	PI561920
EC838714	<i>Helianthus annuus</i>	RHA381	PI561921
EC838715	<i>Helianthus annuus</i>	NDBR1	PI565272
EC838716	<i>Helianthus annuus</i>	NDBR2	PI565273
EC838717	<i>Helianthus annuus</i>	PH1	PI574631
EC838718	<i>Helianthus annuus</i>	RHA386	PI578008
EC838719	<i>Helianthus annuus</i>	RHA387	PI578009
EC838720	<i>Helianthus annuus</i>	RHA388	PI578010
EC838721	<i>Helianthus annuus</i>	RHA389	PI578011
EC838722	<i>Helianthus annuus</i>	HA382	PI578871
EC838723	<i>Helianthus annuus</i>	HA383	PI578872
EC838724	<i>Helianthus annuus</i>	HA384	PI578873
EC838725	<i>Helianthus annuus</i>	HA385	PI578874
EC838726	<i>Helianthus annuus</i>	RF ANN-19	PI596741
EC838727	<i>Helianthus annuus</i>	RF ANN-48	PI 596742
EC838728	<i>Helianthus annuus</i>	RF ANN 83	PI 596743
EC838729	<i>Helianthus annuus</i>	RF ANN 892	PI 596744
EC838730	<i>Helianthus annuus</i>	RF ANN 1064	PI 596745
EC838731	<i>Helianthus annuus</i>	RF ANN 1742	PI 596746
EC838732	<i>Helianthus annuus</i>	RF ARG 420	PI 596747
EC838733	<i>Helianthus annuus</i>	RF ARG 1575	PI 596748
EC838734	<i>Helianthus annuus</i>	RF PRA 417	PI 596749
EC838735	<i>Helianthus annuus</i>	RF TUB 346	PI 596750
EC838736	<i>Helianthus annuus</i>	HA393	PI 597364
EC838737	<i>Helianthus annuus</i>	HA394	PI 597365
EC838738	<i>Helianthus annuus</i>	HA403	PI 597367
EC838739	<i>Helianthus annuus</i>	HA404	PI597368
EC838740	<i>Helianthus annuus</i>	HA405	PI597369
EC838741	<i>Helianthus annuus</i>	HA406	PI597370
EC838742	<i>Helianthus annuus</i>	HA407	PI597371
EC838743	<i>Helianthus annuus</i>	RHA395	PI597372
EC838744	<i>Helianthus annuus</i>	RHA396	PI597373
EC838745	<i>Helianthus annuus</i>	RHA398	PI597375
EC838746	<i>Helianthus annuus</i>	RHA399	PI597376
EC838747	<i>Helianthus annuus</i>	RHA400	PI597377
EC838748	<i>Helianthus annuus</i>	RHA401	PI597378
EC838749	<i>Helianthus annuus</i>	HA154	PI599753
EC838750	<i>Helianthus annuus</i>	RHA265	PI599754
EC838751	<i>Helianthus annuus</i>	RHA266	PI599755

Accession	Botanical Name	Variety	Alternate ID
EC838752	<i>Helianthus annuus</i>	RHA269	PI599756
EC838753	<i>Helianthus annuus</i>	RHA270	PI599757
EC838754	<i>Helianthus annuus</i>	RHA275	PI599760
EC838755	<i>Helianthus annuus</i>	RHA276	PI599761
EC838756	<i>Helianthus annuus</i>	RHA278	PI599762
EC838757	<i>Helianthus annuus</i>	RHA279	PI599763
EC838758	<i>Helianthus annuus</i>	RHA294	PI599764
EC838759	<i>Helianthus annuus</i>	RHA297	599765
EC838760	<i>Helianthus annuus</i>	RHA299	PI599767
EC838761	<i>Helianthus annuus</i>	HA60	PI599770
EC838762	<i>Helianthus annuus</i>	HA61	PI599771
EC838763	<i>Helianthus annuus</i>	HA64	PI599772
EC838764	<i>Helianthus annuus</i>	HA89	PI599773
EC838765	<i>Helianthus annuus</i>	HA99	PI599774
EC838766	<i>Helianthus annuus</i>	HA124	PI599775
EC838767	<i>Helianthus annuus</i>	HA224	PI599776
EC838768	<i>Helianthus annuus</i>	HA234	PI599778
EC838769	<i>Helianthus annuus</i>	HA277	PI599779
EC838770	<i>Helianthus annuus</i>	HA285	PI599780
EC838771	<i>Helianthus annuus</i>	HA289	PI599781
EC838772	<i>Helianthus annuus</i>	HA304	PI599782
EC838773	<i>Helianthus annuus</i>	HA314	PI599783
EC838774	<i>Helianthus annuus</i>	HA315	PI599784
EC838775	<i>Helianthus annuus</i>	HA822	PI599785
EC838776	<i>Helianthus annuus</i>	RHA272	PI599787
EC838777	<i>Helianthus annuus</i>	RHA293	PI599788
EC838778	<i>Helianthus annuus</i>	RHA311	PI599789
EC838779	<i>Helianthus annuus</i>	HA307	PI599977
EC838780	<i>Helianthus annuus</i>	HA308	PI599978
EC838781	<i>Helianthus annuus</i>	HA207	PI599979
EC838782	<i>Helianthus annuus</i>	RHA309	PI599980
EC838783	<i>Helianthus annuus</i>	RHA310	PI599981
EC838784	<i>Helianthus annuus</i>	HA312	PI599982
EC838785	<i>Helianthus annuus</i>	HA313	PI599983
EC838786	<i>Helianthus annuus</i>	HA821	PI599984
EC838787	<i>Helianthus annuus</i>	HA390	PI603986
EC838788	<i>Helianthus annuus</i>	RHA391	PI603987
EC838789	<i>Helianthus annuus</i>	RHA408	PI603989
EC838790	<i>Helianthus annuus</i>	RHA409	PI603990
EC838791	<i>Helianthus annuus</i>	HA410	PI603991
EC838792	<i>Helianthus annuus</i>	HA411	PI603992
EC838793	<i>Helianthus annuus</i>	HA412	PI603993

Accession	Botanical Name	Variety	Alternate ID
EC838794	<i>Helianthus annuus</i>	HA413	PI607504
EC838795	<i>Helianthus annuus</i>	HA414	PI607505
EC838796	<i>Helianthus annuus</i>	RHA415	PI607506
EC838797	<i>Helianthus annuus</i>	RHA416	PI607507
EC838798	<i>Helianthus annuus</i>	RHA418	PI607508
EC838799	<i>Helianthus annuus</i>	HA-R6	PI607509
EC838800	<i>Helianthus annuus</i>	HA-R7	PI607510
EC838801	<i>Helianthus annuus</i>	HA-R8	PI607511
EC838802	<i>Helianthus annuus</i>	R-185	PI 607920
EC838803	<i>Helianthus annuus</i>	R-188	PI607921
EC838804	<i>Helianthus annuus</i>	R-190	PI607922
EC838805	<i>Helianthus annuus</i>	R-201	PI607923
EC838806	<i>Helianthus annuus</i>	R-202	PI607924
EC838807	<i>Helianthus annuus</i>	R-206	PI607925
EC838808	<i>Helianthus annuus</i>	R-207	PI607926
EC838809	<i>Helianthus annuus</i>	HA425	PI617098
EC838810	<i>Helianthus annuus</i>	RHA427	PI617100
EC838811	<i>Helianthus annuus</i>	RHA419	PI619204
EC838812	<i>Helianthus annuus</i>	RHA420	PI619205
EC838813	<i>Helianthus annuus</i>	RHA428	PI619206
EC838814	<i>Helianthus annuus</i>	DW89	PI631495
EC838815	<i>Helianthus annuus</i>	DW271	PI631496
EC838816	<i>Helianthus annuus</i>	HA429	PI632338
EC838817	<i>Helianthus annuus</i>	HA431	PI632340
EC838818	<i>Helianthus annuus</i>	HA432	PI632341
EC838819	<i>Helianthus annuus</i>	HA433	PI632342
EC838820	<i>Helianthus annuus</i>	T589	PI632415
EC838821	<i>Helianthus annuus</i>	T2100	PI632416
EC838822	<i>Helianthus annuus</i>	HA434	PI633744
EC838823	<i>Helianthus annuus</i>	HA435	PI633745
EC838824	<i>Helianthus annuus</i>	RHA436	PI633746
EC838825	<i>Helianthus annuus</i>	RHA437	PI633747
EC838826	<i>Helianthus annuus</i>	RHA438	PI633748
EC838827	<i>Helianthus annuus</i>	RHA439	PI639162
EC838828	<i>Helianthus annuus</i>	RHA440	PI639163
EC838829	<i>Helianthus annuus</i>	HA441	PI639164
EC838830	<i>Helianthus annuus</i>	HA442	PI639165
EC838831	<i>Helianthus annuus</i>	RHA443	PI639166
EC838832	<i>Helianthus annuus</i>	HA444	PI639167
EC838833	<i>Helianthus annuus</i>	HA445	PI639168
EC838834	<i>Helianthus annuus</i>	HA446	PI639169
EC838835	<i>Helianthus annuus</i>	RHA447	PI639170

Accession	Botanical Name	Variety	Alternate ID
EC838836	<i>Helianthus annuus</i>	HA448	PI639171
EC838837	<i>Helianthus annuus</i>	HA449	PI639172
EC838838	<i>Helianthus annuus</i>	RHA450	PI639173
EC838839	<i>Helianthus annuus</i>	AM1	PI641057
EC838840	<i>Helianthus annuus</i>	AM2	PI641058
EC838841	<i>Helianthus annuus</i>	AM3	PI641059
EC838842	<i>Helianthus annuus</i>	TX16R	PI642072
EC838843	<i>Helianthus annuus</i>	ANN14	PI642073
EC838844	<i>Helianthus annuus</i>	MUT7	PI642074
EC838845	<i>Helianthus annuus</i>	MUT8	PI642075
EC838846	<i>Helianthus annuus</i>	MUT9	PI642076
EC838847	<i>Helianthus annuus</i>	MUT10	PI642077
EC838848	<i>Helianthus annuus</i>	MUT11	PI642078
EC838849	<i>Helianthus annuus</i>	MUT12	PI642079
EC838850	<i>Helianthus annuus</i>	HA451	PI642770
EC838851	<i>Helianthus annuus</i>	HA452	PI642771
EC838852	<i>Helianthus annuus</i>	RHA454	PI642773
EC838853	<i>Helianthus annuus</i>	RHA455	PI642774
EC838854	<i>Helianthus annuus</i>	HA456	PI642775
EC838855	<i>Helianthus annuus</i>	HA457	PI642776
EC838856	<i>Helianthus annuus</i>	HA 412 HO	PI642777
EC838857	<i>Helianthus annuus</i>	SAM 1	PI649855
EC838858	<i>Helianthus annuus</i>	SAM2	PI649856
EC838859	<i>Helianthus annuus</i>	HA1	PI650358
EC838860	<i>Helianthus annuus</i>	CMS HA 64	PI650568
EC838861	<i>Helianthus annuus</i>	CMS HA 65	PI 650569
EC838862	<i>Helianthus annuus</i>	HA65	PI 650570
EC838863	<i>Helianthus annuus</i>	HA66	PI650571
EC838864	<i>Helianthus annuus</i>	CMS HA89	PI650572
EC838865	<i>Helianthus annuus</i>	CMMS HA 112	PI650574
EC838866	<i>Helianthus annuus</i>	HA112	PI650575
EC838867	<i>Helianthus annuus</i>	CMS HA 116	PI650578
EC838868	<i>Helianthus annuus</i>	HA116	PI650579
EC838869	<i>Helianthus annuus</i>	CMS HA 124	PI650580
EC838870	<i>Helianthus annuus</i>	CMS HA 133	PI650581
EC838871	<i>Helianthus annuus</i>	HA133	PI650582
EC838872	<i>Helianthus annuus</i>	CMS HA 207	PI 650583
EC838873	<i>Helianthus annuus</i>	CMS HA 208	PI 650584
EC838874	<i>Helianthus annuus</i>	HA208	PI 650585
EC838875	<i>Helianthus annuus</i>	HA211	PI650586
EC838876	<i>Helianthus annuus</i>	CMS HA 224	PI650587
EC838877	<i>Helianthus annuus</i>	HA228	PI650588

Accession	Botanical Name	Variety	Alternate ID
EC838878	<i>Helianthus annuus</i>	CMS HA 232	PI650589
EC838879	<i>Helianthus annuus</i>	CMS HA 234	PI650590
EC838880	<i>Helianthus annuus</i>	CMS HA 236	PI 650591
EC838881	<i>Helianthus annuus</i>	HA 236	PI650592
EC838882	<i>Helianthus annuus</i>	HA246	PI650595
EC838883	<i>Helianthus annuus</i>	CMS HA 248	PI 650596
EC838884	<i>Helianthus annuus</i>	HA248	PI 650597
EC838885	<i>Helianthus annuus</i>	CMS HA 249	PI 650598
EC838886	<i>Helianthus annuus</i>	HA 249	PI650599
EC838887	<i>Helianthus annuus</i>	CMS HA 250	PI650600
EC838888	<i>Helianthus annuus</i>	HA250	PI650601
EC838889	<i>Helianthus annuus</i>	CMS HA 253	PI650602
EC838890	<i>Helianthus annuus</i>	HA253	PI650603
EC838891	<i>Helianthus annuus</i>	CMS HA 259	PI650604
EC838892	<i>Helianthus annuus</i>	HA259	PI650605
EC838893	<i>Helianthus annuus</i>	CMS HA288	PI650606
EC838894	<i>Helianthus annuus</i>	CMS HA 291	PI650607
EC838895	<i>Helianthus annuus</i>	CMS HA 292	PI650608
EC838896	<i>Helianthus annuus</i>	CMS HA 302	PI650610
EC838897	<i>Helianthus annuus</i>	CMS HA 303	PI650611
EC838898	<i>Helianthus annuus</i>	HA113	PI650612
EC838899	<i>Helianthus annuus</i>	RHA461	PI655012
EC838900	<i>Helianthus annuus</i>	RHA462	PI655013
EC838901	<i>Helianthus annuus</i>	RHA463	PI655014
EC838902	<i>Helianthus annuus</i>	CMS HA 228	PI664136
EC838903	<i>Helianthus annuus</i>	HA-R1	PI664182
EC838904	<i>Helianthus annuus</i>	HA-R2	PI664183
EC838905	<i>Helianthus annuus</i>	HA-R4	PI664184
EC838906	<i>Helianthus annuus</i>	DM-1	PI664185
EC838907	<i>Helianthus annuus</i>	ND-NONOIL--1	PI664189
EC838908	<i>Helianthus annuus</i>	ND-NONOIL-2	PI664190
EC838909	<i>Helianthus annuus</i>	ND-NONOIL-3	PI664191
EC838910	<i>Helianthus annuus</i>	ND-NONOIL-B1	PI664192
EC838911	<i>Helianthus annuus</i>	ND-NONOIL-B2	PI664193
EC838912	<i>Helianthus annuus</i>	ND-NONOIL-B3	PI664194
EC838913	<i>Helianthus annuus</i>	ND-NONOIL-B4	PI664195
EC838914	<i>Helianthus annuus</i>	ND-NONOIL-B5	PI664196
EC838915	<i>Helianthus annuus</i>	ND-NONOIL-M1	PI664197
EC838916	<i>Helianthus annuus</i>	ND-NONOIL-M2	PI664198
EC838917	<i>Helianthus annuus</i>	ND-NONOIL-M3	PI664199
EC838918	<i>Helianthus annuus</i>	RHA326	PI664201
EC838919	<i>Helianthus annuus</i>	RHA328	PI664202

Accession	Botanical Name	Variety	Alternate ID
EC838920	<i>Helianthus annuus</i>	RHA329	PI664203
EC838921	<i>Helianthus annuus</i>	RHA330	PI664204
EC838922	<i>Helianthus annuus</i>	RHA331	PI664205
EC838923	<i>Helianthus annuus</i>	RHA332	PI664206
EC838924	<i>Helianthus annuus</i>	RHA333	PI664207
EC838925	<i>Helianthus annuus</i>	RHA334	PI664208
EC838926	<i>Helianthus annuus</i>	HA850	PI664209
EC838927	<i>Helianthus annuus</i>	HA852	PI664211
EC838928	<i>Helianthus annuus</i>	HA853	PI664212
EC838929	<i>Helianthus annuus</i>	RHA854	PI664215
EC838930	<i>Helianthus annuus</i>	RHA855	PI664216
EC838931	<i>Helianthus annuus</i>	RHA857	PI664218
EC838932	<i>Helianthus annuus</i>	RHA858	PI664219
EC838933	<i>Helianthus annuus</i>	RHA859	PI664220
EC838934	<i>Helianthus annuus</i>	ND-EBLYS	PI664221
EC838935	<i>Helianthus annuus</i>	ND-ERLYS	PI664222
EC838936	<i>Helianthus annuus</i>	HA316	PI664225
EC838937	<i>Helianthus annuus</i>	HA317	PI664226
EC838938	<i>Helianthus annuus</i>	HA318	PI664227
EC838939	<i>Helianthus annuus</i>	HA319	PI664228
EC838940	<i>Helianthus annuus</i>	HA320	PI664229
EC838941	<i>Helianthus annuus</i>	HA322	PI664231
EC838942	<i>Helianthus annuus</i>	HA323	PI664232
EC838943	<i>Helianthus annuus</i>	RHA325	PI664234
EC838944	<i>Helianthus annuus</i>	RHA327	PI664235
EC838945	<i>Helianthus annuus</i>	RF-ANN 2	PI642064
EC838946	<i>Helianthus annuus</i>	RF-ANN2-P-21	PI642065
EC838947	<i>Helianthus annuus</i>	RF-ANN3-R801	PI642069
EC838948	<i>Helianthus annuus</i>	RF-ANN3- RHA280	PI642071
EC838949	<i>Helianthus annuus</i>	SUMV-1	PI642056
EC838950	<i>Helianthus annuus</i>	SUMV-2	PI642057
EC838951	<i>Helianthus annuus</i>	DES-1474-1	PI539912
EC838952	<i>Helianthus annuus</i>	HIR-1734-2	PI539906
EC838953	<i>Helianthus annuus</i>	RES-834-2	PI539896
EC838954	<i>Helianthus annuus</i>	RHA468	
EC838955	<i>Helianthus niveus subsp. canescens</i>	NIV-1403	PI468784
EC838956	<i>Helianthus niveus subsp. canescens</i>	NIV-1408	PI468785
EC838957	<i>Helianthus niveus subsp. canescens</i>	NIV-1409	PI468786
EC838958	<i>Helianthus niveus subsp. canescens</i>	NIV-1410	PI468787
EC838959	<i>Helianthus niveus subsp. canescens</i>	NIV-1452	PI468788
EC838960	<i>Helianthus niveus subsp. canescens</i>	NIV-1487	PI468789

Accession	Botanical Name	Variety	Alternate ID
EC838961	<i>Helianthus niveus subsp. canescens</i>	NIV-1498	PI468791
EC838962	<i>Helianthus niveus subsp. canescens</i>	NIV-1502	PI468792
EC838963	<i>Helianthus annuus</i>	ANN-756	PI435575
EC838964	<i>Helianthus annuus</i>	HA303	PI552941
EC838965	<i>Helianthus annuus</i>	CMS HA 115	PI650576
EC838966	<i>Helianthus annuus</i>	HA115	PI650577
EC838967	<i>Helianthus annuus</i>		PI664139
EC838968	<i>Helianthus annuus</i>	PROGRESS	PI430541
EC838969	<i>Helianthus annuus</i>	YAWNE	PI650420
EC838970	<i>Helianthus annuus</i>	SEPASOL	PI650344
EC838971	<i>Helianthus annuus</i>	L-2625(UKRAIN)-1	PI650350
EC838972	<i>Helianthus annuus</i>	Ames 21671	PI650788

Distribution: Dr. K.S. Varaprasad, Directorate of Oilseeds Research Rajendranagar, Hyderabad-500030 (Andhra Pradesh)

Source: Curtin University of Technology, Kent Street, Bentley Perth, WA 6102, Australia

EC837821	<i>Lens culinaris</i>	08H 1 OOL 09HS2005
EC837822	<i>Lens culinaris</i>	06H1222L -07HS 2003
EC837823	<i>Lens culinaris</i>	02-640L 07H4021
EC837824	<i>Lens culinaris</i>	06H12SL -OSHS 2042
EC837825	<i>Lens culinaris</i>	08H112L-09HS2020
EC837826	<i>Lens culinaris</i>	CIPAL 1301
EC837827	<i>Lens culinaris</i>	CIPAL 1207
EC837828	<i>Lens culinaris</i>	CIPAL 1207
EC837829	<i>Lens culinaris</i>	CIPAL 1206
EC837830	<i>Lens culinaris</i>	CIPAL 1204
EC837831	<i>Lens culinaris</i>	CIPAL 1203
EC837832	<i>Lens culinaris</i>	CIPAL 1202
EC837833	<i>Lens culinaris</i>	CIPAL 1201
EC837834	<i>Lens culinaris</i>	CIPAL 1104
EC837835	<i>Lens culinaris</i>	CIPAL 1101
EC837836	<i>Lens culinaris</i>	07HO29L-08HS2021
EC837837	<i>Lens culinaris</i>	07H029L-08HS2011
EC837838	<i>Lens culinaris</i>	07H021L-08HS2001
EC837839	<i>Lens culinaris</i>	07H013L-09HS2008
EC837840	<i>Lens culinaris</i>	06H13SL-07HS2001
EC837841	<i>Lens culinaris</i>	06H131L-07HS2007
EC837842	<i>Lens culinaris</i>	06H130L-07HS2006
EC837843	<i>Lens culinaris</i>	06H12SL-0SH2044
EC837844	<i>Lens culinaris</i>	07H115L-09HS3006

Accession	Botanical Name	Variety
EC837845	<i>Lens culinaris</i>	07H077L-08HS2020
EC837846	<i>Lens culinaris</i>	07H071L-09H4005
EC837847	<i>Lens culinaris</i>	07H071L-08HS2015
EC837848	<i>Lens culinaris</i>	07H071L-08HS2009
EC837849	<i>Lens culinaris</i>	07H069L-8SHS2010
EC837850	<i>Lens culinaris</i>	07H061L-08HS2014
EC837851	<i>Lens culinaris</i>	07H061L-08HS2007
EC837852	<i>Lens culinaris</i>	07H042L-07HG1003-09HS3008
EC837853	<i>Lens culinaris</i>	07H036L-08HS200S
EC837854	<i>Lens culinaris</i>	CIPAL 1001
EC837855	<i>Lens culinaris</i>	CIPAL 0901
EC837856	<i>Lens culinaris</i>	BOOMER
EC837857	<i>Lens culinaris</i>	ALDINGA
EC837858	<i>Lens culinaris</i>	99-088L-02H037
EC837859	<i>Lens culinaris</i>	08H264L-03-09HS2006
EC837860	<i>Lens culinaris</i>	08H211L-09HS2002
EC837861	<i>Lens culinaris</i>	08H207L-09HS2003
EC837862	<i>Lens culinaris</i>	07H034L-08HS2003
EC837863	<i>Lens culinaris</i>	05HH010L-07HS3010
EC837864	<i>Lens culinaris</i>	04-495L-05SH1003-OSH4007
EC837865	<i>Lens culinaris</i>	04-402L-OSH4009
EC837866	<i>Lens culinaris</i>	04-374L-05HG1003-OSH4011
EC837867	<i>Lens culinaris</i>	04369L-05HG1002-07HS3005
EC837868	<i>Lens culinaris</i>	03-19SL-2-06H4011
EC837869	<i>Lens culinaris</i>	03-1 06L-1-07H4008
EC837870	<i>Lens culinaris</i>	03 -011L -07H4042
EC837871	<i>Lens culinaris</i>	08H011L-01-09HS2007
EC837872	<i>Lens culinaris</i>	08H011L-01-09HS2006
EC837873	<i>Lens culinaris</i>	07H216L-09HS2038
EC837874	<i>Lens culinaris</i>	07H212L-07HG1003-08HS2003
EC837875	<i>Lens culinaris</i>	07H209L-07HG1002-08HS2002
EC837876	<i>Lens culinaris</i>	07H196L-07HG1001-08HS2005
EC837877	<i>Lens culinaris</i>	07H144L-07HG1002-09HS2007
EC837878	<i>Lens culinaris</i>	07H137L-07HG1001-08HS2031
EC837879	<i>Lens culinaris</i>	07H136L-07HG1006-08SH2018
EC837880	<i>Lens culinaris</i>	PBA JUMBO
EC837881	<i>Lens culinaris</i>	PBA HERALD
EC837882	<i>Lens culinaris</i>	PBA FLASH
EC837883	<i>Lens culinaris</i>	PBA BOUNTY
EC837884	<i>Lens culinaris</i>	PBA BOLT
EC837885	<i>Lens culinaris</i>	PBA BLITZ
EC837886	<i>Lens culinaris</i>	PBA AGE

Accession	Botanical Name	Variety
EC837887	<i>Lens culinaris</i>	NUGGET
EC837888	<i>Lens culinaris</i>	NORTHFIELD
EC837889	<i>Lens culinaris</i>	NIPPER
EC837890	<i>Lens culinaris</i>	ILL0085
EC837891	<i>Lens culinaris</i>	ILL50075
EC837892	<i>Lens culinaris</i>	ILL 1949
EC837893	<i>Lens culinaris</i>	ILL 0518
EC837894	<i>Lens culinaris</i>	ILL 0214
EC837895	<i>Lens culinaris</i>	CIPAL 1306
EC837896	<i>Lens culinaris</i>	CIPAL 1305
EC837897	<i>Lens culinaris</i>	CIPAL 1304
EC837898	<i>Lens culinaris</i>	CIPAL 1303
EC837899	<i>Lens culinaris</i>	CIPAL 1302

Distribution: 1. Dr. Ramesh Chand, Banaras Hindu University Institute of Agricultural Sciences, Varanasi-221005 (Uttar Pradesh)

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

Source: Boomkwekerijen Henri Fleuren BV, Veldstraat 56A 5991 AE Baarlo , Netherlands

EC837817	<i>Malus domestica</i>	Sunlight
EC837818	<i>Malus domestica</i>	Moonlight
EC837819	<i>Malus domestica</i>	Redlane
EC837820	<i>Malus domestica</i>	Goldlane

Distribution: 1. Dr. Ramesh Rawal, BAIF Development Research Foundation E-1, First Floor, DDA Market , MOR Land, New Rajendra Nagar, New Delhi-110012 (Delhi)

2. Dr. N. Ahmad, Director, Central Institute of Temperate Horticulture, Rangreth, Srinagar-190007, (J & K)

Source: Daniel K. Inouye U.S. Pacific Basin, Agriculture Research Center Plant Genetic Resources and Disease Research 64 Nowelo Street Hilo HI 96720, USA

EC838609	<i>Macadamia integrifolia</i>	KAU
EC838610	<i>Macadamia integrifolia</i>	KEAAU
EC838611	<i>Macadamia integrifolia</i>	KEAUHOU
EC838612	<i>Macadamia integrifolia</i>	MAKAI
EC838613	<i>Macadamia integrifolia</i>	PAHALA
EC838614	<i>Macadamia integrifolia</i>	PURVIS
EC838615	<i>Macadamia integrifolia</i>	JAMES
EC838616	<i>Macadamia integrifolia</i>	SELECT X 344

Accession	Botanical Name	Variety
EC838617	<i>Macadamia integrifolia</i>	SELECT 16
EC838618	<i>Macadamia integrifolia</i>	N96-21

Distribution: 1.Dr. Dinesh Singh Thakur, Dr.Y S Parmar University of Horticulture & ForestryNauni , Solan-173230 (Himachal Pradesh)

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

Source: ETH Zurich, LFW E 56.1 Universitactstrasse 2 8092 Zurich , Switzerland

EC839010	<i>Manihot esculenta</i>	TMS 60444	WILD TYPE
EC839011	<i>Manihot esculenta</i>	TMS60444	ds AC1-2
EC839012	<i>Manihot esculenta</i>	TMS60444	ds AC1-101
EC839013	<i>Manihot esculenta</i>	TMS60444	ds AC1-151
EC839014	<i>Manihot esculenta</i>	TMS60444	CAMBIA 1301

Distribution: Dr. T. Makeshkumar, ICAR- Central Tuber Crops Research Institute, Thiruvananthapuram-695017 (Kerala)

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

EC839015	<i>Momordica charantia</i>	AVBG1301
EC839016	<i>Momordica charantia</i>	AVBG 1310
EC839017	<i>Momordica charantia</i>	AVBG 1324
EC839018	<i>Momordica charantia</i>	AVBG 1327

Distribution: Mr. Praveen Kumar Vaman Rao, Clause India Private LimitedH.M.Clause Research Centre, Arjuna Bettahalli, Railway Gollahalli Post, Nelamangala Taluk,Bangalore Rural Distict,, Bangalore Rural Distict-562123 (Karnataka)

Source:H M Clause (Thailand) Co. Ltd,182/1, Sai Kengchuan (Nanglinchees) Nanglinchee Road, Tungmahamek Sathorn Bangkok 10120, Thailand

EC841265	<i>Momordica charantia</i>	THMC 113
EC841266	<i>Momordica charantia</i>	THMC 143
EC841267	<i>Momordica charantia</i>	THMC 144
EC841268	<i>Momordica charantia</i>	THMC 145
EC841269	<i>Momordica charantia</i>	THMC 153
EC841270	<i>Momordica charantia</i>	THMC 167
EC841271	<i>Momordica charantia</i>	THMC 170
EC841272	<i>Momordica charantia</i>	THMC 177

Distribution: Mr. Praveen Kumar Vaman Rao, Clause India Private Limited H.M. Clause Research Centre, Arjuna Bettahalli, Railway Gollahalli Post, Nelamangala Taluk, Bangalore Rural District,, Bangalore Rural District-562123 (Karnataka)

Source: ProfiGen do Brasil Ltda, Estrada do Couto Km 03 Santa Cruz dosul-RS-Brasil CEP:96860-900-P O Box 034, Brazil

Accession	Botanical Name	Variety	Alternate ID
EC837761	<i>Nicotiana tabacum</i>	HB4488P	
EC837762	<i>Nicotiana tabacum</i>	HB4151P	
EC837763	<i>Nicotiana tabacum</i>	HB4155P	
EC837764	<i>Nicotiana tabacum</i>	NC4	
EC837765	<i>Nicotiana tabacum</i>	NC BH 129	

Distribution: Mr. M. M. Yusuff, Godfrey Phillips India Limited D.No.3-30-15, Nalanda Nagar, Ring Road, Guntur-522006 (Andhra Pradesh)

Source: North Carolina State University, Plants for Human Health Institute North Carolina Research Campus Suite 4229, 600 Laureate Way Kannapolis, NC 28081, USA

EC840405	<i>Nicotiana tabacum</i>	TC 323 (LAFC 53)	PI 551302
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Distribution: 1. Director, CTCRI, Rajahmundry, Andhra Pradesh

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

Source: CIRAD- Biological Systems Department, UMR DAP 1098, TA40/03-2477 Avenue Agropolis, F-34398 Montpellier Cedex 5, France

Accession	Botanical Name	Variety	Traits
EC838493	<i>Oryza sativa</i>	ADNB09	T-DNA/TOS17 inserted mutants lines
EC838494	<i>Oryza sativa</i>	Nipponbare	T-DNA/TOS17 inserted mutants lines
EC838495	<i>Oryza sativa</i>	ASZD12	T-DNA/TOS17 inserted mutants lines
EC838496	<i>Oryza sativa</i>	AVYC10	T-DNA/TOS17 inserted mutants lines
EC786797	<i>Oryza sativa</i>	AMEG07	Tos17
EC786640	<i>Oryza sativa</i>	AJZB01	T-DNA
EC786832	<i>Oryza sativa</i>	AKYE09	T-DNA
EC786750	<i>Oryza sativa</i>	AJKC12	Tos17
EC786773	<i>Oryza sativa</i>	AJAG11	Tos17
EC786624	<i>Oryza sativa</i>	ALJC04	Tos17

Accession	Botanical Name	Variety	Traits
EC786609	<i>Oryza sativa</i>	ALDH02	T-DNA
EC786771	<i>Oryza sativa</i>	AIZH05	Tos17
EC786745	<i>Oryza sativa</i>	AKFD01	T-DNA
EC786784	<i>Oryza sativa</i>	AIWC02	Tos17
EC786824	<i>Oryza sativa</i>	ALND07	Tos17
EC786776	<i>Oryza sativa</i>	AKYC08	T-DNA
EC786593	<i>Oryza sativa</i>	AIRA04	Tos17
EC786601	<i>Oryza sativa</i>	AKCE09	T-DNA
EC786764	<i>Oryza sativa</i>	AGLG08	Tos17
EC786748	<i>Oryza sativa</i>	ALKB06	Tos17
EC786702	<i>Oryza sativa</i>	AIAA06	Tos17
EC786826	<i>Oryza sativa</i>	ALGD06	Tos17
EC786727	<i>Oryza sativa</i>	ALKB02	Tos17
EC786725	<i>Oryza sativa</i>	ALPC03	Tos17
EC786801	<i>Oryza sativa</i>	APJB07	Tos17
EC786813	<i>Oryza sativa</i>	AKDH11	Tos17
EC786637	<i>Oryza sativa</i>	AJG03	T-DNA
EC786791	<i>Oryza sativa</i>	AMZD12	Tos17
EC786821	<i>Oryza sativa</i>	AMYC10	Tos17
EC786584	<i>Oryza sativa</i>	AMHA06	T-DNA
EC786608	<i>Oryza sativa</i>	AJWF05	T-DNA
EC786695	<i>Oryza sativa</i>	AIGC11	Tos17
EC786829	<i>Oryza sativa</i>	AJBA03	T-DNA
EC786787	<i>Oryza sativa</i>	ALBH01	Tos17
EC786635	<i>Oryza sativa</i>	AJFG06	Tos17
EC786770	<i>Oryza sativa</i>	AJVE04	Tos17
EC786808	<i>Oryza sativa</i>	AJSB05	Tos17
EC786833	<i>Oryza sativa</i>	ALBC01	T-DNA
EC786636	<i>Oryza sativa</i>	AJTA10	Tos17
EC786785	<i>Oryza sativa</i>	AKZG03	Tos17
EC786780	<i>Oryza sativa</i>	ALWE11	Tos17
EC786742	<i>Oryza sativa</i>	AJHC09	T-DNA
EC786663	<i>Oryza sativa</i>	AIHC06	Tos17
EC786819	<i>Oryza sativa</i>	ALXH12	Tos17
EC786703	<i>Oryza sativa</i>	AMOE04	Tos17
EC786710	<i>Oryza sativa</i>	AMVC05	Tos17
EC786670	<i>Oryza sativa</i>	AMVA05	T-DNA
EC786818	<i>Oryza sativa</i>	AKIA12	Tos17
EC786816	<i>Oryza sativa</i>	AJLB03	Tos17
EC786823	<i>Oryza sativa</i>	AMBC02	T-DNA

Accession	Botanical Name	Variety	Traits
EC786659	<i>Oryza sativa</i>	AMFA08	Tos17
EC786737	<i>Oryza sativa</i>	AMHF03	T-DNA
EC786793	<i>Oryza sativa</i>	AMIF02	Tos17
EC786706	<i>Oryza sativa</i>	AMKD01	Tos17
EC786779	<i>Oryza sativa</i>	AEND06	Tos17
EC786804	<i>Oryza sativa</i>	AGCB02	T-DNA
EC786694	<i>Oryza sativa</i>	AHHF04	T-DNA
EC786672	<i>Oryza sativa</i>	AHJH08	T-DNA
EC786673	<i>Oryza sativa</i>	AGJA02	Tos17
EC786643	<i>Oryza sativa</i>	AHWA10	T-DNA
EC786615	<i>Oryza sativa</i>	AHRA10	Tos17
EC786648	<i>Oryza sativa</i>	AGEF06	Tos17
EC786674	<i>Oryza sativa</i>	AHPE02	T-DNA
EC786788	<i>Oryza sativa</i>	AHKE03	T-DNA
EC786692	<i>Oryza sativa</i>	AHIA05	Tos17
EC786721	<i>Oryza sativa</i>	AFYB06	Tos17
EC786650	<i>Oryza sativa</i>	AFZC07	T-DNA
EC786671	<i>Oryza sativa</i>	AHMA05	Tos17
EC786693	<i>Oryza sativa</i>	AFVD10	T-DNA
EC786758	<i>Oryza sativa</i>	AFDG12	Tos17
EC786642	<i>Oryza sativa</i>	AFUG07	Tos17
EC786830	<i>Oryza sativa</i>	AIOG06	T-DNA
EC786698	<i>Oryza sativa</i>	AEHB06	T-DNA
EC838493	<i>Oryza sativa</i>	ADNB09	T-DNA
EC786753	<i>Oryza sativa</i>	AEHC10	T-DNA
EC786622	<i>Oryza sativa</i>	AHZC03	Tos17
EC786778	<i>Oryza sativa</i>	ADMH01	T-DNA
EC786767	<i>Oryza sativa</i>	AGVD06	T-DNA
EC786641	<i>Oryza sativa</i>	AFWE01	T-DNA
EC786739	<i>Oryza sativa</i>	AENB06	Tos17
EC786760	<i>Oryza sativa</i>	ADFH03	T-DNA
EC786616	<i>Oryza sativa</i>	AHHA04	T-DNA
EC786749	<i>Oryza sativa</i>	AFVC12	Tos17
EC786746	<i>Oryza sativa</i>	ADUE03	T-DNA
EC786644	<i>Oryza sativa</i>	AEUH09	T-DNA
EC786711	<i>Oryza sativa</i>	AEPF11	Tos17
EC786613	<i>Oryza sativa</i>	AINF05	Tos17
EC786743	<i>Oryza sativa</i>	AEEF12	Tos17
EC786747	<i>Oryza sativa</i>	AEGF04	Tos17
EC786809	<i>Oryza sativa</i>	APSH09	Tos17
EC786620	<i>Oryza sativa</i>	AIOB08	Tos17

Accession	Botanical Name	Variety	Traits
EC786735	<i>Oryza sativa</i>	AFDG11	Tos17
EC786661	<i>Oryza sativa</i>	AIKD09	Tos17
EC786738	<i>Oryza sativa</i>	APQH11	Tos17
EC786754	<i>Oryza sativa</i>	AEGB09	T-DNA
EC786712	<i>Oryza sativa</i>	ADRA06	Tos17
EC786606	<i>Oryza sativa</i>	ADBD07	Tos17
EC786653	<i>Oryza sativa</i>	AESE03	Tos17
EC786592	<i>Oryza sativa</i>	AENF04	T-DNA
EC786588	<i>Oryza sativa</i>	AFRE07	T-DNA
EC786786	<i>Oryza sativa</i>	AFEC06	Tos17
EC786761	<i>Oryza sativa</i>	AFKA07	Tos17
EC786774	<i>Oryza sativa</i>	AFTB07	Tos17
EC786597	<i>Oryza sativa</i>	APTA03	T-DNA
EC786645	<i>Oryza sativa</i>	AFPG09	Tos17
EC786729	<i>Oryza sativa</i>	AFPE06	T-DNA
EC786587	<i>Oryza sativa</i>	AOSB01	Tos17
EC786732	<i>Oryza sativa</i>	AFDC04	T-DNA
EC786680	<i>Oryza sativa</i>	AONB03	T-DNA
EC786831	<i>Oryza sativa</i>	APSA07	Tos17
EC786756	<i>Oryza sativa</i>	AGYB06	T-DNA
EC786646	<i>Oryza sativa</i>	AHXC11	Tos17
EC786806	<i>Oryza sativa</i>	ANEF04	T-DNA
EC786591	<i>Oryza sativa</i>	AHRC04	Tos17
EC786607	<i>Oryza sativa</i>	AGJD05	Tos17
EC786594	<i>Oryza sativa</i>	AIKE04	Tos17
EC786599	<i>Oryza sativa</i>	AFRA06	Tos17
EC786817	<i>Oryza sativa</i>	AQHD09	T-DNA
EC786734	<i>Oryza sativa</i>	AFRA08	Tos17
EC786805	<i>Oryza sativa</i>	APVD06	T-DNA
EC786709	<i>Oryza sativa</i>	APNA04	T-DNA
EC786763	<i>Oryza sativa</i>	ARBE02	Tos17
EC786681	<i>Oryza sativa</i>	AQIB07	T-DNA
EC786795	<i>Oryza sativa</i>	AQBH05	T-DNA
EC786614	<i>Oryza sativa</i>	ARJH02	Tos17
EC786688	<i>Oryza sativa</i>	ARNF07	Tos17
EC786704	<i>Oryza sativa</i>	AQEE03	T-DNA
EC786733	<i>Oryza sativa</i>	ADQE09	T-DNA
EC786802	<i>Oryza sativa</i>	APYG03	Tos17
EC786772	<i>Oryza sativa</i>	APQG07	T-DNA
EC786610	<i>Oryza sativa</i>	AQGH07	T-DNA
EC786717	<i>Oryza sativa</i>	AROH07	Tos17

Accession	Botanical Name	Variety	Traits
EC786589	<i>Oryza sativa</i>	AQZF10	T-DNA
EC786768	<i>Oryza sativa</i>	AQEA03	T-DNA
EC786700	<i>Oryza sativa</i>	ARBG03	Tos17
EC786705	<i>Oryza sativa</i>	ARAC10	T-DNA
EC786714	<i>Oryza sativa</i>	ARBB06	Tos17
EC786585	<i>Oryza sativa</i>	APJG10	Tos17
EC786790	<i>Oryza sativa</i>	ARKG04	T-DNA
EC786590	<i>Oryza sativa</i>	AQZF05	Tos17
EC786638	<i>Oryza sativa</i>	AQNE09	Tos17
EC786792	<i>Oryza sativa</i>	APUD01	Tos17
EC786586	<i>Oryza sativa</i>	AOJH10	Tos17
EC786617	<i>Oryza sativa</i>	AQDA11	Tos17
EC786684	<i>Oryza sativa</i>	ARLF11	T-DNA
EC786762	<i>Oryza sativa</i>	AQYA06	Tos17
EC786612	<i>Oryza sativa</i>	AQAB12	Tos17
EC786595	<i>Oryza sativa</i>	AEEA04	Tos17
EC786652	<i>Oryza sativa</i>	ARUG12	Tos17
EC786765	<i>Oryza sativa</i>	ARGB02	T-DNA
EC786707	<i>Oryza sativa</i>	ANBE02	Tos17
EC786827	<i>Oryza sativa</i>	AIIB09	T-DNA
EC786583	<i>Oryza sativa</i>	ARCA03	Tos17
EC786621	<i>Oryza sativa</i>	AQUE06	Tos17
EC786667	<i>Oryza sativa</i>	ARDE08	Tos17
EC786619	<i>Oryza sativa</i>	ARAC03	Tos17
EC786696	<i>Oryza sativa</i>	AQZD10	T-DNA
EC786626	<i>Oryza sativa</i>	ARPA12	Tos17
EC786812	<i>Oryza sativa</i>	AQOC02	Tos17
EC786794	<i>Oryza sativa</i>	AQFE09	T-DNA
EC786658	<i>Oryza sativa</i>	AROG06	Tos17
EC786708	<i>Oryza sativa</i>	AIQE08	T-DNA
EC786796	<i>Oryza sativa</i>	ARFF07	Tos17
EC786632	<i>Oryza sativa</i>	AQJB11	Tos17
EC786777	<i>Oryza sativa</i>	APUB01	T-DNA
EC786815	<i>Oryza sativa</i>	APVD09	T-DNA
EC786810	<i>Oryza sativa</i>	APWH10	T-DNA
EC838494	<i>Oryza sativa</i>	NIPPONBARE (Non-transgenic line)	
EC786633	<i>Oryza sativa</i>	AVWF11	T-DNA
EC786683	<i>Oryza sativa</i>	AUWF04	Tos17
EC786814	<i>Oryza sativa</i>	ASVC05	Tos17
EC786781	<i>Oryza sativa</i>	ASJE06	T-DNA
EC786675	<i>Oryza sativa</i>	ATAC02	T-DNA

Accession	Botanical Name	Variety	Traits
EC786649	<i>Oryza sativa</i>	ASQD06	Tos17
EC786769	<i>Oryza sativa</i>	AUJE03	T-DNA
EC786736	<i>Oryza sativa</i>	AUWE05	Tos17
EC786716	<i>Oryza sativa</i>	AWCE12	Tos17
EC786656	<i>Oryza sativa</i>	ATDA07	Tos17
EC786660	<i>Oryza sativa</i>	ASPC11	T-DNA
EC786666	<i>Oryza sativa</i>	ATBC03	Tos17
EC786728	<i>Oryza sativa</i>	AUJH03	Tos17
EC786719	<i>Oryza sativa</i>	ATAG03	Tos17
EC838495	<i>Oryza sativa</i>	ASZD12	T-DNA
EC786679	<i>Oryza sativa</i>	ASYD01	Tos17
EC786718	<i>Oryza sativa</i>	ATCA02	T-DNA
EC786751	<i>Oryza sativa</i>	AWAG12	T-DNA
EC786755	<i>Oryza sativa</i>	ASTB10	T-DNA
EC786604	<i>Oryza sativa</i>	ASRD05	T-DNA
EC786715	<i>Oryza sativa</i>	ATDD06	T-DNA
EC786639	<i>Oryza sativa</i>	ASCG09	Tos17
EC786783	<i>Oryza sativa</i>	AUKC06	Tos17
EC786720	<i>Oryza sativa</i>	ASMB08	T-DNA
EC786678	<i>Oryza sativa</i>	ASZD11	T-DNA
EC786685	<i>Oryza sativa</i>	ASCG11	T-DNA
EC838496	<i>Oryza sativa</i>	AVYC10	T-DNA
EC786676	<i>Oryza sativa</i>	AUIE08	Tos17
EC786596	<i>Oryza sativa</i>	ASPE01	T-DNA
EC786799	<i>Oryza sativa</i>	ASRH12	T-DNA
EC786723	<i>Oryza sativa</i>	ASQD05	Tos17

Distribution: 1. Dr. Viswanathan Chinnusamy,, Indian Agricultural Research Institute, New Delhi-110012 (Delhi)

2. Dr. G.J.Randhawa, Principal Scientist, Division of Genomic Resouces, NBPGR,New Delhi-11012

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

EC837459	<i>Oryza sativa</i>	IR95133-9-B-8-16-2-GBC
EC837460	<i>Oryza sativa</i>	IR93345-26-B-14-1-B-B-B
EC837461	<i>Oryza sativa</i>	IR99637-26-1-1
EC837462	<i>Oryza sativa</i>	IR99645-60-1-1
EC837463	<i>Oryza sativa</i>	IR99648-125-1-2
EC837464	<i>Oryza sativa</i>	IR95028-4-B-20-2-14-GBS
EC837465	<i>Oryza sativa</i>	IR95029-6-B-10-3-17-GBS

Accession	Botanical Name	Variety
EC837466	<i>Oryza sativa</i>	IR95029-7-B-5-23-21-GBS
EC837467	<i>Oryza sativa</i>	IR95029-8-B-6-15-6-GBS
EC837468	<i>Oryza sativa</i>	IR95040-2-B-7-16-20-GBS
EC837469	<i>Oryza sativa</i>	IR95041-8-B-5-4-22-GBS
EC837470	<i>Oryza sativa</i>	IR95044-8-B-5-22-19-GBS
EC837471	<i>Oryza sativa</i>	IR95044-15-B-7-8-4-GBS
EC837472	<i>Oryza sativa</i>	IR95044-17-B-6-18-22-GBS
EC837473	<i>Oryza sativa</i>	IR95048-1-B-11-20-10-GBS
EC837474	<i>Oryza sativa</i>	IR95048-10-B-19-23-6-GBS
EC837475	<i>Oryza sativa</i>	IR95095-11-B-13-15-16-GBS
EC837476	<i>Oryza sativa</i>	IR95097-1-B-19-7-13-GBS
EC837477	<i>Oryza sativa</i>	IR95097-3-B-16-11-4-GBS
EC837478	<i>Oryza sativa</i>	IR95097-4-B-20-18-8-GBS
EC837479	<i>Oryza sativa</i>	IR95132-7-B-12-15-7-GBS
EC837480	<i>Oryza sativa</i>	IR95132-12-B-6-21-8-GBS
EC837481	<i>Oryza sativa</i>	IR95133-1-B-16-14-10-GBS
EC837482	<i>Oryza sativa</i>	IR95133-18-B-2-22-5-GBS
EC837483	<i>Oryza sativa</i>	IR95040-12-B-3-10-2-GBS
EC837484	<i>Oryza sativa</i>	IR95041-9-B-7-5-17-GBS
EC837485	<i>Oryza sativa</i>	IR95048-6-B-4-21-10-GBS
EC837486	<i>Oryza sativa</i>	IR95051-6-B-3-13-5-GBS
EC837487	<i>Oryza sativa</i>	IR95051-10-B-6-15-13-GBS
EC837488	<i>Oryza sativa</i>	IR95098-8-B-10-13-10-GBS
EC837489	<i>Oryza sativa</i>	IR95098-13-B-11-4-9-GBS
EC837490	<i>Oryza sativa</i>	IR97472-65-3-2-B
EC837491	<i>Oryza sativa</i>	IR84847-RIL-195-1-1-1-1
EC837492	<i>Oryza sativa</i>	IR95133-13-B-19-10-21-GBS
EC837493	<i>Oryza sativa</i>	IR99686-124-2-2
EC837494	<i>Oryza sativa</i>	IR99704-24-2-1
EC837495	<i>Oryza sativa</i>	IR99636-96-1-1
EC837496	<i>Oryza sativa</i>	IR99647-148-3-1
EC837497	<i>Oryza sativa</i>	IR99637-42-2-1
EC837498	<i>Oryza sativa</i>	IR99655-35-1-3
EC837499	<i>Oryza sativa</i>	IR84841-17-3-1-2
EC837500	<i>Oryza sativa</i>	IR94041-9-3-3-4-B
EC837501	<i>Oryza sativa</i>	IR97481-99-1-2-B
EC837502	<i>Oryza sativa</i>	IR85850-75-2-2-3-2
EC837503	<i>Oryza sativa</i>	IR99647-13-2-2
EC837504	<i>Oryza sativa</i>	NSIC RC 238
EC837505	<i>Oryza sativa</i>	IR99674-9-2-2
EC837506	<i>Oryza sativa</i>	IR99674-9-4-1
EC837507	<i>Oryza sativa</i>	IR99674-9-4-2

Accession	Botanical Name	Variety
EC837508	<i>Oryza sativa</i>	IR99674-9-5-1
EC837509	<i>Oryza sativa</i>	IR99674-37-1-1
EC837510	<i>Oryza sativa</i>	IR99674-51-4-2
EC837511	<i>Oryza sativa</i>	IR99674-53-2-1
EC837512	<i>Oryza sativa</i>	IR96248-16-2-3-3-B
EC837513	<i>Oryza sativa</i>	IR96248-16-3-3-2-B
EC837514	<i>Oryza sativa</i>	IR97632-63-3-4-B
EC837515	<i>Oryza sativa</i>	IR94306-25-3-1-3-B
EC837516	<i>Oryza sativa</i>	IR94041-9-3-3-6-B
EC837517	<i>Oryza sativa</i>	IR97632-59-3-3-B
EC837518	<i>Oryza sativa</i>	IR97454-60-3-1-B
EC837519	<i>Oryza sativa</i>	IR94296--13-1-2-3
EC837520	<i>Oryza sativa</i>	IR82475-110-2-2-1-2
EC837521	<i>Oryza sativa</i>	IR97637-150-3-2-B
EC837522	<i>Oryza sativa</i>	IR97641-35-2-2-B
EC837523	<i>Oryza sativa</i>	IR97481-99-1-3-B
EC837524	<i>Oryza sativa</i>	IR97483-65-1-2-B
EC837525	<i>Oryza sativa</i>	IR99637-7-3-2
EC837526	<i>Oryza sativa</i>	IR99639-81-3-2
EC837527	<i>Oryza sativa</i>	IR99647-25-1-2
EC837528	<i>Oryza sativa</i>	IR99648-125-2-1
EC837529	<i>Oryza sativa</i>	IR99656-14-1-2-
EC837530	<i>Oryza sativa</i>	IR99675-11-3-1
EC837531	<i>Oryza sativa</i>	IR99637-123-1-3
EC837532	<i>Oryza sativa</i>	IR99639-33-4-2
EC837533	<i>Oryza sativa</i>	IR99648-59-1-1
EC837534	<i>Oryza sativa</i>	IR99637-123-1-2
EC837535	<i>Oryza sativa</i>	IR99704-7-2-2
EC837536	<i>Oryza sativa</i>	IR99645-21-2-2
EC837537	<i>Oryza sativa</i>	IR99636-96-1-3
EC837538	<i>Oryza sativa</i>	IR99637-26-4-2
EC837539	<i>Oryza sativa</i>	IR99637-148-3-1
EC837540	<i>Oryza sativa</i>	IR99641-96-2-1
EC837541	<i>Oryza sativa</i>	IR99647-148-1-2
EC837542	<i>Oryza sativa</i>	IR99648-149-1-1
EC837543	<i>Oryza sativa</i>	IR99655-31-3-3
EC837544	<i>Oryza sativa</i>	IR99656-117-1-2
EC837545	<i>Oryza sativa</i>	IR99704-22-1-1
EC837546	<i>Oryza sativa</i>	IR99645-18-1-1
EC837547	<i>Oryza sativa</i>	IR99259-61-1-2
EC837548	<i>Oryza sativa</i>	IR99257-26-3-2
EC837549	<i>Oryza sativa</i>	IR99257-58-1-1

Accession	Botanical Name	Variety
EC837550	<i>Oryza sativa</i>	IR99647-109-1-1
EC837551	<i>Oryza sativa</i>	IR99647-139-2-2
EC837552	<i>Oryza sativa</i>	IR99637-6-1-3
EC837553	<i>Oryza sativa</i>	IR99637-77-3-3
EC837554	<i>Oryza sativa</i>	IR99645-60-1-2
EC837555	<i>Oryza sativa</i>	IR99645-65-5-1
EC837556	<i>Oryza sativa</i>	IR99647-26-1-3
EC837557	<i>Oryza sativa</i>	IR99647-31-3-2
EC837558	<i>Oryza sativa</i>	IR99647-32-1-2
EC837559	<i>Oryza sativa</i>	IR99656-114-*2-1
EC837560	<i>Oryza sativa</i>	IR99678-54-1-2
EC837561	<i>Oryza sativa</i>	IR99257-20-1-2
EC837562	<i>Oryza sativa</i>	IR99263-3-4-2
EC837563	<i>Oryza sativa</i>	IR99264-96-6-6-1
EC837564	<i>Oryza sativa</i>	IR99264-96-6-2
EC837565	<i>Oryza sativa</i>	IR99655-134-2-1
EC837566	<i>Oryza sativa</i>	IR99656-26-3-1
EC837567	<i>Oryza sativa</i>	IR99675-17-3-2
EC837568	<i>Oryza sativa</i>	IR99637-6-1-1
EC837569	<i>Oryza sativa</i>	IR99637-42-2-2
EC837570	<i>Oryza sativa</i>	IR99641-81-2-1
EC837571	<i>Oryza sativa</i>	IR99641-115-2-1
EC837572	<i>Oryza sativa</i>	IR99641-115-2-3
EC837573	<i>Oryza sativa</i>	IR99645-98-2-1
EC837574	<i>Oryza sativa</i>	IR99674-60-2-1
EC837575	<i>Oryza sativa</i>	IR99656-114-1-1
EC837576	<i>Oryza sativa</i>	IR99656-114-1-3
EC837577	<i>Oryza sativa</i>	IR99675-17-3-1
EC837578	<i>Oryza sativa</i>	IR99674-25-6-2
EC837579	<i>Oryza sativa</i>	IR99704-6-1-1
EC837580	<i>Oryza sativa</i>	IR99647-138-1-4
EC837581	<i>Oryza sativa</i>	IR99674-37-1-2
EC837582	<i>Oryza sativa</i>	IR99701-39-1-2
EC837583	<i>Oryza sativa</i>	IR99701-68-1-1
EC837584	<i>Oryza sativa</i>	IR99647-138-2-1
EC837585	<i>Oryza sativa</i>	IR99674-25-3-2

Identifying trait: High Zn lines

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

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

Accession	Botanical Name	Variety
EC837586	<i>Oryza sativa</i>	JASMINE 85
EC837587	<i>Oryza sativa</i>	LEMONT
EC837588	<i>Oryza sativa</i>	IRBB 66
EC837589	<i>Oryza sativa</i>	AZUCENA
EC837590	<i>Oryza sativa</i>	MOROBEREKAN
EC837591	<i>Oryza sativa</i>	CAROLINA GOLD
EC837592	<i>Oryza sativa</i>	CAROLINA GOLD SEL
EC837593	<i>Oryza sativa</i>	MOROBEREKAN
EC837594	<i>Oryza sativa</i>	WC 4419
EC837595	<i>Oryza sativa</i>	1021
EC837596	<i>Oryza sativa</i>	318
EC837597	<i>Oryza sativa</i>	ASSE Y PUNG
EC837598	<i>Oryza sativa</i>	B 6616 A 4-22 -BK-5-4
EC837599	<i>Oryza sativa</i>	BRITISH HONDURAS CREOLE
EC837600	<i>Oryza sativa</i>	CANELLA DE FERRO
EC837601	<i>Oryza sativa</i>	CAROLINA GOLD
EC837602	<i>Oryza sativa</i>	CENIT
EC837603	<i>Oryza sativa</i>	CHAHORA 144
EC837604	<i>Oryza sativa</i>	COPPOCINA
EC837605	<i>Oryza sativa</i>	CREOLE
EC837606	<i>Oryza sativa</i>	DELREX
EC837607	<i>Oryza sativa</i>	DOURADO AGULHA
EC837608	<i>Oryza sativa</i>	FORTUNA
EC837609	<i>Oryza sativa</i>	HONDURAS
EC837610	<i>Oryza sativa</i>	IGUAPE CATETO
EC837611	<i>Oryza sativa</i>	IRAT 13
EC837612	<i>Oryza sativa</i>	IRAT 177
EC837613	<i>Oryza sativa</i>	KANIRANGA
EC837614	<i>Oryza sativa</i>	KHAO HAWM
EC837615	<i>Oryza sativa</i>	KINASTANO
EC837616	<i>Oryza sativa</i>	LAC 23
EC837617	<i>Oryza sativa</i>	LEMONT
EC837618	<i>Oryza sativa</i>	LLANERO 501
EC837619	<i>Oryza sativa</i>	NPE 844
EC837620	<i>Oryza sativa</i>	OS 6
EC837621	<i>Oryza sativa</i>	OS 6
EC837622	<i>Oryza sativa</i>	PADI KASALLE
EC837623	<i>Oryza sativa</i>	PADI PAGALONG
EC837624	<i>Oryza sativa</i>	PATE BLANC MN 1

Accession	Botanical Name	Variety
EC837625	<i>Oryza sativa</i>	PR 304
EC837626	<i>Oryza sativa</i>	PRATAO
EC837627	<i>Oryza sativa</i>	RT 1031-69
EC837628	<i>Oryza sativa</i>	S 4542 A 3-49B-2-12
EC837629	<i>Oryza sativa</i>	SINAMPAGA SELECTION
EC837630	<i>Oryza sativa</i>	SULTANI
EC837631	<i>Oryza sativa</i>	TIA BURA
EC837632	<i>Oryza sativa</i>	TONDOK
EC837633	<i>Oryza sativa</i>	WC 2810
EC837634	<i>Oryza sativa</i>	WC 4443
EC837635	<i>Oryza sativa</i>	H256-76-1-1-1
EC837636	<i>Oryza sativa</i>	325
EC837637	<i>Oryza sativa</i>	MANZANO
EC837638	<i>Oryza sativa</i>	SINAGUING

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

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

EC838974	<i>Oryza sativa</i>	IR93558A
EC838975	<i>Oryza sativa</i>	IR93559A
EC838976	<i>Oryza sativa</i>	IR93560A
EC838977	<i>Oryza sativa</i>	IR93561A
EC838978	<i>Oryza sativa</i>	IR93562A
EC838979	<i>Oryza sativa</i>	IR93563A
EC838980	<i>Oryza sativa</i>	IR99790A
EC838981	<i>Oryza sativa</i>	IR99791A
EC838982	<i>Oryza sativa</i>	IR99792A
EC838983	<i>Oryza sativa</i>	IR102560A
EC838984	<i>Oryza sativa</i>	IR102561A
EC838985	<i>Oryza sativa</i>	IR102562A
EC838986	<i>Oryza sativa</i>	IR102563A
EC838987	<i>Oryza sativa</i>	IR102564A
EC838988	<i>Oryza sativa</i>	IR102565A
EC838989	<i>Oryza sativa</i>	IR102566A
EC838990	<i>Oryza sativa</i>	IR102567A
EC838991	<i>Oryza sativa</i>	IR102568A
EC838992	<i>Oryza sativa</i>	IR102569A
EC838993	<i>Oryza sativa</i>	IR102570A
EC838994	<i>Oryza sativa</i>	IR102571A
EC838995	<i>Oryza sativa</i>	IR102572A

Accession	Botanical Name	Variety
EC838996	<i>Oryza sativa</i>	IR102573A
EC838997	<i>Oryza sativa</i>	IR102574
EC838998	<i>Oryza sativa</i>	R102757A
EC838999	<i>Oryza sativa</i>	IR102758A
EC839000	<i>Oryza sativa</i>	IR102759A
EC839001	<i>Oryza sativa</i>	IR102760A
EC839002	<i>Oryza sativa</i>	IR102761A
EC839003	<i>Oryza sativa</i>	IR105687A
EC839004	<i>Oryza sativa</i>	IR105688A

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

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

EC839020	<i>Oryza sativa</i>	Jasmine 85
EC839021	<i>Oryza sativa</i>	Lemont

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

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

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

EC839761	<i>Oryza sativa</i>	IR05F102
EC839762	<i>Oryza sativa</i>	IR07F101

Identifying traits: Submergence

EC839763	<i>Oryza sativa</i>	IR 74371-70-1-1
EC839764	<i>Oryza sativa</i>	IR 64

Identifying traits: Drought

EC839765	<i>Oryza sativa</i>	IR09F436
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Identifying traits: Submergence

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

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

EC839766	<i>Oryza rufipogon x o. spontanea</i>	MY 91-30	IRGC Acc. No.80747
EC839767	<i>Oryza rufipogon x o. spontanea</i>	dar 3843	IRGC Acc. No.124605

Accession	Botanical Name	Variety	Alternate ID
EC839768	<i>Oryza rufipogon</i> x <i>o. spontanea</i>	dar 3847	IRGC Acc. No.124606
EC839769	<i>Oryza rufipogon</i> x <i>o. spontanea</i>	dar 3848	IRGC Acc. No.124607
EC839770	<i>Oryza rufipogon</i> x <i>o. spontanea</i>	DAR 3867	IRGC Acc. No.124608
EC839771	<i>Oryza spontanea</i> x <i>rufipogon</i>	DAR 3845	IRGC Acc. No.124619
EC839772	<i>Oryza eichingeri</i>	900820	IRGC Acc. No.81804
EC839773	<i>Oryza eichingeri</i>	TZA NO 1554 NK 10	IRGC Acc. No.99567
EC839774	<i>Oryza eichingeri</i>	W 1519, TATEOKA NO. 7	IRGC Acc. No.105159
EC839775	<i>Oryza eichingeri</i>	W 1526 TATEOKA NO. 14	IRGC Acc. No.105162
EC839776	<i>Oryza eichingeri</i>	W 1528 TATEOKA NO. 16	IRGC Acc. No.105163
EC839777	<i>Oryza nivara</i> x <i>o. rufipogon</i>	D 87	IRGC Acc. No.81868
EC839778	<i>Oryza nivara</i> x <i>o. rufipogon</i>	CA 97-055	IRGC Acc. No.89233
EC839779	<i>Oryza nivara</i> x <i>o. rufipogon</i>	W8	IRGC Acc. No.101998
EC839780	<i>Oryza rufipogon</i> x <i>sativa</i>	TWC 40-5	IRGC Acc. No.100641
EC839781	<i>Oryza nivara</i> x <i>sativa</i>		IRGC Acc. No.88939
EC839782	<i>Oryza rhizomatis</i>	900821	IRGC Acc. No.86466
EC839783	<i>Oryza rhizomatis</i>	W 1805, 17/79/18-002	IRGC Acc. No.103410
EC839784	<i>Oryza rhizomatis</i>	W1808,17/79/18-055	IRGC Acc. No.103414
EC839785	<i>Oryza rhizomatis</i>	W1812,17-79/15-021	IRGC Acc. No.103417
EC839786	<i>Oryza australiensis</i>	TRC 182401,2144	IRGC Acc. No.86527
EC839787	<i>Oryza australiensis</i>	W 8	IRGC Acc. No.100882
EC839788	<i>Oryza australiensis</i>	PI 161432	IRGC Acc. No.101397
EC839789	<i>Oryza australiensis</i>	W 1562,KN 3	IRGC Acc. No.104090
EC839790	<i>Oryza glumaepatula</i>	LCA 1	IRGC Acc. No.88794
EC839791	<i>Oryza glumaepatula</i>	88 DG 657,CN 1029	IRGC Acc. No.105667
EC839792	<i>Oryza grandiglumis</i>	88 DG 660,CN 1032	IRGC Acc. No.105669
EC839793	<i>Oryza glumaepatula</i>	88DG 643,CN 1015	IRGC Acc. No.105687
EC839794	<i>Oryza glumaepatula</i>	88 DG 656,CN 1028	IRGC Acc. No.105689
EC839795	<i>Oryza glumaepatula</i>	88 DG 629,CN 1001	IRGC Acc. No.105692
EC839796	<i>Oryza alta</i>	W613	IRGC Acc. No.100161
EC839797	<i>Oryza alta</i>	PI 158813	IRGC Acc. No.101395
EC839798	<i>Oryza alta</i>	W1162	IRGC Acc. No.105138
EC839799	<i>Oryza alta</i>	W1182, BR GUIANA 1	IRGC Acc. No.105143
EC839800	<i>Oryza alta</i>	88 DG 668-1,VALLS 9901	IRGC Acc. No.105685
EC839801	<i>Oryza sativa</i> x <i>o. nivara</i>	W 29	IRGC Acc. No.100182
EC839802	<i>Oryza sativa</i> x <i>o. nivara</i>		IRGC Acc. No.104399
EC839803	<i>Oryza sativa</i> x <i>o. rufipogon</i>	W587, W 26	IRGC Acc. No.100187
EC839804	<i>Oryza ridleyi</i>	W1	IRGC Acc. No.100877
EC839805	<i>Oryza ridleyi</i>	SG 16143,086/87/25,NBR 87-376	IRGC Acc. No.105366
EC839806	<i>Oryza granulata</i>	W5	IRGC Acc. No.100880

Accession	Botanical Name	Variety	Alternate ID
EC839807	<i>Oryza granulata</i>	W67	IRGC Acc. No.102118
EC839808	<i>Oryza latifolia</i>	W 115	IRGC Acc. No.100956
EC839809	<i>Oryza latifolia</i>	W 1173	IRGC Acc. No.100962
EC839810	<i>Oryza latifolia</i>	W1175	IRGC Acc. No.100963
EC839811	<i>Oryza latifolia</i>	W1176	IRGC Acc. No.100964
EC839812	<i>Oryza latifolia</i>	W1177,CR 1	IRGC Acc. No.100965
EC839813	<i>Oryza longiglumis</i>		IRGC Acc. No.100974
EC839814	<i>Oryza longiglumis</i>		IRGC Acc. No.105147
EC839815	<i>Oryza longiglumis</i>		IRGC Acc. No.105148
EC839816	<i>Oryza longiglumis</i>		IRGC Acc. No.105562
EC839817	<i>Oryza minuta</i>	W1335,2034	IRGC Acc. No.101096
EC839818	<i>Oryza minuta</i>	W1328	IRGC Acc. No.101129
EC839819	<i>Oryza minuta</i>	W1333	IRGC Acc. No.101134
EC839820	<i>Oryza minuta</i>	POPULATION 5	IRGC Acc. No.103878
EC839821	<i>Oryza minuta</i>	POPULATION 6	IRGC Acc. No.103879
EC839822	<i>Oryza minuta</i>	POPULATION 7	IRGC Acc. No.103880
EC839823	<i>Oryza officinalis</i>	W 1343	IRGC Acc. No.101142
EC839824	<i>Oryza officinalis</i>	W1814	IRGC Acc. No.103424
EC839825	<i>Oryza officinalis</i>	W1815	IRGC Acc. No.103425
EC839826	<i>Oryza meridionalis</i>	W1297	IRGC Acc. No.101145
EC839827	<i>Oryza meridionalis</i>	W1298	IRGC Acc. No.101146
EC839828	<i>Oryza meridionalis</i>	W1299	IRGC Acc. No.101147
EC839829	<i>Oryza meridionalis</i>	W1300	IRGC Acc. No.101148
EC839830	<i>Oryza meridionalis</i>	W1631	IRGC Acc. No.104089
EC839831	<i>Oryza rufipogon x o. nivara</i>	A6	IRGC Acc. No.101184
EC839832	<i>Oryza longistaminata</i>	W 1471	IRGC Acc. No.101198
EC839833	<i>Oryza longistaminata</i>	W 1472,CA20	IRGC Acc. No.101199
EC839834	<i>Oryza longistaminata</i>	W 1461,NR 6	IRGC Acc. No.101200
EC839835	<i>Oryza longistaminata</i>	W 1447, IC 4	IRGC Acc. No.101210
EC839836	<i>Oryza brachyantha</i>	W 1401,SL 6	IRGC Acc. No.101231
EC839837	<i>Oryza brachyantha</i>	W 1402, SL 7	IRGC Acc. No.101232
EC839838	<i>Oryza brachyantha</i>	W 1407, ML 22B	IRGC Acc. No.101236
EC839839	<i>Oryza brachyantha</i>		IRGC Acc. No.104157
EC839840	<i>Oryza brachyantha</i>	W 1708	IRGC Acc. No.105171
EC839841	<i>Oryza punctata</i>	W1408,NR1	IRGC Acc. No.101329
EC839842	<i>Oryza punctata</i>	W 1409,NR 2	IRGC Acc. No.101330
EC839843	<i>Oryza eichingeri</i>	W 1528,TATEOKA NO. 16	IRGC Acc. No.101430
EC839844	<i>Oryza nivara</i>	W 1820,113/79/PBW 11	IRGC Acc. No.103835
EC839845	<i>Oryza nivara</i>	GS 6084-1,PSL 82-59	IRGC Acc. No.104444
EC839846	<i>Oryza nivara</i>	GS 6105,PSL 82-80	IRGC Acc. No.104473
EC839847	<i>Oryza nivara</i>	W1847,NN 3B	IRGC Acc. No.104642

Accession	Botanical Name	Variety	Alternate ID
EC839848	<i>Oryza nivara</i>	GS 10536-1,RBR 84-253	IRGC Acc. No.104822
EC839849	<i>Oryza barthii</i>	W 1605,AR 4	IRGC Acc. No.104081
EC839850	<i>Oryza barthii</i>	W1616,SO5	IRGC Acc. No.104084
EC839851	<i>Oryza barthii</i>	W1594,NG 4	IRGC Acc. No.105609
EC839852	<i>Oryza barthii</i>	CMR 86-013,C29	IRGC Acc. No.105985
EC839853	<i>Oryza barthii</i>	CMR 86-030,C122	IRGC Acc. No.105990
EC839854	<i>Oryza spontanea</i>	ACC 13	IRGC Acc. No.104632
EC839855	<i>Oryza spontanea</i>	ACC 15	IRGC Acc. No.104634
EC839856	<i>Oryza spontanea</i>	ACC 17	IRGC Acc. No.104636
EC839857	<i>Oryza spontanea</i>	W559	IRGC Acc. No.105490
EC839858	<i>Oryza rufipogon</i>	GS 7917,SRN 83-171-1	IRGC Acc. No.104754
EC839859	<i>Oryza rufipogon</i>	GS 9316,SKT 84-211	IRGC Acc. No.104765
EC839860	<i>Oryza rufipogon</i>	GS 9335 SKT 84-230	IRGC Acc. No.104782
EC839861	<i>Oryza rufipogon</i>	GS 9351 SKT 84-246	IRGC Acc. No.104796
EC839862	<i>Oryza meyeriana</i>	W1356	IRGC Acc. No.104989
EC839863	<i>Oryza meyeriana</i>	W1357	IRGC Acc. No.104990
EC839864	<i>Oryza grandiglumis</i>	W 1483	IRGC Acc. No.105157
EC839865	<i>Oryza grandiglumis</i>	W 1195	IRGC Acc. No.105560
EC839866	<i>Oryza grandiglumis</i>	88DG 647,CN 1019	IRGC Acc. No.105664
EC839867	<i>Oryza grandiglumis</i>	W 1479,65-3-23-3	IRGC Acc. No.106241
EC839868	<i>Oryza spontanea</i>	SG 16138	IRGC Acc. No.105362
EC839869	<i>Oryza ridleyi</i>	GS 18352,86/88/TNE/134	IRGC Acc. No.106028
EC839870	<i>Oryza spontanea x rufipogon</i>	DAR 3846	IRGC Acc. No.124620
EC839871	<i>Oryza ridleyi</i>	W1	IRGC Acc. No.100821
EC839872	<i>Oryza officinalis</i>	W1304	IRGC Acc. No.101114
EC839873	<i>Oryza officinalis</i>	W1276	IRGC Acc. No.105104
EC839874	<i>Oryza ridleyi</i>	W1 W11-6-1	IRGC Acc. No.100820

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

Source:Rodovia BR 116 Km 551-Zona Rural, Capao do Leao-RS Cep: 96.160-000 , Brazil

EC839912	<i>Oryza sativa</i>	BRIN-001
EC839913	<i>Oryza sativa</i>	BRIN-002
EC839914	<i>Oryza sativa</i>	BRIN-003
EC839915	<i>Oryza sativa</i>	BRIN-004
EC839916	<i>Oryza sativa</i>	BRIN-005
EC839917	<i>Oryza sativa</i>	BRIN-006
EC839918	<i>Oryza sativa</i>	BRIN-007
EC839919	<i>Oryza sativa</i>	BRIN-008
EC839920	<i>Oryza sativa</i>	BRIN-009
EC839921	<i>Oryza sativa</i>	BRIN-010

Accession	Botanical Name	Variety
EC839922	<i>Oryza sativa</i>	BRIN-011
EC839923	<i>Oryza sativa</i>	BRIN-012
EC839924	<i>Oryza sativa</i>	BRIN-013
EC839925	<i>Oryza sativa</i>	BRIN-014
EC839926	<i>Oryza sativa</i>	BRIN-015
EC839927	<i>Oryza sativa</i>	BRIN-016
EC839928	<i>Oryza sativa</i>	BRIN-017
EC839929	<i>Oryza sativa</i>	BRIN-018
EC839930	<i>Oryza sativa</i>	BRIN-019
EC839931	<i>Oryza sativa</i>	BRIN-020
EC839932	<i>Oryza sativa</i>	BRIN-021
EC839933	<i>Oryza sativa</i>	BRIN-022
EC839934	<i>Oryza sativa</i>	BRIN-023
EC839935	<i>Oryza sativa</i>	BRIN-024
EC839936	<i>Oryza sativa</i>	BRIN-026
EC839937	<i>Oryza sativa</i>	BRIN-027
EC839938	<i>Oryza sativa</i>	BRIN-029
EC839939	<i>Oryza sativa</i>	BRIN-030
EC839940	<i>Oryza sativa</i>	BRIN-031
EC839941	<i>Oryza sativa</i>	BRIN-032
EC839942	<i>Oryza sativa</i>	BRIN-033
EC839943	<i>Oryza sativa</i>	BRIN-034
EC839944	<i>Oryza sativa</i>	BRIN-035
EC839945	<i>Oryza sativa</i>	BRIN-036
EC839946	<i>Oryza sativa</i>	BRIN-037
EC839947	<i>Oryza sativa</i>	BRIN-038
EC839948	<i>Oryza sativa</i>	BRIN-039
EC839949	<i>Oryza sativa</i>	BRIN-040
EC839950	<i>Oryza sativa</i>	BRIN-041
EC839951	<i>Oryza sativa</i>	BRIN-042
EC839952	<i>Oryza sativa</i>	BRIN-043
EC839953	<i>Oryza sativa</i>	BRIN-044
EC839954	<i>Oryza sativa</i>	BRIN-045
EC839955	<i>Oryza sativa</i>	BRIN-046
EC839956	<i>Oryza sativa</i>	BRIN-050
EC839957	<i>Oryza sativa</i>	BRIN-051
EC839958	<i>Oryza sativa</i>	BRIN-052
EC839959	<i>Oryza sativa</i>	BRIN-053
EC839960	<i>Oryza sativa</i>	BRIN-054
EC839961	<i>Oryza sativa</i>	BRIN-055
EC839962	<i>Oryza sativa</i>	BRIN-056
EC839963	<i>Oryza sativa</i>	BRIN-057

Accession	Botanical Name	Variety
EC839964	<i>Oryza sativa</i>	BRIN-058
EC839965	<i>Oryza sativa</i>	BRIN-059
EC839966	<i>Oryza sativa</i>	BRIN-060
EC839967	<i>Oryza sativa</i>	BRIN-061
EC839968	<i>Oryza sativa</i>	BRIN-062
EC839969	<i>Oryza sativa</i>	BRIN-063
EC839970	<i>Oryza sativa</i>	BRIN-064
EC839971	<i>Oryza sativa</i>	BRIN-065
EC839972	<i>Oryza sativa</i>	BRIN-066
EC839973	<i>Oryza sativa</i>	BRIN-068
EC839974	<i>Oryza sativa</i>	BRIN-069
EC839975	<i>Oryza sativa</i>	BRIN-070
EC839976	<i>Oryza sativa</i>	BRIN-071
EC839977	<i>Oryza sativa</i>	BRIN-072
EC839978	<i>Oryza sativa</i>	BRIN-073
EC839979	<i>Oryza sativa</i>	BRIN-074
EC839980	<i>Oryza sativa</i>	BRIN-075
EC839981	<i>Oryza sativa</i>	BRIN-076
EC839982	<i>Oryza sativa</i>	BRIN-077
EC839983	<i>Oryza sativa</i>	BRIN-078
EC839984	<i>Oryza sativa</i>	BRIN-079
EC839985	<i>Oryza sativa</i>	BRIN-080
EC839986	<i>Oryza sativa</i>	BRIN-081
EC839987	<i>Oryza sativa</i>	BRIN-082
EC839988	<i>Oryza sativa</i>	BRIN-083
EC839989	<i>Oryza sativa</i>	BRIN-087
EC839990	<i>Oryza sativa</i>	BRIN-085
EC839991	<i>Oryza sativa</i>	BRIN-086
EC839992	<i>Oryza sativa</i>	BRIN-088
EC839993	<i>Oryza sativa</i>	BRIN-089
EC839994	<i>Oryza sativa</i>	BRIN-090
EC839995	<i>Oryza sativa</i>	BRIN-091
EC839996	<i>Oryza sativa</i>	BRIN-092
EC839997	<i>Oryza sativa</i>	BRIN-093
EC839998	<i>Oryza sativa</i>	BRIN-094
EC839999	<i>Oryza sativa</i>	BRIN-095
EC840000	<i>Oryza sativa</i>	BRIN-096
EC840001	<i>Oryza sativa</i>	BRIN-097
EC840002	<i>Oryza sativa</i>	BRIN-098
EC840003	<i>Oryza sativa</i>	BRIN-099
EC840004	<i>Oryza sativa</i>	BRIN-100
EC840005	<i>Oryza sativa</i>	BRIN-101

Accession	Botanical Name	Variety
EC840006	<i>Oryza sativa</i>	BRIN-102
EC840007	<i>Oryza sativa</i>	BRIN-103
EC840008	<i>Oryza sativa</i>	BRIN-104
EC840009	<i>Oryza sativa</i>	BRIN-105
EC840010	<i>Oryza sativa</i>	BRIN-106
EC840011	<i>Oryza sativa</i>	BRIN-107
EC840012	<i>Oryza sativa</i>	BRIN-108
EC840013	<i>Oryza sativa</i>	BRIN-109
EC840014	<i>Oryza sativa</i>	BRIN-110
EC840015	<i>Oryza sativa</i>	BRIN-111
EC840016	<i>Oryza sativa</i>	BRIN-112
EC840017	<i>Oryza sativa</i>	BRIN-113
EC840018	<i>Oryza sativa</i>	BRIN-114
EC840019	<i>Oryza sativa</i>	BRIN-115
EC840020	<i>Oryza sativa</i>	BRIN-116
EC840021	<i>Oryza sativa</i>	BRIN-117
EC840022	<i>Oryza sativa</i>	BRIN-118
EC840023	<i>Oryza sativa</i>	BRIN-119
EC840024	<i>Oryza sativa</i>	BRIN-120
EC840025	<i>Oryza sativa</i>	BRIN-121
EC840026	<i>Oryza sativa</i>	BRIN-122
EC840027	<i>Oryza sativa</i>	BRIN-123
EC840028	<i>Oryza sativa</i>	BRIN-124
EC840029	<i>Oryza sativa</i>	BRIN-125
EC840030	<i>Oryza sativa</i>	BRIN-126
EC840031	<i>Oryza sativa</i>	BRIN-127
EC840032	<i>Oryza sativa</i>	BRIN-128
EC840033	<i>Oryza sativa</i>	BRIN-129
EC840034	<i>Oryza sativa</i>	BRIN-130
EC840035	<i>Oryza sativa</i>	BRIN-131
EC840036	<i>Oryza sativa</i>	BRIN-132
EC840037	<i>Oryza sativa</i>	BRIN-133
EC840038	<i>Oryza sativa</i>	BRIN-134
EC840039	<i>Oryza sativa</i>	BRIN-135
EC840040	<i>Oryza sativa</i>	BRIN-136
EC840041	<i>Oryza sativa</i>	BRIN-137
EC840042	<i>Oryza sativa</i>	BRIN-138
EC840043	<i>Oryza sativa</i>	BRIN-139
EC840044	<i>Oryza sativa</i>	BRIN-140
EC840045	<i>Oryza sativa</i>	BRIN-141
EC840046	<i>Oryza sativa</i>	BRIN-142
EC840047	<i>Oryza sativa</i>	BRIN-143

Accession	Botanical Name	Variety
EC840048	<i>Oryza sativa</i>	BRIN-144
EC840049	<i>Oryza sativa</i>	BRIN-145
EC840050	<i>Oryza sativa</i>	BRIN-146
EC840051	<i>Oryza sativa</i>	BRIN-147
EC840052	<i>Oryza sativa</i>	BRIN-148
EC840053	<i>Oryza sativa</i>	BRIN-149
EC840054	<i>Oryza sativa</i>	BRIN-150
EC840055	<i>Oryza sativa</i>	BRIN-151
EC840056	<i>Oryza sativa</i>	BRIN-152
EC840057	<i>Oryza sativa</i>	BRIN-153
EC840058	<i>Oryza sativa</i>	BRIN-154
EC840059	<i>Oryza sativa</i>	BRIN-155
EC840060	<i>Oryza sativa</i>	BRIN-156
EC840061	<i>Oryza sativa</i>	BRIN-157
EC840062	<i>Oryza sativa</i>	BRIN-158
EC840063	<i>Oryza sativa</i>	BRIN-159
EC840064	<i>Oryza sativa</i>	BRIN-160
EC840065	<i>Oryza sativa</i>	BRIN-161
EC840066	<i>Oryza sativa</i>	BRIN-162
EC840067	<i>Oryza sativa</i>	BRIN-163
EC840068	<i>Oryza sativa</i>	BRIN-164
EC840069	<i>Oryza sativa</i>	BRIN-165
EC840070	<i>Oryza sativa</i>	BRIN-166
EC840071	<i>Oryza sativa</i>	BRIN-167
EC840072	<i>Oryza sativa</i>	BRIN-168
EC840073	<i>Oryza sativa</i>	BRIN-169
EC840074	<i>Oryza sativa</i>	BRIN-170
EC840075	<i>Oryza sativa</i>	BRIN-171
EC840076	<i>Oryza sativa</i>	BRIN-172
EC840077	<i>Oryza sativa</i>	BRIN-173
EC840078	<i>Oryza sativa</i>	BRIN-174
EC840079	<i>Oryza sativa</i>	BRIN-175
EC840080	<i>Oryza sativa</i>	BRIN-176
EC840081	<i>Oryza sativa</i>	BRIN-177
EC840082	<i>Oryza sativa</i>	BRIN-178
EC840083	<i>Oryza sativa</i>	BRIN-179
EC840084	<i>Oryza sativa</i>	BRIN-180
EC840085	<i>Oryza sativa</i>	BRIN-181
EC840086	<i>Oryza sativa</i>	BRIN-182
EC840087	<i>Oryza sativa</i>	BRIN-183
EC840088	<i>Oryza sativa</i>	BRIN-184
EC840089	<i>Oryza sativa</i>	BRIN-185

Accession	Botanical Name	Variety
EC840090	<i>Oryza sativa</i>	BRIN-186
EC840091	<i>Oryza sativa</i>	BRIN-187
EC840092	<i>Oryza sativa</i>	BRIN-188
EC840093	<i>Oryza sativa</i>	BRIN-189
EC840094	<i>Oryza sativa</i>	BRIN-190
EC840095	<i>Oryza sativa</i>	BRIN-191
EC840096	<i>Oryza sativa</i>	BRIN-192
EC840097	<i>Oryza sativa</i>	BRIN-193
EC840098	<i>Oryza sativa</i>	BRIN-194
EC840099	<i>Oryza sativa</i>	BRIN-195
EC840100	<i>Oryza sativa</i>	BRIN-196
EC840101	<i>Oryza sativa</i>	BRIN-197
EC840102	<i>Oryza sativa</i>	BRIN-198
EC840103	<i>Oryza sativa</i>	BRIN-199
EC840104	<i>Oryza sativa</i>	BRIN-200
EC840105	<i>Oryza sativa</i>	BRIN-201
EC840106	<i>Oryza sativa</i>	BRIN-202
EC840107	<i>Oryza sativa</i>	BRIN-203
EC840108	<i>Oryza sativa</i>	BRIN-204
EC840109	<i>Oryza sativa</i>	BRIN-205
EC840110	<i>Oryza sativa</i>	BRIN-206
EC840111	<i>Oryza sativa</i>	BRIN-207
EC840112	<i>Oryza sativa</i>	BRIN-208
EC840113	<i>Oryza sativa</i>	BRIN-209
EC840114	<i>Oryza sativa</i>	BRIN-210
EC840115	<i>Oryza sativa</i>	BRIN-211
EC840116	<i>Oryza sativa</i>	BRIN-212
EC840117	<i>Oryza sativa</i>	BRIN-213
EC840118	<i>Oryza sativa</i>	BRIN-214
EC840119	<i>Oryza sativa</i>	BRIN-215
EC840120	<i>Oryza sativa</i>	BRIN-216
EC840121	<i>Oryza sativa</i>	BRIN-217
EC840122	<i>Oryza sativa</i>	BRIN-218
EC840123	<i>Oryza sativa</i>	BRIN-219
EC840124	<i>Oryza sativa</i>	BRIN-220
EC840125	<i>Oryza sativa</i>	BRIN-221
EC840126	<i>Oryza sativa</i>	BRIN-222
EC840127	<i>Oryza sativa</i>	BRIN-223
EC840128	<i>Oryza sativa</i>	BRIN-224
EC840129	<i>Oryza sativa</i>	BRIN-225
EC840130	<i>Oryza sativa</i>	BRIN-226
EC840131	<i>Oryza sativa</i>	BRIN-227

Accession	Botanical Name	Variety
EC840132	<i>Oryza sativa</i>	BRIN-228
EC840133	<i>Oryza sativa</i>	BRIN-229
EC840134	<i>Oryza sativa</i>	BRIN-230
EC840135	<i>Oryza sativa</i>	BRIN-231
EC840136	<i>Oryza sativa</i>	BRIN-232
EC840137	<i>Oryza sativa</i>	BRIN-233
EC840138	<i>Oryza sativa</i>	BRIN-234
EC840139	<i>Oryza sativa</i>	BRIN-235
EC840140	<i>Oryza sativa</i>	BRIN-236
EC840141	<i>Oryza sativa</i>	BRIN-237
EC840142	<i>Oryza sativa</i>	BRIN-238
EC840143	<i>Oryza sativa</i>	BRIN-239
EC840144	<i>Oryza sativa</i>	BRIN-240
EC840145	<i>Oryza sativa</i>	BRIN-241
EC840146	<i>Oryza sativa</i>	BRIN-242
EC840147	<i>Oryza sativa</i>	BRIN-243
EC840148	<i>Oryza sativa</i>	BRIN-244
EC840149	<i>Oryza sativa</i>	BRIN-245
EC840150	<i>Oryza sativa</i>	BRIN-246
EC840151	<i>Oryza sativa</i>	BRIN-247
EC840152	<i>Oryza sativa</i>	BRIN-248
EC840153	<i>Oryza sativa</i>	BRIN-249
EC840154	<i>Oryza sativa</i>	BRIN-250
EC840155	<i>Oryza sativa</i>	BRIN-251
EC840156	<i>Oryza sativa</i>	BRIN-252
EC840157	<i>Oryza sativa</i>	BRIN-253
EC840158	<i>Oryza sativa</i>	BRIN-255
EC840159	<i>Oryza sativa</i>	BRIN-256
EC840160	<i>Oryza sativa</i>	BRIN-257
EC840161	<i>Oryza sativa</i>	BRIN-258
EC840162	<i>Oryza sativa</i>	BRIN-259
EC840163	<i>Oryza sativa</i>	BRIN-260
EC840164	<i>Oryza sativa</i>	BRIN-261
EC840165	<i>Oryza sativa</i>	BRIN-262
EC840166	<i>Oryza sativa</i>	BRIN-263
EC840167	<i>Oryza sativa</i>	BRIN-264
EC840168	<i>Oryza sativa</i>	BRIN-265
EC840169	<i>Oryza sativa</i>	BRIN-266
EC840170	<i>Oryza sativa</i>	BRIN-267
EC840171	<i>Oryza sativa</i>	BRIN-268
EC840172	<i>Oryza sativa</i>	BRIN-269
EC840173	<i>Oryza sativa</i>	BRIN-270

Accession	Botanical Name	Variety
EC840174	<i>Oryza sativa</i>	BRIN-271
EC840175	<i>Oryza sativa</i>	BRIN-272
EC840176	<i>Oryza sativa</i>	BRIN-273
EC840177	<i>Oryza sativa</i>	BRIN-274
EC840178	<i>Oryza sativa</i>	BRIN-275
EC840179	<i>Oryza sativa</i>	BRIN-276
EC840180	<i>Oryza sativa</i>	BRIN-277
EC840181	<i>Oryza sativa</i>	BRIN-278
EC840182	<i>Oryza sativa</i>	BRIN-279
EC840183	<i>Oryza sativa</i>	BRIN-280
EC840184	<i>Oryza sativa</i>	BRIN-281
EC840185	<i>Oryza sativa</i>	BRIN-282
EC840186	<i>Oryza sativa</i>	BRIN-283
EC840187	<i>Oryza sativa</i>	BRIN-284
EC840188	<i>Oryza sativa</i>	BRIN-285
EC840189	<i>Oryza sativa</i>	BRIN-286
EC840190	<i>Oryza sativa</i>	BRIN-287
EC840191	<i>Oryza sativa</i>	BRIN-288
EC840192	<i>Oryza sativa</i>	BRIN-289
EC840193	<i>Oryza sativa</i>	BRIN-290
EC840194	<i>Oryza sativa</i>	BRIN-291
EC840195	<i>Oryza sativa</i>	BRIN-292
EC840196	<i>Oryza sativa</i>	BRIN-293
EC840197	<i>Oryza sativa</i>	BRIN-294
EC840198	<i>Oryza sativa</i>	BRIN-295
EC840199	<i>Oryza sativa</i>	BRIN-296
EC840200	<i>Oryza sativa</i>	BRIN-297
EC840201	<i>Oryza sativa</i>	BRIN-298
EC840202	<i>Oryza sativa</i>	BRIN-299
EC840203	<i>Oryza sativa</i>	BRIN-300
EC840204	<i>Oryza sativa</i>	BRIN-301
EC840205	<i>Oryza sativa</i>	BRIN-302
EC840206	<i>Oryza sativa</i>	BRIN-303
EC840207	<i>Oryza sativa</i>	BRIN-304
EC840208	<i>Oryza sativa</i>	BRIN-305
EC840209	<i>Oryza sativa</i>	BRIN-306
EC840210	<i>Oryza sativa</i>	BRIN-307
EC840211	<i>Oryza sativa</i>	BRIN-308
EC840212	<i>Oryza sativa</i>	BRIN-309
EC840213	<i>Oryza sativa</i>	BRIN-310
EC840214	<i>Oryza sativa</i>	BRIN-311
EC840215	<i>Oryza sativa</i>	BRIN-312

Accession	Botanical Name	Variety
EC840216	<i>Oryza sativa</i>	BRIN-313
EC840217	<i>Oryza sativa</i>	BRIN-314
EC840218	<i>Oryza sativa</i>	BRIN-315
EC840219	<i>Oryza sativa</i>	BRIN-316
EC840220	<i>Oryza sativa</i>	BRIN-317
EC840221	<i>Oryza sativa</i>	BRIN-318
EC840222	<i>Oryza sativa</i>	BRIN-319
EC840223	<i>Oryza sativa</i>	BRIN-320
EC840224	<i>Oryza sativa</i>	BRIN-321
EC840225	<i>Oryza sativa</i>	BRIN-322
EC840226	<i>Oryza sativa</i>	BRIN-323
EC840227	<i>Oryza sativa</i>	BRIN-324
EC840228	<i>Oryza sativa</i>	BRIN-325
EC840229	<i>Oryza sativa</i>	BRIN-326
EC840230	<i>Oryza sativa</i>	BRIN-327
EC840231	<i>Oryza sativa</i>	BRIN-328
EC840232	<i>Oryza sativa</i>	BRIN-329
EC840233	<i>Oryza sativa</i>	BRIN-330
EC840234	<i>Oryza sativa</i>	BRIN-331
EC840235	<i>Oryza sativa</i>	BRIN-332
EC840236	<i>Oryza sativa</i>	BRIN-333
EC840237	<i>Oryza sativa</i>	BRIN-334
EC840238	<i>Oryza sativa</i>	BRIN-335
EC840239	<i>Oryza sativa</i>	BRIN-336
EC840240	<i>Oryza sativa</i>	BRIN-337
EC840241	<i>Oryza sativa</i>	BRIN-338
EC840242	<i>Oryza sativa</i>	BRIN-339
EC840243	<i>Oryza sativa</i>	BRIN-340
EC840244	<i>Oryza sativa</i>	BRIN-341
EC840245	<i>Oryza sativa</i>	BRIN-342
EC840246	<i>Oryza sativa</i>	BRIN-343
EC840247	<i>Oryza sativa</i>	BRIN-344
EC840248	<i>Oryza sativa</i>	BRIN-345
EC840249	<i>Oryza sativa</i>	BRIN-346
EC840250	<i>Oryza sativa</i>	BRIN-347
EC840251	<i>Oryza sativa</i>	BRIN-348
EC840252	<i>Oryza sativa</i>	BRIN-349
EC840253	<i>Oryza sativa</i>	BRIN-350
EC840254	<i>Oryza sativa</i>	BRIN-351
EC840255	<i>Oryza sativa</i>	BRIN-352
EC840256	<i>Oryza sativa</i>	BRIN-353
EC840257	<i>Oryza sativa</i>	BRIN-354

Accession	Botanical Name	Variety
EC840258	<i>Oryza sativa</i>	BRIN-355
EC840259	<i>Oryza sativa</i>	BRIN-356
EC840260	<i>Oryza sativa</i>	BRIN-357
EC840261	<i>Oryza sativa</i>	BRIN-358
EC840262	<i>Oryza sativa</i>	BRIN-359
EC840263	<i>Oryza sativa</i>	BRIN-360

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

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

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

EC841260	<i>Oryza rufipogon</i>	IRIS 179-1177446
EC841261	<i>Oryza rufipogon</i>	IRIS 179-1177448
EC841262	<i>Oryza nivara</i>	IRIS 179-1096623
EC841263	<i>Oryza glumaepatula</i>	IRIS 179-1096632
EC841264	<i>Oryza glumaepatula</i>	IRIS 179-1096631

Distribution: Dr. S. Robin, Tamil Nadu Agricultural University, Coimbatore-641003 (Tamil Nadu)

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

EC841273	<i>Oryza sativa</i>	TCHAMPA IRGC 32362-1
EC841274	<i>Oryza sativa</i>	AUS 41 , IRGC 28904-1
EC841275	<i>Oryza sativa</i>	JC 148, IRGC 9069-2
EC841276	<i>Oryza sativa</i>	BAMOIA 41, IRGC 6538-1
EC841277	<i>Oryza sativa</i>	SHANKAR IRGC 74777-1
EC841278	<i>Oryza sativa</i>	AUS JOTA IRGC 66767-1
EC841279	<i>Oryza sativa</i>	JAMBALI IRGC 73101-1
EC841280	<i>Oryza sativa</i>	SOKANA IRGC 52763-1
EC841281	<i>Oryza sativa</i>	FULKATI IRGC 66783-1
EC841282	<i>Oryza sativa</i>	NCS 160-IRGC 51903-1
EC841283	<i>Oryza sativa</i>	SHIM BALTE
EC841284	<i>Oryza sativa</i>	KELE BARDHAN IRGC 34983-1
EC841285	<i>Oryza sativa</i>	SHIRKATI
EC841286	<i>Oryza sativa</i>	KELEE IRGC 66807-1
EC841287	<i>Oryza sativa</i>	RERM BILASH IRGC 16273-2
EC841288	<i>Oryza sativa</i>	KHAO TOT LONG 227

Accession	Botanical Name	Variety
EC841289	<i>Oryza sativa</i>	MOSHIA BHADOI IRGC 66817-1
EC841290	<i>Oryza sativa</i>	GHAIYA IRGC 16286-1
EC841291	<i>Oryza sativa</i>	KAMAZ IRGC 67019-1
EC841292	<i>Oryza sativa</i>	DJ 123
EC841293	<i>Oryza sativa</i>	PANKHIRAJ IRGC 25911-1
EC841294	<i>Oryza sativa</i>	TEPI BORO IRGC 27919-1
EC841295	<i>Oryza sativa</i>	9524
EC841296	<i>Oryza sativa</i>	DA 8 IRGC 6422-1
EC841297	<i>Oryza sativa</i>	BAWOI IRGC 34737-1
EC841298	<i>Oryza sativa</i>	KALIBORO IRGC 77201-1
EC841299	<i>Oryza sativa</i>	UCP 122 IRGC 8794-1
EC841300	<i>Oryza sativa</i>	IR9507-13-B-15-19-18-GBS
EC841301	<i>Oryza sativa</i>	IR95132-9-B-4-6-13-GBS

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

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

EC841870	<i>Oryza sativa</i>	IR101861-28-1
EC841871	<i>Oryza sativa</i>	IR101862-24-2
EC841872	<i>Oryza sativa</i>	IR101865-13-1
EC841873	<i>Oryza sativa</i>	IR101866-14-1
EC841874	<i>Oryza sativa</i>	IR101867-17-2
EC841875	<i>Oryza sativa</i>	IR101867-27-1
EC841876	<i>Oryza sativa</i>	IR101868-7-1
EC841877	<i>Oryza sativa</i>	IR101869-4-1
EC841878	<i>Oryza sativa</i>	IR101869-9-1
EC841879	<i>Oryza sativa</i>	IR101869-43-1
EC841880	<i>Oryza sativa</i>	IR101870-4-1
EC841881	<i>Oryza sativa</i>	IR101870-12-1
EC841882	<i>Oryza sativa</i>	IR101870-60-1
EC841883	<i>Oryza sativa</i>	IR101875-2-3
EC841884	<i>Oryza sativa</i>	IR101875-13-2
EC841885	<i>Oryza sativa</i>	IR101875-38-1
EC841886	<i>Oryza sativa</i>	IR101876-14-2
EC841887	<i>Oryza sativa</i>	IR101882-7-1
EC841888	<i>Oryza sativa</i>	IR101882-32-1
EC841889	<i>Oryza sativa</i>	IR101882-57-1
EC841890	<i>Oryza sativa</i>	IR101884-29-1
EC841891	<i>Oryza sativa</i>	IR101887-3-1
EC841892	<i>Oryza sativa</i>	IR102047-1-1

Accession	Botanical Name	Variety
EC841893	<i>Oryza sativa</i>	IR102133-5-1
EC841894	<i>Oryza sativa</i>	IR102285-18-1
EC841895	<i>Oryza sativa</i>	IR101905-229-1
EC841896	<i>Oryza sativa</i>	IR101906-21-1
EC841897	<i>Oryza sativa</i>	IR101906-27-1
EC841898	<i>Oryza sativa</i>	IR101907-27-2
EC841899	<i>Oryza sativa</i>	IR102459-17-1
EC841900	<i>Oryza sativa</i>	IR98070-30-2-1
EC841901	<i>Oryza sativa</i>	IR98071-4-2-1
EC841902	<i>Oryza sativa</i>	IR98071-28-2-4
EC841903	<i>Oryza sativa</i>	IR98071-36-1-1
EC841904	<i>Oryza sativa</i>	IR98072-1-2-1
EC841905	<i>Oryza sativa</i>	IR98072-10-1-1
EC841906	<i>Oryza sativa</i>	IR98072-20-3-1
EC841907	<i>Oryza sativa</i>	IR98072-29-2-1
EC841908	<i>Oryza sativa</i>	IR98072-36-2-1
EC841909	<i>Oryza sativa</i>	IR92310-7-1-1
EC841910	<i>Oryza sativa</i>	IR98121-21-1-1
EC841911	<i>Oryza sativa</i>	IR98153-46-1-1
EC841912	<i>Oryza sativa</i>	IR98157-27-1-1
EC841913	<i>Oryza sativa</i>	IR98272-4-1-2
EC841914	<i>Oryza sativa</i>	IR98272-5-1-1
EC841915	<i>Oryza sativa</i>	IR98305-10-1-1
EC841916	<i>Oryza sativa</i>	IR96516-18-3-1-1
EC841917	<i>Oryza sativa</i>	IR96522-8-1-1-1
EC841918	<i>Oryza sativa</i>	IR96527-75-1-1-2
EC841919	<i>Oryza sativa</i>	IR96532-29-1-1-1
EC841920	<i>Oryza sativa</i>	IR96542-31-2-1-1
EC841921	<i>Oryza sativa</i>	IR96545-10-5-1-1
EC841922	<i>Oryza sativa</i>	IR96545-33-1-2-1
EC841923	<i>Oryza sativa</i>	IR96552-43-1-1-1
EC841924	<i>Oryza sativa</i>	IR96572-62-3-2-1
EC841925	<i>Oryza sativa</i>	IR96575-15-3-2-1
EC841926	<i>Oryza sativa</i>	IR96581-41-2-1-1
EC841927	<i>Oryza sativa</i>	IR96594-8-1-1-1
EC841928	<i>Oryza sativa</i>	IR96594-25-3-1-1
EC841929	<i>Oryza sativa</i>	IR96595-14-1-2-1
EC841930	<i>Oryza sativa</i>	IR96596-14-1-2-1
EC841931	<i>Oryza sativa</i>	IR96596-27-2-1-1
EC841932	<i>Oryza sativa</i>	IR96596-40-1-2-1
EC841933	<i>Oryza sativa</i>	IR96596-44-1-1-1
EC841934	<i>Oryza sativa</i>	IR96597-1-1-1-1

Accession	Botanical Name	Variety
EC841935	<i>Oryza sativa</i>	IR96597-8-1-1-1
EC841936	<i>Oryza sativa</i>	IR96597-15-1-1-1
EC841937	<i>Oryza sativa</i>	IR96597-17-1-1-1
EC841938	<i>Oryza sativa</i>	IR96597-49-1-2-1
EC841939	<i>Oryza sativa</i>	IR96597-55-1-1-1
EC841940	<i>Oryza sativa</i>	IR96599-35-1-1-1
EC841941	<i>Oryza sativa</i>	IR96600-48-1-1-1
EC841942	<i>Oryza sativa</i>	IR96603-31-1-3-1
EC841943	<i>Oryza sativa</i>	IR96605-25-1-1-1
EC841944	<i>Oryza sativa</i>	IR96606-5-1-1-1
EC841945	<i>Oryza sativa</i>	IR96606-35-1-2-1
EC841946	<i>Oryza sativa</i>	IR96608-84-1-1-1
EC841947	<i>Oryza sativa</i>	IR96610-11-1-1-1
EC841948	<i>Oryza sativa</i>	IR96621-54-1-2-1
EC841949	<i>Oryza sativa</i>	IR96621-113-1-1-1
EC841950	<i>Oryza sativa</i>	IR96623-8-1-1-1
EC841951	<i>Oryza sativa</i>	IR96627-11-1-1-1
EC841952	<i>Oryza sativa</i>	IR96632-1-1-1-1
EC841953	<i>Oryza sativa</i>	IR96701-28-2-1-1
EC841954	<i>Oryza sativa</i>	IR96703-15-1-2-1
EC841955	<i>Oryza sativa</i>	IR96705-4-1-1-1
EC841956	<i>Oryza sativa</i>	IR96706-89-2-6-1
EC841957	<i>Oryza sativa</i>	IR96672-70-1-2-1
EC841958	<i>Oryza sativa</i>	IR96674-10-1-2-1
EC841959	<i>Oryza sativa</i>	IR94597-24-2-1-1-1-1

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

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

EC841968	<i>Oryza sativa</i>	IR93341-7-B-13-10-5-IRGA-2RGA-1-B-B
EC841969	<i>Oryza sativa</i>	IR93338-64-B-23-14-21-IRGA-2RGA-1-B-B
EC841970	<i>Oryza sativa</i>	IR93354-31-B-7-19-6-IRGA-2RGA-1-B-B
EC841971	<i>Oryza sativa</i>	IR93335-45-B-11-6-8-IRGA-2RGA-1-B-B
EC841972	<i>Oryza sativa</i>	IR93330-42-B-14-11-21-IRGA-2RGA-1-B-B
EC841973	<i>Oryza sativa</i>	IR 93336-37-B-8-13-14-IRGA-2RGA-1-B-B
EC841974	<i>Oryza sativa</i>	IR93354-19-B-12-21-9-IRGA-2RGA-1-B-B
EC841975	<i>Oryza sativa</i>	IR93340-1-B-6-2-12-IRGA-2RGA-1-B-B
EC841976	<i>Oryza sativa</i>	IR93337-38-B-17-18-16-IRGA-2RGA-1-B-B
EC841977	<i>Oryza sativa</i>	IR93330-50-B-21-10-10--IRGA-2RGA-1-B-B
EC841978	<i>Oryza sativa</i>	IR93339-17-B-11-23-20-IRGA-2RGA-1-B-B
EC841979	<i>Oryza sativa</i>	IR93338-42-B-16-11-16-IRGA-2RGA-1-B-B

Accession	Botanical Name	Variety
EC841980	<i>Oryza sativa</i>	IR93337-63-B-9-12-8-IRGA-2RGA-1-B-B
EC841981	<i>Oryza sativa</i>	IR93339-29-B-7-718-IRGA-2RGA-1-B-B
EC841982	<i>Oryza sativa</i>	IR93330-45-B-16-21-19-IRGA-2RGA-1-B-B
EC841983	<i>Oryza sativa</i>	IR933340-14-B-21-17-12-IRGA-2RGA-1-B-B
EC841984	<i>Oryza sativa</i>	IR93336-39-B-20-15-11-IRGA-2RGA-1-B-B
EC841985	<i>Oryza sativa</i>	IR93346-31-B-9-11-8-IRGA-2RGA-1-B-B
EC841986	<i>Oryza sativa</i>	IR93354-7-B-18-1-20-IRGA-2RGA-1-B-B
EC841987	<i>Oryza sativa</i>	IR93345-26-B-14-1-4-IRGA-2RGA-1-B-B
EC841988	<i>Oryza sativa</i>	IR93342-27-B-23-2-23-IRGA-2RGA-1-B-B
EC841989	<i>Oryza sativa</i>	IR93334-55-B-16-20-23-IRGA-2RGA-1-B-B
EC841990	<i>Oryza sativa</i>	IR93340-2-B-12-3-20-IRGA-2RGA-1-B-B
EC841991	<i>Oryza sativa</i>	IR93339-40-B-18-13-17-IRGA-2RGA-1-B-B
EC841992	<i>Oryza sativa</i>	IR93335-55-B-9-12-22-IRGA-2RGA-1-B-B
EC841993	<i>Oryza sativa</i>	IR93336-49-B-10-14-15-IRGA-2RGA-1-B-B
EC841994	<i>Oryza sativa</i>	IR93329-28B-18-19-25-IRGA-2RGA-1-B-B
EC841995	<i>Oryza sativa</i>	IR93342-35-B-15-11-23-IRGA-2RGA-1-B-B
EC841996	<i>Oryza sativa</i>	IR93334-57-B-25-23-12-IRGA-2RGA-1-B-B
EC841997	<i>Oryza sativa</i>	IR93342-14-B-23-18-5-IRGA-2RGA-1-B-B
EC841998	<i>Oryza sativa</i>	IR93338-43-B-7-10-5-IRGA-2RGA-1-B-B
EC841999	<i>Oryza sativa</i>	IR93345-14-B-3-6-11-IRGA-2RGA-1-B-B
EC842000	<i>Oryza sativa</i>	IR93343-23-B-3-9-19-IRGA-2RGA-1-B-B
EC842001	<i>Oryza sativa</i>	IR93340-15-B-16-23-20-IRGA-2RGA-1-B-B
EC842002	<i>Oryza sativa</i>	IR93336-19-B-9-9-13--IRGA-2RGA-1-B-B
EC842003	<i>Oryza sativa</i>	IR93334-56-B-21-22-14-IRGA-2RGA-1-B-B
EC842004	<i>Oryza sativa</i>	IR93353-4-B-21-17-10-IRGA-2RGA-1-B-B
EC842005	<i>Oryza sativa</i>	IR93338-58-B-21-19-19--IRGA-2RGA-1-B-B
EC842006	<i>Oryza sativa</i>	IR93345-27-B-4-20-4-IRGA-2RGA-1-B-B
EC842007	<i>Oryza sativa</i>	IR93333-24-B-17-10-10-IRGA-2RGA-1-B-B
EC842008	<i>Oryza sativa</i>	IR93329-38-B-7-14-13-IRGA-2RGA-1-B-B
EC842009	<i>Oryza sativa</i>	IR93339-7-B-21-8-19-IRGA-2RGA-1-B-B
EC842010	<i>Oryza sativa</i>	IR93328-40-B-15-25-16-IRGA-2RGA-1-B-B
EC842011	<i>Oryza sativa</i>	IR93354-34-B-5-1-23--IRGA-2RGA-1-B-B
EC842012	<i>Oryza sativa</i>	IR93346-1-B-13-7-6-IRGA-2RGA-1-B-B
EC842013	<i>Oryza sativa</i>	IR93342-36-B-20-14-19-IRGA-2RGA-1-B-B
EC842014	<i>Oryza sativa</i>	IR93335-8-B-9-5-1-IRGA-2RGA-1-B-B
EC842015	<i>Oryza sativa</i>	IR93326-18-B-12-7-15-IRGA-2RGA-1-B-B
EC842016	<i>Oryza sativa</i>	IR93340-58-B-5-17-9-IRGA-2RGA-1-B-B
EC842017	<i>Oryza sativa</i>	IR93357-3-B-23-17-11-IRGA-2RGA-1-B-B
EC842018	<i>Oryza sativa</i>	IR93336-57-B-24-17-22-IRGA-2RGA-1-B-B
EC842019	<i>Oryza sativa</i>	IR93353-30-B-22-16-22-IRGA-2RGA-1-B-B
EC842020	<i>Oryza sativa</i>	IR93335-31-B-14-19-3-IRGA-2RGA-1-B-B
EC842021	<i>Oryza sativa</i>	IR93336-32-B-14-24-8-IRGA-2RGA-1-B-B

Accession	Botanical Name	Variety
EC842022	<i>Oryza sativa</i>	IR93353-45-B-24-8-1-IRGA-2RGA-1-B-B
EC842023	<i>Oryza sativa</i>	IR93339-11-B-23-16-19-IRGA-2RGA-1-B-B
EC842024	<i>Oryza sativa</i>	IR93356-26-B-3-23-12
EC842025	<i>Oryza sativa</i>	IR93338-21-B-19-20-12--IRGA-2RGA-1-B-B
EC842026	<i>Oryza sativa</i>	IR93345-12-B-6-13-20-IRGA-2RGA-1-B-B
EC842027	<i>Oryza sativa</i>	IR93336-29-B-14-9-15-IRGA-2RGA-1-B-B
EC842028	<i>Oryza sativa</i>	IR93343-12-B-12-2-21-IRGA-2RGA-1-B-B
EC842029	<i>Oryza sativa</i>	IR93357-2-B-21-12-12-IRGA-2RGA-1-B-B
EC842030	<i>Oryza sativa</i>	IR93340-21-B-16-16-7-IRGA-2RGA-1-B-B
EC842031	<i>Oryza sativa</i>	IRRI 104
EC842032	<i>Oryza sativa</i>	IRRI 123
EC842033	<i>Oryza sativa</i>	NSIC RC 132H
EC842034	<i>Oryza sativa</i>	IR93345-1-B-16-3-12-IRGA-2RGA-1-B-B
EC842035	<i>Oryza sativa</i>	IR93337-43-B-9-5-15--IRGA-2RGA-1-B-B
EC842036	<i>Oryza sativa</i>	IR93330-6-B-21-8-15-IRGA-2RGA-1-B-B
EC842037	<i>Oryza sativa</i>	IR93342-8-B-2-20-1-IRGA-2RGA-1-B-B
EC842038	<i>Oryza sativa</i>	IR93338-28-B-7-8-5-IRGA-2RGA-1-B-B
EC842039	<i>Oryza sativa</i>	IR93353-35-B-17-10-20--IRGA-2RGA-1-B-B
EC842040	<i>Oryza sativa</i>	IR93340-9-B-15-6-10--IRGA-2RGA-1-B-B
EC842041	<i>Oryza sativa</i>	IR93339-1-B-14-19-12-IRGA-2RGA-1-B-B
EC842042	<i>Oryza sativa</i>	IR93338-40-B-10-10-6-IRGA-2RGA-1-B-B
EC842043	<i>Oryza sativa</i>	IR93349-24-B-19-20-4-IRGA-2RGA-1-B-B
EC842044	<i>Oryza sativa</i>	IR93345-3-B-7-15-3-IRGA-2RGA-1-B-B
EC842045	<i>Oryza sativa</i>	IR93354-8-B-5-1-6--IRGA-2RGA-1-B-B
EC842046	<i>Oryza sativa</i>	IR93341-59-B-3-13-10-IRGA-2RGA-1-B-B
EC842047	<i>Oryza sativa</i>	IR93354-6-B-6-22-5-IRGA-2RGA-1-B-B
EC842048	<i>Oryza sativa</i>	IR93330-38-B-19-16-16-IRGA-2RGA-1-B-B
EC842049	<i>Oryza sativa</i>	IR93336-33-B-7-17-14-IRGA-2RGA-1-B-B
EC842050	<i>Oryza sativa</i>	IR93336-30-B-19-22-19-IRGA-2RGA-1-B-B
EC842051	<i>Oryza sativa</i>	IR93337-37-B-15-15-22-IRGA-2RGA-1-B-B
EC842052	<i>Oryza sativa</i>	IRRI 154
EC842053	<i>Oryza sativa</i>	IRRI 105
EC842054	<i>Oryza sativa</i>	NSIC RC 124H

Distribution: 1.Dr. Krishnamurthy S. L., , Central Soil Salinity Research Institute,Kachwa Road, Karnal-132001 (Haryana)

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

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

Accession	Botanical Name	Variety	Alternate ID
EC842055	<i>Oryza sativa</i>	MA ZHAN (RED)	IRGC 60184
EC842056	<i>Oryza sativa</i>	KHAIYAN	IRGC 46119
EC842057	<i>Oryza sativa</i>	KHAO HLAN ON	IRGC 88335

Identifying trait: Germplasm for proficiency testing

Distribution: Dr. Bidyut Kumar Sarmah, Assam Agricultural University DBT-AAU Centre, Jorhat-785013 (Assam)

Source: Curtin University of Technology, Kent Street, Bentley Perth, WA 6102, Australia

EC838139	<i>Pisum sativum</i>	P313-039
EC838140	<i>Pisum sativum</i>	P313-040
EC838141	<i>Pisum sativum</i>	P313-041
EC838142	<i>Pisum sativum</i>	P313-042
EC838143	<i>Pisum sativum</i>	P313-043
EC838144	<i>Pisum sativum</i>	P313-044
EC838145	<i>Pisum sativum</i>	P313-045
EC838146	<i>Pisum sativum</i>	P313-046
EC838147	<i>Pisum sativum</i>	P313-047
EC838148	<i>Pisum sativum</i>	P313-073
EC838149	<i>Pisum sativum</i>	P313-075
EC838150	<i>Pisum sativum</i>	P313-076
EC838151	<i>Pisum sativum</i>	P313-077
EC838152	<i>Pisum sativum</i>	P313-078
EC838153	<i>Pisum sativum</i>	P313-068
EC838154	<i>Pisum sativum</i>	P313-069
EC838155	<i>Pisum sativum</i>	P313-070
EC838156	<i>Pisum sativum</i>	P313-071
EC838157	<i>Pisum sativum</i>	P313-072
EC838158	<i>Pisum sativum</i>	P313-022
EC838159	<i>Pisum sativum</i>	P313-021
EC838160	<i>Pisum sativum</i>	P313-020
EC838161	<i>Pisum sativum</i>	P313-026
EC838162	<i>Pisum sativum</i>	P313-027
EC838163	<i>Pisum sativum</i>	P313-028
EC838164	<i>Pisum sativum</i>	P313-029
EC838165	<i>Pisum sativum</i>	P313-031
EC838166	<i>Pisum sativum</i>	P313-030
EC838167	<i>Pisum sativum</i>	P313-052
EC838168	<i>Pisum sativum</i>	P313-048
EC838169	<i>Pisum sativum</i>	P313-049
EC838170	<i>Pisum sativum</i>	P313-050
EC838171	<i>Pisum sativum</i>	P313-051

Accession	Botanical Name	Variety
EC838172	<i>Pisum sativum</i>	P313-053
EC838173	<i>Pisum sativum</i>	P313-054
EC838174	<i>Pisum sativum</i>	P313-055
EC838175	<i>Pisum sativum</i>	P313-056
EC838176	<i>Pisum sativum</i>	P313-057
EC838177	<i>Pisum sativum</i>	P313-058
EC838178	<i>Pisum sativum</i>	P313-059
EC838179	<i>Pisum sativum</i>	P313-060
EC838180	<i>Pisum sativum</i>	P313-061
EC838181	<i>Pisum sativum</i>	P313-062
EC838182	<i>Pisum sativum</i>	P313-084
EC838183	<i>Pisum sativum</i>	P313-085
EC838184	<i>Pisum sativum</i>	P313-086
EC838185	<i>Pisum sativum</i>	P313-087
EC838186	<i>Pisum sativum</i>	P313-089
EC838187	<i>Pisum sativum</i>	P313-095
EC838188	<i>Pisum sativum</i>	P313-096
EC838189	<i>Pisum sativum</i>	P313-097
EC838190	<i>Pisum sativum</i>	P313-098
EC838191	<i>Pisum sativum</i>	P313-099
EC838192	<i>Pisum sativum</i>	P313-105-OZP1309
EC838193	<i>Pisum sativum</i>	P313--106 OZP1310
EC838194	<i>Pisum sativum</i>	P313-107-OZP1311
EC838195	<i>Pisum sativum</i>	P313--108-OZP1210
EC838196	<i>Pisum sativum</i>	P313-109
EC838197	<i>Pisum sativum</i>	P313-035
EC838198	<i>Pisum sativum</i>	P313-036
EC838199	<i>Pisum sativum</i>	P313-038
EC838200	<i>Pisum sativum</i>	P313-017
EC838201	<i>Pisum sativum</i>	P313-015
EC838202	<i>Pisum sativum</i>	P313-014
EC838203	<i>Pisum sativum</i>	P313-100
EC838204	<i>Pisum sativum</i>	P313-104
EC838205	<i>Pisum sativum</i>	P313-102 OZP1203
EC838206	<i>Pisum sativum</i>	P313-102
EC838207	<i>Pisum sativum</i>	P313-101
EC838208	<i>Pisum sativum</i>	P313-032
EC838209	<i>Pisum sativum</i>	P313-033
EC838210	<i>Pisum sativum</i>	P313-034
EC838211	<i>Pisum sativum</i>	P313-063
EC838212	<i>Pisum sativum</i>	P313-064
EC838213	<i>Pisum sativum</i>	P313-065

Accession	Botanical Name	Variety
EC838214	<i>Pisum sativum</i>	P313-066
EC838215	<i>Pisum sativum</i>	P313-067
EC838216	<i>Pisum sativum</i>	P313-001
EC838217	<i>Pisum sativum</i>	P313-002
EC838218	<i>Pisum sativum</i>	P313-003
EC838219	<i>Pisum sativum</i>	P313-010
EC838220	<i>Pisum sativum</i>	P313-012
EC838221	<i>Pisum sativum</i>	P313-013
EC838222	<i>Pisum sativum</i>	P313-007
EC838223	<i>Pisum sativum</i>	P313-008
EC838224	<i>Pisum sativum</i>	P313-009
EC838225	<i>Pisum sativum</i>	P313-004
EC838226	<i>Pisum sativum</i>	P313-005
EC838227	<i>Pisum sativum</i>	P313-006
EC838228	<i>Pisum sativum</i>	P313-079
EC838229	<i>Pisum sativum</i>	P313-080
EC838230	<i>Pisum sativum</i>	P313-081
EC838231	<i>Pisum sativum</i>	P313-082
EC838232	<i>Pisum sativum</i>	P313-083
EC838233	<i>Pisum sativum</i>	P313-110
EC838234	<i>Pisum sativum</i>	P313-111
EC838235	<i>Pisum sativum</i>	P313-112
EC838236	<i>Pisum sativum</i>	P313-114
EC838237	<i>Pisum sativum</i>	P313-115
EC838238	<i>Pisum sativum</i>	P313-116
EC838239	<i>Pisum sativum</i>	P313-117
EC838240	<i>Pisum sativum</i>	P313-090
EC838241	<i>Pisum sativum</i>	P313-091
EC838242	<i>Pisum sativum</i>	P313-092
EC838243	<i>Pisum sativum</i>	P313-093
EC838244	<i>Pisum sativum</i>	P313-094
EC838245	<i>Pisum sativum</i>	P313-023
EC838246	<i>Pisum sativum</i>	P313-024
EC838247	<i>Pisum sativum</i>	P313-025

Distribution: Dr. Ramesh Chand, Banaras Hindu University Institute of Agricultural Sciences, Varanasi-221005 (Uttar Pradesh)

Source: Plant Genetic Resources & Conservation Unit, 1109, Experiment Street, Griffin Georgia-30223-1797, USA

Accession	Botanical Name	Variety
EC838522	<i>Pennisetum glaucum</i>	PI 508273
EC838523	<i>Pennisetum glaucum</i>	PI 508274
EC838524	<i>Pennisetum glaucum</i>	PI 518646
EC838525	<i>Pennisetum glaucum</i>	PI 561619
EC838526	<i>Pennisetum glaucum</i>	PI 561857
EC838527	<i>Pennisetum glaucum</i>	PI 564516
EC838528	<i>Pennisetum glaucum</i>	PI 564585
EC838529	<i>Pennisetum glaucum</i>	PI 564586
EC838530	<i>Pennisetum glaucum</i>	PI 572232
EC838531	<i>Pennisetum glaucum</i>	PI 574382
EC838532	<i>Pennisetum glaucum</i>	PI 574383
EC838533	<i>Pennisetum glaucum</i>	PI 574544
EC838534	<i>Pennisetum glaucum</i>	PI 584509
EC838535	<i>Pennisetum glaucum</i>	PI 584758
EC838536	<i>Pennisetum glaucum</i>	PI 613101
EC838537	<i>Pennisetum glaucum</i>	PI 613102
EC838538	<i>Pennisetum glaucum</i>	PI 613103
EC838539	<i>Pennisetum glaucum</i>	PI 613104
EC838540	<i>Pennisetum glaucum</i>	PI613105
EC838541	<i>Pennisetum glaucum</i>	PI613106
EC838542	<i>Pennisetum glaucum</i>	PI613107
EC838543	<i>Pennisetum glaucum</i>	PI613108
EC838544	<i>Pennisetum glaucum</i>	PI613109
EC838545	<i>Pennisetum glaucum</i>	PI613110
EC838546	<i>Pennisetum glaucum</i>	PI613111
EC838547	<i>Pennisetum glaucum</i>	PI613112
EC838548	<i>Pennisetum glaucum</i>	PI613113
EC838549	<i>Pennisetum glaucum</i>	PI613114
EC838550	<i>Pennisetum glaucum</i>	PI613115
EC838551	<i>Pennisetum glaucum</i>	PI613116
EC838552	<i>Pennisetum glaucum</i>	PI613117
EC838553	<i>Pennisetum glaucum</i>	PI634545
EC838554	<i>Pennisetum glaucum</i>	PI634546
EC838555	<i>Pennisetum glaucum</i>	PI634547
EC838556	<i>Pennisetum glaucum</i>	PI638786
EC838557	<i>Pennisetum glaucum</i>	PI638787
EC838558	<i>Pennisetum glaucum</i>	PI638789

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

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

Accession	Botanical Name	Variety
EC838559	<i>Solanum lycopersicum</i>	I90000000879545720396522
EC838560	<i>Solanum lycopersicum</i>	I90000000879545720396524
EC838561	<i>Solanum lycopersicum</i>	I90000000879545720396526
EC838562	<i>Solanum lycopersicum</i>	I90000000879545720396528
EC838563	<i>Solanum lycopersicum</i>	I90000000879545720396530
EC838564	<i>Solanum lycopersicum</i>	I90000000879545720396532
EC838565	<i>Solanum lycopersicum</i>	I90000000879545720396534
EC838566	<i>Solanum lycopersicum</i>	I90000000879545720396536
EC838567	<i>Solanum lycopersicum</i>	I90000000879545720396538
EC838568	<i>Solanum lycopersicum</i>	I90000000879545720396540
EC838569	<i>Solanum lycopersicum</i>	I90000000879545720396542
EC838570	<i>Solanum lycopersicum</i>	I90000000879545720396544
EC838571	<i>Solanum lycopersicum</i>	I90000000879545720396546
EC838572	<i>Solanum lycopersicum</i>	I90000000879545720396548
EC838573	<i>Solanum lycopersicum</i>	I90000000879545720396550
EC838574	<i>Solanum lycopersicum</i>	I90000000879545720396552
EC838575	<i>Solanum lycopersicum</i>	I90000000879545720396554
EC838576	<i>Solanum lycopersicum</i>	I90000000879545720396556
EC838577	<i>Solanum lycopersicum</i>	I90000000879545720396558
EC838578	<i>Solanum lycopersicum</i>	I90000000879545720396560
EC838579	<i>Solanum lycopersicum</i>	I90000000879545720396562
EC838580	<i>Solanum lycopersicum</i>	I90000000879545720396564
EC838581	<i>Solanum lycopersicum</i>	I90000000879545720396566
EC838582	<i>Solanum lycopersicum</i>	I90000000879545720396568
EC838583	<i>Solanum lycopersicum</i>	I90000000879545720396570
EC838584	<i>Solanum lycopersicum</i>	I90000000879545720396572
EC838585	<i>Solanum lycopersicum</i>	I90000000879545720396574
EC838586	<i>Solanum lycopersicum</i>	I90000000879545720396576
EC838587	<i>Solanum lycopersicum</i>	I90000000879545720396578
EC838588	<i>Solanum lycopersicum</i>	I90000000879545720396580
EC838589	<i>Solanum lycopersicum</i>	I90000000879545720396582
EC838590	<i>Solanum lycopersicum</i>	I90000000879545720396584
EC838591	<i>Solanum lycopersicum</i>	I90000000879545720396586
EC838592	<i>Solanum lycopersicum</i>	I90000000879545720396588
EC838593	<i>Solanum lycopersicum</i>	I90000000879545720396590
EC838594	<i>Solanum lycopersicum</i>	I90000000879545720396602
EC838595	<i>Solanum lycopersicum</i>	I90000000879545720396592
EC838596	<i>Solanum lycopersicum</i>	I90000000879545720396593
EC838597	<i>Solanum lycopersicum</i>	I90000000879545720396594
EC838598	<i>Solanum lycopersicum</i>	I90000000879545720396595
EC838599	<i>Solanum lycopersicum</i>	I90000000879545720396596

Accession	Botanical Name	Variety
EC838600	<i>Solanum lycopersicum</i>	I90000000879545720396597
EC838601	<i>Solanum lycopersicum</i>	I90000000879545720396598
EC838602	<i>Solanum lycopersicum</i>	I90000000879545720396599
EC838603	<i>Solanum lycopersicum</i>	I90000000879545720396600
EC838604	<i>Solanum lycopersicum</i>	I90000000879545720396613
EC838605	<i>Solanum lycopersicum</i>	I90000000879545720396614
EC838606	<i>Solanum lycopersicum</i>	I90000000879545720396616
EC838607	<i>Solanum lycopersicum</i>	I90000000879545720396617

Distribution: 1. Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

2. The Head, Germplasm Conservation Division, NBPGR, New Delhi-11012

Source: Jimma University, College of Agriculture and Veterinary Medicine, P O Box 307 Jimma, Ethiopia

EC839019	<i>Sorghum bicolor</i>	Teshale
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Distribution: Dr. H.D. Upadhyaya, International Crop Research Institute for the Semi-Arid Tropics Genebank, ICRISAT, P.O., Patancheru-502324 (Telangana)

Source: Higgins Agriculture Limited, Seed Office Longhillock Store, Alves, Elgin Moray Shire, IV 308UZ, United Kingdom

EC840404	<i>Solanum tuberosum</i>	Olympus
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Distribution: 1. Director, CPRI, Shimla

2. Mr. Sachid Madan, Technico Agri Sciences Limited SCO 835, 1st & IIInd Floor, NAC Manimajara, Chandigarh-160101 (Chandigarh)

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

EC840406	<i>Solanum lycopersicum</i>	06TEP090295
EC840407	<i>Solanum lycopersicum</i>	06TEP090296
EC840408	<i>Solanum lycopersicum</i>	06TEP090301
EC840409	<i>Solanum lycopersicum</i>	06TEP090302
EC840410	<i>Solanum lycopersicum</i>	06TEP090304
EC840411	<i>Solanum lycopersicum</i>	06TEP090306
EC840412	<i>Solanum lycopersicum</i>	06TEP090316
EC840413	<i>Solanum lycopersicum</i>	06TEP090318
EC840414	<i>Solanum lycopersicum</i>	06TEP090324

Accession	Botanical Name	Variety
EC840415	<i>Solanum lycopersicum</i>	06TEP090325
EC840416	<i>Solanum lycopersicum</i>	08TEP070667
EC840417	<i>Solanum lycopersicum</i>	08TEP070669
EC840418	<i>Solanum lycopersicum</i>	08TEP070670
EC840419	<i>Solanum lycopersicum</i>	08TEP070671
EC840420	<i>Solanum lycopersicum</i>	08TEP070674
EC840421	<i>Solanum lycopersicum</i>	08TEP070677
EC840422	<i>Solanum lycopersicum</i>	08TEP070679
EC840423	<i>Solanum lycopersicum</i>	08TEP070682
EC840424	<i>Solanum lycopersicum</i>	08TEP070684
EC840425	<i>Solanum lycopersicum</i>	08TEP070688
EC840426	<i>Solanum lycopersicum</i>	08TEP070689
EC840427	<i>Solanum lycopersicum</i>	08TEP070692
EC840428	<i>Solanum lycopersicum</i>	08TEP070696
EC840429	<i>Solanum lycopersicum</i>	08TEP070697
EC840430	<i>Solanum lycopersicum</i>	08TEP070699
EC840431	<i>Solanum lycopersicum</i>	08TEP070700
EC840432	<i>Solanum lycopersicum</i>	08TEP0100997
EC840433	<i>Solanum lycopersicum</i>	08TEP0101003
EC840434	<i>Solanum lycopersicum</i>	08TEP0101004
EC840435	<i>Solanum lycopersicum</i>	08TEP0101005
EC840436	<i>Solanum lycopersicum</i>	08TEP0101010
EC840437	<i>Solanum lycopersicum</i>	08TEP0101011
EC840438	<i>Solanum lycopersicum</i>	08TEP0101014
EC840439	<i>Solanum lycopersicum</i>	08TEP0101017
EC840440	<i>Solanum lycopersicum</i>	08TEP0101021
EC840441	<i>Solanum lycopersicum</i>	08TEP0101025
EC840442	<i>Solanum lycopersicum</i>	08TEP0101026
EC840443	<i>Solanum lycopersicum</i>	08TEP0101027
EC840444	<i>Solanum lycopersicum</i>	08TEP0101029
EC840445	<i>Solanum lycopersicum</i>	08TEP0101031
EC840446	<i>Solanum lycopersicum</i>	08TEP0101034
EC840447	<i>Solanum lycopersicum</i>	08TEP0101035
EC840448	<i>Solanum lycopersicum</i>	08TEP0101038
EC840449	<i>Solanum lycopersicum</i>	08TEP0101042
EC840450	<i>Solanum lycopersicum</i>	08TEP0101044
EC840451	<i>Solanum lycopersicum</i>	08TEP0101045
EC840452	<i>Solanum lycopersicum</i>	08TEP990116
EC840453	<i>Solanum lycopersicum</i>	08TEP990121
EC840454	<i>Solanum lycopersicum</i>	08TEP990123
EC840455	<i>Solanum lycopersicum</i>	08TEP990124
EC840456	<i>Solanum lycopersicum</i>	08TEP990126

Accession	Botanical Name	Variety
EC840457	<i>Solanum lycopersicum</i>	08TEP990127
EC840458	<i>Solanum lycopersicum</i>	08TEP990128
EC840459	<i>Solanum lycopersicum</i>	08TEP990129
EC840460	<i>Solanum lycopersicum</i>	08TEP990130
EC840461	<i>Solanum lycopersicum</i>	08TEP990132
EC840462	<i>Solanum lycopersicum</i>	08TEP990133
EC840463	<i>Solanum lycopersicum</i>	08TEP990134
EC840464	<i>Solanum lycopersicum</i>	08TEP990135
EC840465	<i>Solanum lycopersicum</i>	08TEP990136
EC840466	<i>Solanum lycopersicum</i>	08TEP990137
EC840467	<i>Solanum lycopersicum</i>	08TEP990152
EC840468	<i>Solanum lycopersicum</i>	08TEP990155
EC840469	<i>Solanum lycopersicum</i>	08TEP990156
EC840470	<i>Solanum lycopersicum</i>	08TEP990158
EC840471	<i>Solanum lycopersicum</i>	08TEP990159
EC840472	<i>Solanum lycopersicum</i>	08TEP990161
EC840473	<i>Solanum lycopersicum</i>	08TEP990162
EC840474	<i>Solanum lycopersicum</i>	08TEP990163
EC840475	<i>Solanum lycopersicum</i>	08TEP990164
EC840476	<i>Solanum lycopersicum</i>	08TEP990165
EC840477	<i>Solanum lycopersicum</i>	08TEP990166
EC840478	<i>Solanum lycopersicum</i>	08TEP990167
EC840479	<i>Solanum lycopersicum</i>	08TEP990168
EC840480	<i>Solanum lycopersicum</i>	08TEP990173
EC840481	<i>Solanum lycopersicum</i>	08TEP990174
EC840482	<i>Solanum lycopersicum</i>	08TEP990176
EC840483	<i>Solanum lycopersicum</i>	08TEP990180
EC840484	<i>Solanum lycopersicum</i>	08TEP990181
EC840485	<i>Solanum lycopersicum</i>	08TEP990184
EC840486	<i>Solanum lycopersicum</i>	08TEP990189
EC840487	<i>Solanum lycopersicum</i>	08TEP990190
EC840488	<i>Solanum lycopersicum</i>	08TEP990191
EC840489	<i>Solanum lycopersicum</i>	09TEP090667
EC840490	<i>Solanum lycopersicum</i>	10TEP070249
EC840491	<i>Solanum lycopersicum</i>	11TEP071358
EC840492	<i>Solanum lycopersicum</i>	11TEP071370
EC840493	<i>Solanum lycopersicum</i>	11TEP071372
EC840494	<i>Solanum lycopersicum</i>	11TEP071378
EC840495	<i>Solanum lycopersicum</i>	13TEP080618
EC840496	<i>Solanum lycopersicum</i>	13TEP990002
EC840497	<i>Solanum lycopersicum</i>	13TEP990003
EC840498	<i>Solanum lycopersicum</i>	13TEP990005

Accession	Botanical Name	Variety
EC840499	<i>Solanum lycopersicum</i>	13TEP990007
EC840500	<i>Solanum lycopersicum</i>	13TEP990008
EC840501	<i>Solanum lycopersicum</i>	13TEP990009
EC840502	<i>Solanum lycopersicum</i>	13TEP990011
EC840503	<i>Solanum lycopersicum</i>	13TEP990012
EC840504	<i>Solanum lycopersicum</i>	13TEP990019
EC840505	<i>Solanum lycopersicum</i>	13TEP990020
EC840506	<i>Solanum lycopersicum</i>	13TEP990021
EC840507	<i>Solanum lycopersicum</i>	13TEP990022
EC840508	<i>Solanum lycopersicum</i>	13TEP990023
EC840509	<i>Solanum lycopersicum</i>	13TEP990024
EC840510	<i>Solanum lycopersicum</i>	13TEP990025
EC840511	<i>Solanum lycopersicum</i>	13TEP990026
EC840512	<i>Solanum lycopersicum</i>	13TEP990029
EC840513	<i>Solanum lycopersicum</i>	13TEP990040
EC840514	<i>Solanum lycopersicum</i>	14TEP990005
EC840515	<i>Solanum pimpinellifolium</i>	08TEP990001
EC840516	<i>Solanum pimpinellifolium</i>	08TEP990003
EC840517	<i>Solanum pimpinellifolium</i>	08TEP990004
EC840518	<i>Solanum pimpinellifolium</i>	08TEP990005
EC840519	<i>Solanum pimpinellifolium</i>	08TEP990009
EC840520	<i>Solanum pimpinellifolium</i>	08TEP990014
EC840521	<i>Solanum pimpinellifolium</i>	08TEP990017
EC840522	<i>Solanum pimpinellifolium</i>	08TEP990019
EC840523	<i>Solanum pimpinellifolium</i>	08TEP990022
EC840524	<i>Solanum pimpinellifolium</i>	08TEP990095
EC840525	<i>Solanum pimpinellifolium</i>	08TEP990170
EC840526	<i>Solanum pimpinellifolium</i>	08TEP990172
EC840527	<i>Solanum pimpinellifolium</i>	09TEP070659
EC840528	<i>Solanum pimpinellifolium</i>	09TEP070662
EC840529	<i>Solanum pimpinellifolium</i>	10TEP101910
EC840530	<i>Solanum pimpinellifolium</i>	10TEP990221
EC840531	<i>Solanum pimpinellifolium</i>	10TEP990222
EC840532	<i>Solanum pimpinellifolium</i>	10TEP990223
EC840533	<i>Solanum pimpinellifolium</i>	10TEP990225
EC840534	<i>Solanum pimpinellifolium</i>	10TEP990227
EC840535	<i>Solanum pimpinellifolium</i>	10TEP990231
EC840536	<i>Solanum pimpinellifolium</i>	10TEP990232
EC840537	<i>Solanum pimpinellifolium</i>	10TEP990238
EC840538	<i>Solanum pimpinellifolium</i>	10TEP990240
EC840539	<i>Solanum pimpinellifolium</i>	10TEP990241
EC840540	<i>Solanum pimpinellifolium</i>	10TEP990242

Accession	Botanical Name	Variety
EC840541	<i>Solanum pimpinellifolium</i>	10TEP990244
EC840542	<i>Solanum pimpinellifolium</i>	10TEP990245
EC840543	<i>Solanum pimpinellifolium</i>	10TEP990246
EC840544	<i>Solanum pimpinellifolium</i>	10TEP990248
EC840545	<i>Solanum pimpinellifolium</i>	10TEP990252
EC840546	<i>Solanum pimpinellifolium</i>	10TEP990253
EC840547	<i>Solanum pimpinellifolium</i>	10TEP990254
EC840548	<i>Solanum pimpinellifolium</i>	10TEP990255
EC840549	<i>Solanum pimpinellifolium</i>	10TEP990256
EC840550	<i>Solanum pimpinellifolium</i>	10TEP990257
EC840551	<i>Solanum pimpinellifolium</i>	10TEP990258
EC840552	<i>Solanum pimpinellifolium</i>	10TEP990262
EC840553	<i>Solanum pimpinellifolium</i>	10TEP990263
EC840554	<i>Solanum pimpinellifolium</i>	10TEP990264
EC840555	<i>Solanum pimpinellifolium</i>	10TEP990267
EC840556	<i>Solanum pimpinellifolium</i>	10TEP990270
EC840557	<i>Solanum pimpinellifolium</i>	10TEP990274
EC840558	<i>Solanum pimpinellifolium</i>	10TEP990275
EC840559	<i>Solanum pimpinellifolium</i>	10TEP990281
EC840560	<i>Solanum pimpinellifolium</i>	10TEP990282
EC840561	<i>Solanum pimpinellifolium</i>	10TEP990284
EC840562	<i>Solanum pimpinellifolium</i>	10TEP990287
EC840563	<i>Solanum pimpinellifolium</i>	10TEP990299
EC840564	<i>Solanum pimpinellifolium</i>	10TEP990300
EC840565	<i>Solanum pimpinellifolium</i>	10TEP990303
EC840566	<i>Solanum pimpinellifolium</i>	10TEP990304
EC840567	<i>Solanum pimpinellifolium</i>	11TEP071379
EC840568	<i>Solanum pimpinellifolium</i>	11TEP071982
EC840569	<i>Solanum pimpinellifolium</i>	12TEP080141
EC840570	<i>Solanum pimpinellifolium</i>	12TEP990174
EC840571	<i>Solanum pimpinellifolium</i>	13TEP080617
EC840572	<i>Solanum pimpinellifolium</i>	13TEP990013
EC840573	<i>Solanum pimpinellifolium</i>	13TEP990027
EC840574	<i>Solanum pimpinellifolium</i>	13TEP990030
EC840575	<i>Solanum pimpinellifolium</i>	13TEP990031
EC840576	<i>Solanum pimpinellifolium</i>	13TEP990032
EC840577	<i>Solanum pimpinellifolium</i>	13TEP990033
EC840578	<i>Solanum pimpinellifolium</i>	13TEP990034
EC840579	<i>Solanum pimpinellifolium</i>	13TEP990035
EC840580	<i>Solanum pimpinellifolium</i>	13TEP990036
EC840581	<i>Solanum pimpinellifolium</i>	13TEP990037
EC840582	<i>Solanum pimpinellifolium</i>	13TEP990038

Accession	Botanical Name	Variety
EC840583	<i>Solanum pimpinellifolium</i>	13TEP990039
EC840584	<i>Solanum pimpinellifolium</i>	13TEP990041
EC840585	<i>Solanum pimpinellifolium</i>	13TEP990044
EC840586	<i>Solanum pimpinellifolium</i>	13TEP990045
EC840587	<i>Solanum pimpinellifolium</i>	13TEP990046
EC840588	<i>Solanum cheesmaniae</i>	13TEP990048
EC840589	<i>Solanum cheesmaniae</i>	11TEP071369

Distribution: 1. Dr. Vidyadhar Karmarkar, Syngenta India Limited C/o Sai Manpower Services Private Limited, 101/102, Akshay Deep Plaza, Plot No. 09, Town Center, Below South Indian Bank, Cidco, Aurangabad-431003 (Maharashtra)

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

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

EC840590	<i>Solanum lycopersicum</i>	10TEP070107	U1200027.15
EC840591	<i>Solanum lycopersicum</i>	11TEP071654	08U0200004.1
EC840592	<i>Solanum lycopersicum</i>	10TEP070478	Mty 1016.6

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

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

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

EC840621	<i>Solanum lycopersicum</i>	V15-H5001
EC840622	<i>Solanum lycopersicum</i>	V15-H5002
EC840623	<i>Solanum lycopersicum</i>	V15-H5003
EC840624	<i>Solanum lycopersicum</i>	V15-H5004
EC840625	<i>Solanum lycopersicum</i>	V15-H5005
EC840626	<i>Solanum lycopersicum</i>	V15-H5006
EC840627	<i>Solanum lycopersicum</i>	V15-H5007
EC840628	<i>Solanum lycopersicum</i>	V15-H5008
EC840629	<i>Solanum lycopersicum</i>	V15-H5009
EC840630	<i>Solanum lycopersicum</i>	V15-H5010
EC840631	<i>Solanum lycopersicum</i>	V15-H5011
EC840632	<i>Solanum lycopersicum</i>	V15-H5012
EC840633	<i>Solanum lycopersicum</i>	V15-H5013
EC840634	<i>Solanum lycopersicum</i>	V15-H5014

Accession	Botanical Name	Variety
EC840635	<i>Solanum lycopersicum</i>	V15-H5015
EC840636	<i>Solanum lycopersicum</i>	V15-H5016
EC840637	<i>Solanum lycopersicum</i>	V15-H5017
EC840638	<i>Solanum lycopersicum</i>	V15-H5018
EC840639	<i>Solanum lycopersicum</i>	V15-H5019
EC840640	<i>Solanum lycopersicum</i>	V15-H5020
EC840641	<i>Solanum lycopersicum</i>	V15-H5021
EC840642	<i>Solanum lycopersicum</i>	V15-H5022
EC840643	<i>Solanum lycopersicum</i>	V15-H5023
EC840644	<i>Solanum lycopersicum</i>	V15-H5024
EC840645	<i>Solanum lycopersicum</i>	V15-H5025
EC840646	<i>Solanum lycopersicum</i>	V15-H5026
EC840647	<i>Solanum lycopersicum</i>	V15-H5027
EC840648	<i>Solanum lycopersicum</i>	V15-H5028
EC840649	<i>Solanum lycopersicum</i>	V15-H5029
EC840650	<i>Solanum lycopersicum</i>	V15-H5030
EC840651	<i>Solanum lycopersicum</i>	V15-H5031
EC840652	<i>Solanum lycopersicum</i>	V15-H5032
EC840653	<i>Solanum lycopersicum</i>	V15-H5033
EC840654	<i>Solanum lycopersicum</i>	V15-H5034
EC840655	<i>Solanum lycopersicum</i>	V15-H5035
EC840656	<i>Solanum lycopersicum</i>	V15-H5036
EC840657	<i>Solanum lycopersicum</i>	V15-H5037
EC840658	<i>Solanum lycopersicum</i>	V15-H5038
EC840659	<i>Solanum lycopersicum</i>	V15-H5039
EC840660	<i>Solanum lycopersicum</i>	V15-H5040
EC840661	<i>Solanum lycopersicum</i>	V15-H5041
EC840662	<i>Solanum lycopersicum</i>	V15-H5042
EC840663	<i>Solanum lycopersicum</i>	V15-H5043
EC840664	<i>Solanum lycopersicum</i>	V15-H5044
EC840665	<i>Solanum lycopersicum</i>	V15-H5045
EC840666	<i>Solanum lycopersicum</i>	V15-H5046
EC840667	<i>Solanum lycopersicum</i>	V15-H5047
EC840668	<i>Solanum lycopersicum</i>	V15-H5048
EC840669	<i>Solanum lycopersicum</i>	V15-H5049
EC840670	<i>Solanum lycopersicum</i>	V15-H5050
EC840671	<i>Solanum lycopersicum</i>	V15-H5051
EC840672	<i>Solanum lycopersicum</i>	V15-H5052
EC840673	<i>Solanum lycopersicum</i>	V15-H5053
EC840674	<i>Solanum lycopersicum</i>	V15-H5054
EC840675	<i>Solanum lycopersicum</i>	V15-H5055
EC840676	<i>Solanum lycopersicum</i>	V15-H5056

Accession	Botanical Name	Variety
EC840677	<i>Solanum lycopersicum</i>	V15-H5057
EC840678	<i>Solanum lycopersicum</i>	V15-H5058
EC840679	<i>Solanum lycopersicum</i>	V15-H5059
EC840680	<i>Solanum lycopersicum</i>	V15-H5060
EC840681	<i>Solanum lycopersicum</i>	V15-H5061
EC840682	<i>Solanum lycopersicum</i>	V15-H5062
EC840683	<i>Solanum lycopersicum</i>	V15-H5063
EC840684	<i>Solanum lycopersicum</i>	V15-H5064
EC840685	<i>Solanum lycopersicum</i>	V15-H5065
EC840686	<i>Solanum lycopersicum</i>	V15-H5066
EC840687	<i>Solanum lycopersicum</i>	V15-H5067
EC840688	<i>Solanum lycopersicum</i>	V15-H5068
EC840689	<i>Solanum lycopersicum</i>	V15-H5069
EC840690	<i>Solanum lycopersicum</i>	V15-H5070
EC840691	<i>Solanum lycopersicum</i>	V15-H5071
EC840692	<i>Solanum lycopersicum</i>	V15-H5072
EC840693	<i>Solanum lycopersicum</i>	V15-H5073
EC840694	<i>Solanum lycopersicum</i>	V15-H5074
EC840695	<i>Solanum lycopersicum</i>	V15-H5075
EC840696	<i>Solanum lycopersicum</i>	V15-H5076
EC840697	<i>Solanum lycopersicum</i>	V15-H5077
EC840698	<i>Solanum lycopersicum</i>	V15-H5078
EC840699	<i>Solanum lycopersicum</i>	V15-H5079
EC840700	<i>Solanum lycopersicum</i>	V15-H5080
EC840701	<i>Solanum lycopersicum</i>	V15-H5081
EC840702	<i>Solanum lycopersicum</i>	V15-H5082
EC840703	<i>Solanum lycopersicum</i>	V15-H5083
EC840704	<i>Solanum lycopersicum</i>	V15-H5084
EC840705	<i>Solanum lycopersicum</i>	V15-H5085
EC840706	<i>Solanum lycopersicum</i>	V15-H5086
EC840707	<i>Solanum lycopersicum</i>	V15-H5087
EC840708	<i>Solanum lycopersicum</i>	V15-H5088
EC840709	<i>Solanum lycopersicum</i>	V15-H5089
EC840710	<i>Solanum lycopersicum</i>	V15-H5090
EC840711	<i>Solanum lycopersicum</i>	V15-H5091
EC840712	<i>Solanum lycopersicum</i>	V15-H5092
EC840713	<i>Solanum lycopersicum</i>	V15-H5093
EC840714	<i>Solanum lycopersicum</i>	V15-H5094
EC840715	<i>Solanum lycopersicum</i>	V15-H5095
EC840716	<i>Solanum lycopersicum</i>	V15-H5096
EC840717	<i>Solanum lycopersicum</i>	V15-H5097
EC840718	<i>Solanum lycopersicum</i>	V15-H5098

Accession	Botanical Name	Variety
EC840719	<i>Solanum lycopersicum</i>	V15-H5099
EC840720	<i>Solanum lycopersicum</i>	V15-H5100
EC840721	<i>Solanum lycopersicum</i>	V15-H5101
EC840722	<i>Solanum lycopersicum</i>	V15-H5102
EC840723	<i>Solanum lycopersicum</i>	V15-H5103
EC840724	<i>Solanum lycopersicum</i>	V15-H5104
EC840725	<i>Solanum lycopersicum</i>	V15-H5105
EC840726	<i>Solanum lycopersicum</i>	V15-H5106
EC840727	<i>Solanum lycopersicum</i>	V15-H5107
EC840728	<i>Solanum lycopersicum</i>	V15-H5108
EC840729	<i>Solanum lycopersicum</i>	V15-H5109
EC840730	<i>Solanum lycopersicum</i>	V15-H5110
EC840731	<i>Solanum lycopersicum</i>	V15-H5111
EC840732	<i>Solanum lycopersicum</i>	V15-H5112
EC840733	<i>Solanum lycopersicum</i>	V15-H5113
EC840734	<i>Solanum lycopersicum</i>	V15-H5114
EC840735	<i>Solanum lycopersicum</i>	V15-H5115
EC840736	<i>Solanum lycopersicum</i>	V15-H5116
EC840737	<i>Solanum lycopersicum</i>	V15-H5117
EC840738	<i>Solanum lycopersicum</i>	V15-H5118
EC840739	<i>Solanum lycopersicum</i>	V15-H5119
EC840740	<i>Solanum lycopersicum</i>	V15-H5120
EC840741	<i>Solanum lycopersicum</i>	V15-H5121
EC840742	<i>Solanum lycopersicum</i>	V15-H5122
EC840743	<i>Solanum lycopersicum</i>	V15-H5123
EC840744	<i>Solanum lycopersicum</i>	V15-H5124
EC840745	<i>Solanum lycopersicum</i>	V15-H5125
EC840746	<i>Solanum lycopersicum</i>	V15-H5126
EC840747	<i>Solanum lycopersicum</i>	V15-H5127
EC840748	<i>Solanum lycopersicum</i>	V15-H5128
EC840749	<i>Solanum lycopersicum</i>	V15-H5129
EC840750	<i>Solanum lycopersicum</i>	V15-H5130
EC840751	<i>Solanum lycopersicum</i>	V15-H5131
EC840752	<i>Solanum lycopersicum</i>	V15-H5132
EC840753	<i>Solanum lycopersicum</i>	V15-H5133
EC840754	<i>Solanum lycopersicum</i>	V15-H5134
EC840755	<i>Solanum lycopersicum</i>	V15-H5135
EC840756	<i>Solanum lycopersicum</i>	V15-H5136
EC840757	<i>Solanum lycopersicum</i>	V15-H5137
EC840758	<i>Solanum lycopersicum</i>	V15-H5138
EC840759	<i>Solanum lycopersicum</i>	V15-H5139
EC840760	<i>Solanum lycopersicum</i>	V15-H5140

Accession	Botanical Name	Variety
EC840761	<i>Solanum lycopersicum</i>	V15-H5141
EC840762	<i>Solanum lycopersicum</i>	V15-H5142
EC840763	<i>Solanum lycopersicum</i>	V15-H5143
EC840764	<i>Solanum lycopersicum</i>	V15-H5144
EC840765	<i>Solanum lycopersicum</i>	V15-H5145
EC840766	<i>Solanum lycopersicum</i>	V15-H5146
EC840767	<i>Solanum lycopersicum</i>	V15-H5147
EC840768	<i>Solanum lycopersicum</i>	V15-H5148
EC840769	<i>Solanum lycopersicum</i>	V15-H5149
EC840770	<i>Solanum lycopersicum</i>	V15-H5150
EC840771	<i>Solanum lycopersicum</i>	V15-H5151
EC840772	<i>Solanum lycopersicum</i>	V15-H5152
EC840773	<i>Solanum lycopersicum</i>	V15-H5153
EC840774	<i>Solanum lycopersicum</i>	V15-H5154
EC840775	<i>Solanum lycopersicum</i>	V15-H5155
EC840776	<i>Solanum lycopersicum</i>	V15-H5156
EC840777	<i>Solanum lycopersicum</i>	V15-H5157
EC840778	<i>Solanum lycopersicum</i>	V15-H5158
EC840779	<i>Solanum lycopersicum</i>	V15-H5159
EC840780	<i>Solanum lycopersicum</i>	V15-H5160
EC840781	<i>Solanum lycopersicum</i>	V15-H5161
EC840782	<i>Solanum lycopersicum</i>	V15-H5162
EC840783	<i>Solanum lycopersicum</i>	V15-H5163
EC840784	<i>Solanum lycopersicum</i>	V15-H5164
EC840785	<i>Solanum lycopersicum</i>	V15-H5165
EC840786	<i>Solanum lycopersicum</i>	V15-H5166
EC840787	<i>Solanum lycopersicum</i>	V15-H5167
EC840788	<i>Solanum lycopersicum</i>	V15-H5168
EC840789	<i>Solanum lycopersicum</i>	V15-H5169
EC840790	<i>Solanum lycopersicum</i>	V15-H5170
EC840791	<i>Solanum lycopersicum</i>	V15-H5171
EC840792	<i>Solanum lycopersicum</i>	V15-H5172
EC840793	<i>Solanum lycopersicum</i>	V15-H5173
EC840794	<i>Solanum lycopersicum</i>	V15-H5174
EC840795	<i>Solanum lycopersicum</i>	V15-H5175
EC840796	<i>Solanum lycopersicum</i>	V15-H5176
EC840797	<i>Solanum lycopersicum</i>	V15-H5177
EC840798	<i>Solanum lycopersicum</i>	V15-H5178
EC840799	<i>Solanum lycopersicum</i>	V15-H5179
EC840800	<i>Solanum lycopersicum</i>	V15-H5180
EC840801	<i>Solanum lycopersicum</i>	V15-H5181
EC840802	<i>Solanum lycopersicum</i>	V15-H5182

Accession	Botanical Name	Variety
EC840803	<i>Solanum lycopersicum</i>	V15-H5183
EC840804	<i>Solanum lycopersicum</i>	V15-H5184
EC840805	<i>Solanum lycopersicum</i>	V15-H5185
EC840806	<i>Solanum lycopersicum</i>	V15-H5186
EC840807	<i>Solanum lycopersicum</i>	V15-H5187
EC840808	<i>Solanum lycopersicum</i>	V15-H5188
EC840809	<i>Solanum lycopersicum</i>	V15-H5189
EC840810	<i>Solanum lycopersicum</i>	V15-H5190
EC840811	<i>Solanum lycopersicum</i>	V15-H5191
EC840812	<i>Solanum lycopersicum</i>	V15-H5192
EC840813	<i>Solanum lycopersicum</i>	V15-H5193
EC840814	<i>Solanum lycopersicum</i>	V15-H5194
EC840815	<i>Solanum lycopersicum</i>	V15-H5195
EC840816	<i>Solanum lycopersicum</i>	V15-H5196
EC840817	<i>Solanum lycopersicum</i>	V15-H5197
EC840818	<i>Solanum lycopersicum</i>	V15-H5198
EC840819	<i>Solanum lycopersicum</i>	V15-H5199
EC840820	<i>Solanum lycopersicum</i>	V15-H5200
EC840821	<i>Solanum lycopersicum</i>	V15-H5201
EC840822	<i>Solanum lycopersicum</i>	V15-H5202
EC840823	<i>Solanum lycopersicum</i>	V15-H5203
EC840824	<i>Solanum lycopersicum</i>	V15-H5204
EC840825	<i>Solanum lycopersicum</i>	V15-H5205
EC840826	<i>Solanum lycopersicum</i>	V15-H5206
EC840827	<i>Solanum lycopersicum</i>	V15-H5207
EC840828	<i>Solanum lycopersicum</i>	V15-H5208
EC840829	<i>Solanum lycopersicum</i>	V15-H5209
EC840830	<i>Solanum lycopersicum</i>	V15-H5210
EC840831	<i>Solanum lycopersicum</i>	V15-H5211
EC840832	<i>Solanum lycopersicum</i>	V15-H5212
EC840833	<i>Solanum lycopersicum</i>	V15-H5213
EC840834	<i>Solanum lycopersicum</i>	V15-H5214
EC840835	<i>Solanum lycopersicum</i>	V15-H5215
EC840836	<i>Solanum lycopersicum</i>	V15-H5216
EC840837	<i>Solanum lycopersicum</i>	V15-H5217
EC840838	<i>Solanum lycopersicum</i>	V15-H5218
EC840839	<i>Solanum lycopersicum</i>	V15-H5219
EC840840	<i>Solanum lycopersicum</i>	V15-H5220
EC840841	<i>Solanum lycopersicum</i>	V15-H5221
EC840842	<i>Solanum lycopersicum</i>	V15-H5222
EC840843	<i>Solanum lycopersicum</i>	V15-H5223
EC840844	<i>Solanum lycopersicum</i>	V15-H5224

Accession	Botanical Name	Variety
EC840845	<i>Solanum lycopersicum</i>	V15-H5225
EC840846	<i>Solanum lycopersicum</i>	V15-H5226
EC840847	<i>Solanum lycopersicum</i>	V15-H5227
EC840848	<i>Solanum lycopersicum</i>	V15-H5228
EC840849	<i>Solanum lycopersicum</i>	V15-H5229
EC840850	<i>Solanum lycopersicum</i>	V15-H5230
EC840851	<i>Solanum lycopersicum</i>	V15-H5231
EC840852	<i>Solanum lycopersicum</i>	V15-H5232
EC840853	<i>Solanum lycopersicum</i>	V15-H5233
EC840854	<i>Solanum lycopersicum</i>	V15-H5234
EC840855	<i>Solanum lycopersicum</i>	V15-H5235
EC840856	<i>Solanum lycopersicum</i>	V15-H5236
EC840857	<i>Solanum lycopersicum</i>	V15-H5237
EC840858	<i>Solanum lycopersicum</i>	V15-H5238
EC840859	<i>Solanum lycopersicum</i>	V15-H5239
EC840860	<i>Solanum lycopersicum</i>	V15-H5240
EC840861	<i>Solanum lycopersicum</i>	V15-H5241
EC840862	<i>Solanum lycopersicum</i>	V15-H5242
EC840863	<i>Solanum lycopersicum</i>	V15-H5243
EC840864	<i>Solanum lycopersicum</i>	V15-H5244
EC840865	<i>Solanum lycopersicum</i>	V15-H5245
EC840866	<i>Solanum lycopersicum</i>	V15-H5246
EC840867	<i>Solanum lycopersicum</i>	V15-H5247
EC840868	<i>Solanum lycopersicum</i>	V15-H5248
EC840869	<i>Solanum lycopersicum</i>	V15-H5249
EC840870	<i>Solanum lycopersicum</i>	V15-H5250
EC840871	<i>Solanum lycopersicum</i>	V15-H5251
EC840872	<i>Solanum lycopersicum</i>	V15-H5252
EC840873	<i>Solanum lycopersicum</i>	V15-H5253
EC840874	<i>Solanum lycopersicum</i>	V15-H5254
EC840875	<i>Solanum lycopersicum</i>	V15-H5255
EC840876	<i>Solanum lycopersicum</i>	V15-H5256
EC840877	<i>Solanum lycopersicum</i>	V15-H5257
EC840878	<i>Solanum lycopersicum</i>	V15-H5258
EC840879	<i>Solanum lycopersicum</i>	V15-H5259
EC840880	<i>Solanum lycopersicum</i>	V15-H5260
EC840881	<i>Solanum lycopersicum</i>	V15-H5261
EC840882	<i>Solanum lycopersicum</i>	V15-H5262
EC840883	<i>Solanum lycopersicum</i>	V15-H5263
EC840884	<i>Solanum lycopersicum</i>	V15-H5264
EC840885	<i>Solanum lycopersicum</i>	V15-H5265

Distribution: Dr. Manish Bhatnagar, Nunhems India Private Limited 4663 Roshanara Road, Near DTDC Courier Office, New Delhi-110007 (Delhi)

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

Accession	Botanical Name	Variety
EC841735	<i>Solanum lycopersicum</i>	14TEP080572
EC841736	<i>Solanum lycopersicum</i>	14TEP080573

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

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

EC841737	<i>Solanum lycopersicum</i>	2-031	07L7094-1-3,7OP
EC841738	<i>Solanum lycopersicum</i>	LA0063	12L4168OP
EC841739	<i>Solanum lycopersicum</i>	LA0806	14L8149 OP
EC841740	<i>Solanum lycopersicum</i>	LA0810	08L9436-10OP
EC841741	<i>Solanum lycopersicum</i>	LA1017	04L0896 SELF
EC841742	<i>Solanum lycopersicum</i>	LA1019	10L1390 OP
EC841743	<i>Solanum lycopersicum</i>	LA1640	11L3161 SELF
EC841744	<i>Solanum corneliomulleri</i>	LA1677	05L4278 MASS SIB
EC841745	<i>Solanum lycopersicum</i>	LA1783	13L5355 OP
EC841746	<i>Solanum lycopersicum</i>	LA1795	04L0938 OP
EC841747	<i>Solanum lycopersicum</i>	LA1802	04L0369 OP
EC841748	<i>Solanum lycopersicum</i>	LA2006	09L2015OP
EC841749	<i>Solanum lycopersicum</i>	LA2009	07L7379 OP
EC841750	<i>Solanum lycopersicum</i>	LA2369	04L0991 OP
EC841751	<i>Solanum lycopersicum</i>	LA2396	14L8331 OP
EC841752	<i>Solanum lycopersicum</i>	LA2529	04L1009 OP
EC841753	<i>Solanum lycopersicum</i>	LA2661	04L0263 OP
EC841754	<i>Solanum lycopersicum</i>	LA2821	04L1019 OP
EC841755	<i>Solanum lycopersicum</i>	LA3012	10L1792 OP
EC841756	<i>Solanum lycopersicum</i>	LA3027	14L8196 OP
EC841757	<i>Solanum lycopersicum</i>	LA3038	09L0227 OP
EC841758	<i>Solanum lycopersicum</i>	LA3120	04L0409 OP
EC841759	<i>Solanum lycopersicum</i>	LA3134	08L9534 OP
EC841760	<i>Solanum lycopersicum</i>	LA3151	09L0230 OP
EC841761	<i>Solanum lycopersicum</i>	LA3193	08L9030 MS XMF
EC841762	<i>Solanum lycopersicum</i>	LA3198	06L9277-6,8,10,11 MS
EC841763	<i>Solanum lycopersicum</i>	LA3202	10L1723 OP
EC841764	<i>Solanum lycopersicum</i>	LA3310	14L8052OP
EC841765	<i>Solanum lycopersicum</i>	LA3320	13L5534 OP

Accession	Botanical Name	Variety	Alternate ID
EC841766	<i>Solanum lycopersicum</i>	LA3342	14L8053 OP
EC841767	<i>Solanum lycopersicum</i>	LA3472	04L1076OP
EC841768	<i>Solanum lycopersicum</i>	LA3538	14L8208 OP
EC841769	<i>Solanum lycopersicum</i>	LA3667	13L6202 SELF
EC841770	<i>Solanum lycopersicum</i>	LA3754	05L3509 SELF
EC841771	<i>Solanum lycopersicum</i>	LA3767	11L3262 SELF
EC841772	<i>Solanum lycopersicum</i>	LA3856	10L1727 OP
EC841773	<i>Solanum lycopersicum</i>	LA3912	04L1119 OP
EC841774	<i>Solanum lycopersicum</i>	LA4025	13L5615 OP
EC841775	<i>Solanum lycopersicum</i>	LA4285	06L6565 SELF
EC841776	<i>Solanum lycopersicum</i>	LA4286	12L4485 OP
EC841777	<i>Solanum pennellii</i>	LA0716	12L4730 SELF
EC841778	<i>Solanum chilense</i>	LA1958	05L4251 MASS SIB
EC841779	<i>Solanum chilense</i>	LA1959	03L9208 MASS SIB
EC841780	<i>Solanum chilense</i>	LA1972	09L0594=0680 M.SIB

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

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

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

EC841781	<i>Solanum lycopersicum</i>	ST 1704	61H0377.1
EC841782	<i>Solanum lycopersicum</i>	ST1249	41H0435.1
EC841783	<i>Solanum lycopersicum</i>	ST1710	51P0059.3
EC841784	<i>Solanum lycopersicum</i>	ST1248	41H0388.2

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

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

EC841960	<i>Solanum lycopersicum</i>	I9P000000879546041137460
EC841961	<i>Solanum lycopersicum</i>	I9P000000879546033204265
EC841962	<i>Solanum lycopersicum</i>	I9P000000879546033617745
EC841963	<i>Solanum lycopersicum</i>	I9P000000879546033617743
EC841964	<i>Solanum lycopersicum</i>	I9P000000879546033204271
EC841965	<i>Solanum lycopersicum</i>	I9P000000879546033204269
EC841966	<i>Solanum lycopersicum</i>	I9P000000879546033204267
EC841967	<i>Solanum pimpinellifolium</i>	I9P000000879546186560871

Distribution: Dr. Vijay Paranjape, Monsanto Holdings Private Limited International Trade Tower, F-Block, 2nd Floor, Nehru Place, New Delhi-110019 (Delhi)

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

Accession	Botanical Name	Variety	Alternate ID
EC838629	<i>Triticum aestivum</i>	VOROBAY A-LINE 1	HYBRID MERCURY, AUS/5*VORB
EC838630	<i>Triticum aestivum</i>	VOROBAY B-LINE	VOROBAY
EC838631	<i>Triticum aestivum</i>	NAVOJOA A LINE 1	HYBRID MERCURY, AUS/5* NAVJO7
EC838632	<i>Triticum aestivum</i>	NAVOJOA B LINE	NAVOJOA M 2007
EC838633	<i>Triticum aestivum</i>	NELOKI A LINE 1	HYBRID MERCURY, AUS/2*VORB//3*NELOKI
EC838634	<i>Triticum aestivum</i>	NELOKI B LINE	NELOKI
EC838635	<i>Triticum aestivum</i>	CIMMYT R LINE 1	HYBRID MERCURY, AUS F5 DERIV
EC838636	<i>Triticum aestivum</i>	CIMMYT R LINE 2	HYBRID MERCURY, AUS F5 DERIV

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

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

EC841138	<i>Triticum aestivum</i>	GABO
EC841139	<i>Triticum aestivum</i>	PITIC 562
EC841140	<i>Triticum aestivum</i>	AMADINA
EC841141	<i>Triticum aestivum</i>	MARQUIS
EC841142	<i>Triticum aestivum</i>	BLUESKY
EC841143	<i>Triticum aestivum</i>	INSIGNIA
EC841144	<i>Triticum aestivum</i>	ACA 303
EC841145	<i>Triticum aestivum</i>	ACA 801
EC841146	<i>Triticum aestivum</i>	THATCHER
EC841147	<i>Triticum aestivum</i>	DARIUS
EC841148	<i>Triticum aestivum</i>	MARA
EC841149	<i>Triticum aestivum</i>	MAGNIF 41
EC841150	<i>Triticum aestivum</i>	CHARA
EC841151	<i>Triticum aestivum</i>	KIRITATI

Distribution: Dr. Anju Mahendru Singh, Indian Agricultural Research Institute Grain Quality Lab, New Delhi-110012 (Delhi)

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

Accession	Botanical Name	Variety	Alternate ID
EC841152	<i>Triticum aestivum</i>	THATCHER	
EC841153	<i>Triticum aestivum</i>	NIL THATCHER LR 34 PI 58548	
EC841154	<i>Triticum aestivum</i>	AVOCET YRA	
EC841155	<i>Triticum aestivum</i>	YR18/3*AOC	
EC841156	<i>Triticum aestivum</i>	AOC- YR*3/LALBMON01*/PV N	
EC841157	<i>Triticum aestivum</i>	LAL BAHADUR	
EC841158	<i>Triticum aestivum</i>	LALB (PRL7D)	
EC841159	<i>Triticum aestivum</i>	LALBMON01*4/PVN	
EC841160	<i>Triticum aestivum</i>	AOC/RL6077	
EC841161	<i>Triticum aestivum</i>	RL6077/AOC-YR	
EC841162	<i>Triticum aestivum</i>	ARULA #1	CG424-1F1-9Y-OB-1Y-1Y-1Y
EC841163	<i>Triticum aestivum</i>	ARUL #1	CG424-1F1-9Y-OB-1Y-1Y- 1283SHB-1Y-5Y-0B
EC841164	<i>Triticum aestivum</i>	ARULA#1	CO424-1F1-9Y ON 1Y 1Y 1238HB -4Y 1Y-OB
EC841165	<i>Triticum aestivum</i>	RL6077/AOC-YR	59B-0Y-33B-318Y-1Y-4B-0Y

Identifying traits: Near –Isogenic lines carrying leaf resistance genes Lr34, Lr46, Lr67, Lr68.

Distribution: Dr. A N Mishra, Indian Agricultural Research Institute Regional Station, Near Agriculture College, Indore-452001 (Madhya Pradesh)

Source: Oklahoma State University, Department of Plant and Soil Sciences Stillwater, OK 7407, USA

EC841516	<i>Triticum aestivum</i>	Billings (Reg.NO. CV-1089)	PI 656843
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Identifying trait: Large kernel size and superior yielding ability, resistance to diseases, prevalent in Oklahoma and surroundings states. favorable dough strength, exceptional recovery of isolated gluten fractions from compressive deformation.

Distribution: 1. The Head, Germplasm Evaluation Division, NBPGR, New Delhi-110012

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

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

Accession	Botanical Name	Variety	Alternate ID
EC840347	<i>Vitis sp.</i>	E.S.9-2-74	GVIT 1639
EC840348	<i>Vitis sp.</i>	Fredonia Vinto (33-15-46-48)	GVIT 1688
EC840349	<i>Vitis sp.</i>	Landot 4511	PI 588068
EC840350	<i>Vitis sp.</i>	Cayuga White (GW 3)	PI 588079
EC840351	<i>Vitis sp.</i>	Leon Millot (Kuhlmann 194-2)	PI 588112
EC840352	<i>Vitis sp.</i>	B 9	PI 588154
EC840353	<i>Vitis sp.</i>	Swenson Red	PI 588281
EC840354	<i>Vitis sp.</i>	Othello	PI 588310
EC840355	<i>Vitis sp.</i>	NY 65.556.5	PI 588509
EC840356	<i>Vitis sp.</i>	NY 65.556.5	PI 588530
EC840357	<i>Vitis sp.</i>	Atoka	PI 588551
EC840358	<i>Vitis sp.</i>	Joyous	PI 588620
EC840359	<i>Vitis sp.</i>	Tetra	PI 597119
EC840360	<i>Vitis sp.</i>	Blue BOy	PI 597125
EC840361	<i>Vitis sp.</i>	Canandaigua	PI 597225
EC840362	<i>Vitis sp.</i>	Mars	PI 592734

Distribution: Dr. S.D.Sawant, National Research Centre for Grapes(Indian Council of Agricultural Research), P.B.No.3, Manjri Farm Post, Solapur Road, Pune-412307 (Maharashtra)

Source: Agricultural Research Institute, P.O. Box. 22016 1516 Lefkosia, Cyprus

EC841517	<i>Vicia faba</i>	ARI00107/12
EC841518	<i>Vicia faba</i>	ARI00108/02
EC841519	<i>Vicia faba</i>	ARI00109/02
EC841520	<i>Vicia faba</i>	ARI00110/02
EC841521	<i>Vicia faba</i>	ARI00111/02
EC841522	<i>Vicia faba</i>	ARI00112/02
EC841523	<i>Vicia faba</i>	ARI00113/12
EC841524	<i>Vicia faba</i>	ARI00114/02
EC841525	<i>Vicia faba</i>	ARI00115/02
EC841526	<i>Vicia faba</i>	ARI00116/12
EC841527	<i>Vicia faba</i>	ARI00117/12
EC841528	<i>Vicia faba</i>	ARI00118/02
EC841529	<i>Vicia faba</i>	ARI00119/02
EC841530	<i>Vicia faba</i>	ARI00120/02
EC841531	<i>Vicia faba</i>	ARI00121/02
EC841532	<i>Vicia faba</i>	ARI00122/02
EC841533	<i>Vicia faba</i>	ARI00123/02
EC841534	<i>Vicia faba</i>	ARI00124/12
EC841535	<i>Vicia faba</i>	ARI00125/02
EC841536	<i>Vicia faba</i>	ARI00126/02

Accession	Botanical Name	Variety
EC841537	<i>Vicia faba</i>	ARI00127/02
EC841538	<i>Vicia faba</i>	ARI00128/02
EC841539	<i>Vicia faba</i>	ARI00129/02
EC841540	<i>Vicia faba</i>	ARI00130/02
EC841541	<i>Vicia faba</i>	ARI00131/10
EC841542	<i>Vicia faba</i>	ARI00132/10
EC841543	<i>Vicia faba</i>	ARI00133/10
EC841544	<i>Vicia faba</i>	ARI00134/10
EC841545	<i>Vicia faba</i>	ARI00135/10
EC841546	<i>Vicia faba</i>	ARI00136/10
EC841547	<i>Vicia faba</i>	ARI00137/10
EC841548	<i>Vicia faba</i>	ARI00138/10
EC841549	<i>Vicia faba</i>	ARI00139/02
EC841550	<i>Vicia faba</i>	ARI00140/02
EC841551	<i>Vicia faba</i>	ARI00141/12
EC841552	<i>Vicia faba</i>	ARI00142/12
EC841553	<i>Vicia faba</i>	ARI00143/10
EC841554	<i>Vicia faba</i>	ARI00144/12
EC841555	<i>Vicia faba</i>	ARI00145/12
EC841556	<i>Vicia faba</i>	ARI00146/12
EC841557	<i>Vicia faba</i>	ARI00147/12
EC841558	<i>Vicia faba</i>	ARI00148/12
EC841559	<i>Vicia faba</i>	ARI00149/12
EC841560	<i>Vicia faba</i>	ARI00150/12
EC841561	<i>Vicia faba</i>	ARI00151/12
EC841562	<i>Vicia faba</i>	ARI00152/12
EC841563	<i>Vicia faba</i>	ARI00153/12
EC841564	<i>Vicia faba</i>	ARI00154/12
EC841565	<i>Vicia faba</i>	ARI00155/12
EC841566	<i>Vicia faba</i>	ARI00156/12
EC841567	<i>Vicia faba</i>	ARI00157/12
EC841568	<i>Vicia faba</i>	ARI00158/12
EC841569	<i>Vicia faba</i>	ARI00159/12
EC841570	<i>Vicia faba</i>	ARI00160/12
EC841571	<i>Vicia faba</i>	ARI00161/12
EC841572	<i>Vicia faba</i>	ARI00162/12
EC841573	<i>Vicia faba</i>	ARI00163/12
EC841574	<i>Vicia faba</i>	ARI00164/12
EC841575	<i>Vicia faba</i>	ARI00165/12
EC841576	<i>Vicia faba</i>	ARI00166/12
EC841577	<i>Vicia faba</i>	ARI00167/12
EC841578	<i>Vicia faba</i>	ARI00168/12

Accession	Botanical Name	Variety
EC841579	<i>Vicia faba</i>	ARI00169/12
EC841580	<i>Vicia faba</i>	ARI00170/12
EC841581	<i>Vicia faba</i>	ARI00171/12
EC841582	<i>Vicia faba</i>	ARI00172/12
EC841583	<i>Vicia faba</i>	ARI00173/12
EC841584	<i>Vicia faba</i>	ARI00174/02
EC841585	<i>Vicia faba</i>	ARI00175/02
EC841586	<i>Vicia faba</i>	ARI00176/02
EC841587	<i>Vicia faba</i>	ARI00177/12
EC841588	<i>Vicia faba</i>	ARI00178/12
EC841589	<i>Vicia faba</i>	ARI00179/02
EC841590	<i>Vicia faba</i>	ARI00180/02
EC841591	<i>Vicia faba</i>	ARI00181/12
EC841592	<i>Vicia faba</i>	ARI00182/12
EC841593	<i>Vicia faba</i>	ARI00183/12
EC841594	<i>Vicia faba</i>	ARI00184/02
EC841595	<i>Vicia faba</i>	ARI00185/12
EC841596	<i>Vicia faba</i>	ARI00186/12
EC841597	<i>Vicia faba</i>	ARI00187/12
EC841598	<i>Vicia faba</i>	ARI00188/02
EC841599	<i>Vicia faba</i>	ARI00189/02
EC841600	<i>Vicia faba</i>	ARI00190/02
EC841601	<i>Vicia faba</i>	ARI00191/12
EC841602	<i>Vicia faba</i>	ARI00192/02
EC841603	<i>Vicia faba</i>	ARI00193/12
EC841604	<i>Vicia faba</i>	ARI00194/02
EC841605	<i>Vicia faba</i>	ARI00195/02
EC841606	<i>Vicia faba</i>	ARI00196/12
EC841607	<i>Vicia faba</i>	ARI00197/12
EC841608	<i>Vicia faba</i>	ARI00198/02
EC841609	<i>Vicia faba</i>	ARI00199/02
EC841610	<i>Vicia faba</i>	ARI00200/12
EC841611	<i>Vicia faba</i>	ARI00201/02
EC841612	<i>Vicia faba</i>	ARI00202/02
EC841613	<i>Vicia faba</i>	ARI00203/12
EC841614	<i>Vicia faba</i>	ARI00204/12
EC841615	<i>Vicia faba</i>	ARI00205/02
EC841616	<i>Vicia faba</i>	ARI00206/02
EC841617	<i>Vicia faba</i>	ARI00207/02

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

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

Accession	Botanical Name	Variety
EC837639	<i>Zea mays l.</i>	LG IN273
EC837640	<i>Zea mays l.</i>	LG IN274
EC837641	<i>Zea mays l.</i>	LG IN275
EC837642	<i>Zea mays l.</i>	LG IN277
EC837643	<i>Zea mays l.</i>	LG IN278
EC837644	<i>Zea mays l.</i>	LG IN281
EC837645	<i>Zea mays l.</i>	LG IN282
EC837646	<i>Zea mays l.</i>	LG IN283
EC837647	<i>Zea mays l.</i>	LG IN284
EC837648	<i>Zea mays l.</i>	LG IN285
EC837649	<i>Zea mays l.</i>	LG IN286
EC837650	<i>Zea mays l.</i>	LG IN287
EC837651	<i>Zea mays l.</i>	LG IN288
EC837652	<i>Zea mays l.</i>	LG IN289
EC837653	<i>Zea mays l.</i>	LG IN290
EC837654	<i>Zea mays l.</i>	LG IN291
EC837655	<i>Zea mays l.</i>	LG IN292
EC837656	<i>Zea mays l.</i>	LG IN293
EC837657	<i>Zea mays l.</i>	LG IN294
EC837658	<i>Zea mays l.</i>	LG IN295
EC837659	<i>Zea mays l.</i>	LG IN296
EC837660	<i>Zea mays l.</i>	LG IN297
EC837661	<i>Zea mays l.</i>	LG IN298
EC837662	<i>Zea mays l.</i>	LG IN299
EC837663	<i>Zea mays l.</i>	LG IN300
EC837664	<i>Zea mays l.</i>	LG IN301
EC837665	<i>Zea mays l.</i>	LG IN305
EC837666	<i>Zea mays l.</i>	LG IN306
EC837667	<i>Zea mays l.</i>	8SC04C736
EC837668	<i>Zea mays l.</i>	9SC506
EC837669	<i>Zea mays l.</i>	8SC11C11806
EC837670	<i>Zea mays l.</i>	9SC608
EC837671	<i>Zea mays l.</i>	8SC10C5862
EC837672	<i>Zea mays l.</i>	8SC11C87
EC837673	<i>Zea mays l.</i>	9SC402
EC837674	<i>Zea mays l.</i>	9M1124-31
EC837675	<i>Zea mays l.</i>	8SC00C4823
EC837676	<i>Zea mays l.</i>	9SC727
EC837677	<i>Zea mays l.</i>	9SC645
EC837678	<i>Zea mays l.</i>	9SC709

Accession	Botanical Name	Variety
EC837679	<i>Zea mays l.</i>	8SC103250
EC837680	<i>Zea mays l.</i>	9SC627
EC837681	<i>Zea mays l.</i>	9SC641
EC837682	<i>Zea mays l.</i>	8SC11C86
EC837683	<i>Zea mays l.</i>	9SC633
EC837684	<i>Zea mays l.</i>	8SC10C2866
EC837685	<i>Zea mays l.</i>	9SC637
EC837686	<i>Zea mays l.</i>	9SC643
EC837687	<i>Zea mays l.</i>	9SC719
EC837688	<i>Zea mays l.</i>	9SC529
EC837689	<i>Zea mays l.</i>	8SC11C7651
EC837690	<i>Zea mays l.</i>	8SC10C3260
EC837691	<i>Zea mays l.</i>	8SC10C2699
EC837692	<i>Zea mays l.</i>	9SC539
EC837693	<i>Zea mays l.</i>	9SC403
EC837694	<i>Zea mays l.</i>	9SC537
EC837695	<i>Zea mays l.</i>	8SC10C3271
EC837696	<i>Zea mays l.</i>	9SC708
EC837697	<i>Zea mays l.</i>	9SC513
EC837698	<i>Zea mays l.</i>	8SC10C3251
EC837699	<i>Zea mays l.</i>	8SC10C2738
EC837700	<i>Zea mays l.</i>	9SC417
EC837701	<i>Zea mays l.</i>	8SC10C8447
EC837702	<i>Zea mays l.</i>	9SC533
EC837703	<i>Zea mays l.</i>	8SC11C5059
EC837704	<i>Zea mays l.</i>	9SC301
EC837705	<i>Zea mays l.</i>	9SC411
EC837706	<i>Zea mays l.</i>	9SC541
EC837707	<i>Zea mays l.</i>	8SC09C205
EC837708	<i>Zea mays l.</i>	8SC11C5024
EC837709	<i>Zea mays l.</i>	02C3156
EC837710	<i>Zea mays l.</i>	9SC621
EC837711	<i>Zea mays l.</i>	9PL1335
EC837712	<i>Zea mays l.</i>	9SC303
EC837713	<i>Zea mays l.</i>	8SC12C7679
EC837714	<i>Zea mays l.</i>	9BRAS3010
EC837715	<i>Zea mays l.</i>	8SC11C3330

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

Source: Pioneer Hi-Bred italia Servizi Agronomici s.r.l, Dupont Agriculture and Nutrition
Via Madre Teresa di Calcutta 2/4 Pessina Cremonese-26030,Cremona, Italy

Accession	Botanical Name	Variety
EC838284	<i>Zea mays l.</i>	ITIX01
EC838285	<i>Zea mays l.</i>	ITIX02
EC838286	<i>Zea mays l.</i>	ITIX03
EC838287	<i>Zea mays l.</i>	ITIX04

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: University of Illinois, Department of Crop Sciences 1102 S. Goodwin, Ave., Urbana IL, 61801, USA

EC838497	<i>Zea mays l.</i>	4012Q
EC838498	<i>Zea mays l.</i>	4012W
EC838499	<i>Zea mays l.</i>	6006M
EC838500	<i>Zea mays l.</i>	C437D A632 (N)
EC838501	<i>Zea mays l.</i>	C437E A632 (C)
EC838502	<i>Zea mays l.</i>	C437G A634 (N)
EC838503	<i>Zea mays l.</i>	C437H A634 (C)
EC838504	<i>Zea mays l.</i>	C437J HI27 (C)
EC838505	<i>Zea mays l.</i>	C437JA HI 27 (N)
EC838506	<i>Zea mays l.</i>	C537 A M14 (N)
EC838507	<i>Zea mays l.</i>	C537C M 14 (S)
EC838508	<i>Zea mays l.</i>	C537M OH51A (N)
EC838509	<i>Zea mays l.</i>	C537N OH1A(C)
EC838510	<i>Zea mays l.</i>	C537O OH 1A (S)
EC838511	<i>Zea mays l.</i>	C537Q VA26(N)
EC838512	<i>Zea mays l.</i>	C537S VA 26 (S)
EC838513	<i>Zea mays l.</i>	C637C W64A (N)
EC838514	<i>Zea mays l.</i>	C637E W64A (S)
EC838515	<i>Zea mays l.</i>	C836B WF 9 (N)
EC838516	<i>Zea mays l.</i>	CX 36E WF 9 (C)
EC838517	<i>Zea mays l.</i>	C437JB HI 27 (C)
EC838518	<i>Zea mays l.</i>	C437P K 55 (C)
EC838519	<i>Zea mays l.</i>	C437T KY21 (C)
EC838520	<i>Zea mays l.</i>	C 537R VA26 (C)
EC838521	<i>Zea mays l.</i>	C736BA KY 21 (J)

Distribution: Dr. P. Umashankar, Mahindra & Mahindra Limited3rd Floor, 1-7-1, Mahindra House, TSR Complex, Park Lane, Secunderabad-500003 (Telangana)

Source: Du Pont do Brasil S.A., Divisao Pioneer Sementes Rodovia TO-050, Km 24, CEP 77500-000 Porto Nacional-To-Brasil , Brazil

Accession	Botanical Name	Variety	Alternate ID
EC838619	<i>Zea mays l.</i>	55196977	BH1400059C
EC838620	<i>Zea mays l.</i>	56022366	BH1400059C
EC838621	<i>Zea mays l.</i>	72070500	BH1400059C
EC838622	<i>Zea mays l.</i>	31944773	BI1400097C
EC838623	<i>Zea mays l.</i>	57239400	BI1400097C
EC838624	<i>Zea mays l.</i>	70058851	BI1400097C
EC838625	<i>Zea mays l.</i>	25439528	BP1400132C
EC838626	<i>Zea mays l.</i>	70100366	BP1400132C
EC838627	<i>Zea mays l.</i>	48474605	BS1400116C
EC838628	<i>Zea mays l.</i>	68846203	BS1400116C

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/110, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

Source: Misr Hytech Seed Int., S.A.E. 2 Nagib Mahfouz St. off Abbas E1, Akad St. Behind Egypt Air Building NASR City, Cairo, Egypt

EC838973	<i>Zea mays l.</i>	UH 400
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Distribution: Mr. Moinuddin Hassan Haroon, Hytech Seed India Private Limited, ICRISAT, Bldg 303, Room # 15-23 , Patancheru, Hyderabad-502324 (Andhra Pradesh)

Source: Du Pont do Brasil S.A., Divisao Pioneer Sementes Rodovia TO-050, Km 24, CEP 77500-000 Porto Nacional-TO-Brasil , Brazil

EC839005	<i>Zea mays l.</i>	68040531
EC839006	<i>Zea mays l.</i>	68103681
EC839007	<i>Zea mays l.</i>	68189757
EC839008	<i>Zea mays l.</i>	68189778
EC839009	<i>Zea mays l.</i>	98069324

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/110, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

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

EC839022	<i>Zea mays l.</i>	DAS 4001
EC839023	<i>Zea mays l.</i>	DAS 4002

Accession	Botanical Name	Variety
EC839024	<i>Zea mays</i> l.	DAS 4003
EC839025	<i>Zea mays</i> l.	DAS 4004
EC839026	<i>Zea mays</i> l.	DAS 4005
EC839027	<i>Zea mays</i> l.	DAS 4006
EC839028	<i>Zea mays</i> l.	DAS 4007
EC839029	<i>Zea mays</i> l.	DAS 4008
EC839030	<i>Zea mays</i> l.	DAS 4009
EC839031	<i>Zea mays</i> l.	DAS 4010
EC839032	<i>Zea mays</i> l.	DAS 4011
EC839033	<i>Zea mays</i> l.	DAS 4012
EC839034	<i>Zea mays</i> l.	DAS 4013
EC839035	<i>Zea mays</i> l.	DAS 4014
EC839036	<i>Zea mays</i> l.	DAS 4015
EC839037	<i>Zea mays</i> l.	DAS 4016
EC839038	<i>Zea mays</i> l.	DAS 4017
EC839039	<i>Zea mays</i> l.	DAS 4018
EC839040	<i>Zea mays</i> l.	DAS 4019
EC839041	<i>Zea mays</i> l.	DAS 4020
EC839042	<i>Zea mays</i> l.	DAS 4021
EC839043	<i>Zea mays</i> l.	DAS 4022
EC839044	<i>Zea mays</i> l.	DAS 4023
EC839045	<i>Zea mays</i> l.	DAS 4024
EC839046	<i>Zea mays</i> l.	DAS 4025
EC839047	<i>Zea mays</i> l.	DAS 4026
EC839048	<i>Zea mays</i> l.	DAS 4027
EC839049	<i>Zea mays</i> l.	DAS 4028
EC839050	<i>Zea mays</i> l.	DAS 4029
EC839051	<i>Zea mays</i> l.	DAS 4030
EC839052	<i>Zea mays</i> l.	DAS 4031
EC839053	<i>Zea mays</i> l.	DAS 4032
EC839054	<i>Zea mays</i> l.	DAS 4033
EC839055	<i>Zea mays</i> l.	DAS 4034
EC839056	<i>Zea mays</i> l.	DAS 4035
EC839057	<i>Zea mays</i> l.	DAS 4036
EC839058	<i>Zea mays</i> l.	DAS 4037
EC839059	<i>Zea mays</i> l.	DAS 4038
EC839060	<i>Zea mays</i> l.	DAS 4039
EC839061	<i>Zea mays</i> l.	DAS 4040
EC839062	<i>Zea mays</i> l.	DAS 4041
EC839063	<i>Zea mays</i> l.	DAS 4042
EC839064	<i>Zea mays</i> l.	DAS 4043
EC839065	<i>Zea mays</i> l.	DAS 4044

Accession	Botanical Name	Variety
EC839066	<i>Zea mays l.</i>	DAS 4045
EC839067	<i>Zea mays l.</i>	DAS 4046
EC839068	<i>Zea mays l.</i>	DAS 4047
EC839069	<i>Zea mays l.</i>	DAS 4048
EC839070	<i>Zea mays l.</i>	DAS 4049
EC839071	<i>Zea mays l.</i>	DAS 4050
EC839072	<i>Zea mays l.</i>	DAS 4051
EC839073	<i>Zea mays l.</i>	DAS 4052
EC839074	<i>Zea mays l.</i>	DAS 4053
EC839075	<i>Zea mays l.</i>	DAS 4054
EC839076	<i>Zea mays l.</i>	DAS 4055
EC839077	<i>Zea mays l.</i>	DAS 4056
EC839078	<i>Zea mays l.</i>	DAS 4057
EC839079	<i>Zea mays l.</i>	DAS 4058
EC839080	<i>Zea mays l.</i>	DAS 4059
EC839081	<i>Zea mays l.</i>	DAS 4060
EC839082	<i>Zea mays l.</i>	DAS 4061
EC839083	<i>Zea mays l.</i>	DAS 4062
EC839084	<i>Zea mays l.</i>	DAS 4063
EC839085	<i>Zea mays l.</i>	DAS 4064
EC839086	<i>Zea mays l.</i>	DAS 4065
EC839087	<i>Zea mays l.</i>	DAS 4066
EC839088	<i>Zea mays l.</i>	DAS 4067
EC839089	<i>Zea mays l.</i>	DAS 4068
EC839090	<i>Zea mays l.</i>	DAS 4069
EC839091	<i>Zea mays l.</i>	DAS 4070
EC839092	<i>Zea mays l.</i>	DAS 4071
EC839093	<i>Zea mays l.</i>	DAS 4072
EC839094	<i>Zea mays l.</i>	DAS 4073
EC839095	<i>Zea mays l.</i>	DAS 4074
EC839096	<i>Zea mays l.</i>	DAS 4075
EC839097	<i>Zea mays l.</i>	DAS 4076
EC839098	<i>Zea mays l.</i>	DAS 4077
EC839099	<i>Zea mays l.</i>	DAS 4078
EC839100	<i>Zea mays l.</i>	DAS 4079
EC839101	<i>Zea mays l.</i>	DAS 4080
EC839102	<i>Zea mays l.</i>	DAS 4081
EC839103	<i>Zea mays l.</i>	DAS 4082
EC839104	<i>Zea mays l.</i>	DAS 4083
EC839105	<i>Zea mays l.</i>	DAS 4084
EC839106	<i>Zea mays l.</i>	DAS 4085
EC839107	<i>Zea mays l.</i>	DAS 4086

Accession	Botanical Name	Variety
EC839108	<i>Zea mays l.</i>	DAS 4087
EC839109	<i>Zea mays l.</i>	DAS 4088
EC839110	<i>Zea mays l.</i>	DAS 4089
EC839111	<i>Zea mays l.</i>	DAS 4090
EC839112	<i>Zea mays l.</i>	DAS 4091
EC839113	<i>Zea mays l.</i>	DAS 4092
EC839114	<i>Zea mays l.</i>	DAS 4093
EC839115	<i>Zea mays l.</i>	DAS 4094
EC839116	<i>Zea mays l.</i>	DAS 4095
EC839117	<i>Zea mays l.</i>	DAS 4096
EC839118	<i>Zea mays l.</i>	DAS 4097
EC839119	<i>Zea mays l.</i>	DAS 4098
EC839120	<i>Zea mays l.</i>	DAS 4099
EC839121	<i>Zea mays l.</i>	DAS 4100
EC839122	<i>Zea mays l.</i>	DAS 4101
EC839123	<i>Zea mays l.</i>	DAS 4102
EC839124	<i>Zea mays l.</i>	DAS 4103
EC839125	<i>Zea mays l.</i>	DAS 4104
EC839126	<i>Zea mays l.</i>	DAS 4105
EC839127	<i>Zea mays l.</i>	DAS 4106
EC839128	<i>Zea mays l.</i>	DAS 4107
EC839129	<i>Zea mays l.</i>	DAS 4108
EC839130	<i>Zea mays l.</i>	DAS 4109
EC839131	<i>Zea mays l.</i>	DAS 4110
EC839132	<i>Zea mays l.</i>	DAS 4111
EC839133	<i>Zea mays l.</i>	DAS 4112
EC839134	<i>Zea mays l.</i>	DAS 4113
EC839135	<i>Zea mays l.</i>	DAS 4114
EC839136	<i>Zea mays l.</i>	DAS 4115
EC839137	<i>Zea mays l.</i>	DAS 4116
EC839138	<i>Zea mays l.</i>	DAS 4117
EC839139	<i>Zea mays l.</i>	DAS 4118
EC839140	<i>Zea mays l.</i>	DAS 4119
EC839141	<i>Zea mays l.</i>	DAS 4120
EC839142	<i>Zea mays l.</i>	DAS 4121
EC839143	<i>Zea mays l.</i>	DAS 4122
EC839144	<i>Zea mays l.</i>	DAS 4123
EC839145	<i>Zea mays l.</i>	DAS 4124
EC839146	<i>Zea mays l.</i>	DAS 4125
EC839147	<i>Zea mays l.</i>	DAS 4126
EC839148	<i>Zea mays l.</i>	DAS 4127
EC839149	<i>Zea mays l.</i>	DAS 4128

Accession	Botanical Name	Variety
EC839150	<i>Zea mays l.</i>	DAS 4129
EC839151	<i>Zea mays l.</i>	DAS 4130
EC839152	<i>Zea mays l.</i>	DAS 4131
EC839153	<i>Zea mays l.</i>	DAS 4132
EC839154	<i>Zea mays l.</i>	DAS 4133
EC839155	<i>Zea mays l.</i>	DAS 4134
EC839156	<i>Zea mays l.</i>	DAS 4135
EC839157	<i>Zea mays l.</i>	DAS 4136
EC839158	<i>Zea mays l.</i>	DAS 4137
EC839159	<i>Zea mays l.</i>	DAS 4138
EC839160	<i>Zea mays l.</i>	DAS 4139
EC839161	<i>Zea mays l.</i>	DAS 4140
EC839162	<i>Zea mays l.</i>	DAS 4141
EC839163	<i>Zea mays l.</i>	DAS 4142
EC839164	<i>Zea mays l.</i>	DAS 4143
EC839165	<i>Zea mays l.</i>	DAS 4144
EC839166	<i>Zea mays l.</i>	DAS 4145
EC839167	<i>Zea mays l.</i>	DAS 4146
EC839168	<i>Zea mays l.</i>	DAS 4147
EC839169	<i>Zea mays l.</i>	DAS 4148
EC839170	<i>Zea mays l.</i>	DAS 4149
EC839171	<i>Zea mays l.</i>	DAS 4150
EC839172	<i>Zea mays l.</i>	DAS 4151
EC839173	<i>Zea mays l.</i>	DAS 4152
EC839174	<i>Zea mays l.</i>	DAS 4153
EC839175	<i>Zea mays l.</i>	DAS 4154
EC839176	<i>Zea mays l.</i>	DAS 4155
EC839177	<i>Zea mays l.</i>	DAS 4156
EC839178	<i>Zea mays l.</i>	DAS 4157
EC839179	<i>Zea mays l.</i>	DAS 4158
EC839180	<i>Zea mays l.</i>	DAS 4159
EC839181	<i>Zea mays l.</i>	DAS 4160
EC839182	<i>Zea mays l.</i>	DAS 4161
EC839183	<i>Zea mays l.</i>	DAS 4162
EC839184	<i>Zea mays l.</i>	DAS 4163
EC839185	<i>Zea mays l.</i>	DAS 4164
EC839186	<i>Zea mays l.</i>	DAS 4165
EC839187	<i>Zea mays l.</i>	DAS 4166
EC839188	<i>Zea mays l.</i>	DAS 4167
EC839189	<i>Zea mays l.</i>	DAS 4168
EC839190	<i>Zea mays l.</i>	DAS 4169
EC839191	<i>Zea mays l.</i>	DAS 4170

Accession	Botanical Name	Variety
EC839192	<i>Zea mays l.</i>	DAS 4171
EC839193	<i>Zea mays l.</i>	DAS 4172
EC839194	<i>Zea mays l.</i>	DAS 4173
EC839195	<i>Zea mays l.</i>	DAS 4174
EC839196	<i>Zea mays l.</i>	DAS 4175
EC839197	<i>Zea mays l.</i>	DAS 4176
EC839198	<i>Zea mays l.</i>	DAS 4177
EC839199	<i>Zea mays l.</i>	DAS 4178
EC839200	<i>Zea mays l.</i>	DAS 4179
EC839201	<i>Zea mays l.</i>	DAS 4180
EC839202	<i>Zea mays l.</i>	DAS 4181
EC839203	<i>Zea mays l.</i>	DAS 4182
EC839204	<i>Zea mays l.</i>	DAS 4183
EC839205	<i>Zea mays l.</i>	DAS 4184
EC839206	<i>Zea mays l.</i>	DAS 4185
EC839207	<i>Zea mays l.</i>	DAS 4186
EC839208	<i>Zea mays l.</i>	DAS 4187
EC839209	<i>Zea mays l.</i>	DAS 4188
EC839210	<i>Zea mays l.</i>	DAS 4189
EC839211	<i>Zea mays l.</i>	DAS 4190
EC839212	<i>Zea mays l.</i>	DAS 4191
EC839213	<i>Zea mays l.</i>	DAS 4192
EC839214	<i>Zea mays l.</i>	DAS 4193
EC839215	<i>Zea mays l.</i>	DAS 4194
EC839216	<i>Zea mays l.</i>	DAS 4195
EC839217	<i>Zea mays l.</i>	DAS 4196
EC839218	<i>Zea mays l.</i>	DAS 4197
EC839219	<i>Zea mays l.</i>	DAS 4198
EC839220	<i>Zea mays l.</i>	DAS 4199
EC839221	<i>Zea mays l.</i>	DAS 4200
EC839222	<i>Zea mays l.</i>	DAS 4201
EC839223	<i>Zea mays l.</i>	DAS 4202
EC839224	<i>Zea mays l.</i>	DAS 4203
EC839225	<i>Zea mays l.</i>	DAS 4204
EC839226	<i>Zea mays l.</i>	DAS 4205
EC839227	<i>Zea mays l.</i>	DAS 4206
EC839228	<i>Zea mays l.</i>	DAS 4207
EC839229	<i>Zea mays l.</i>	DAS 4208
EC839230	<i>Zea mays l.</i>	DAS 4209
EC839231	<i>Zea mays l.</i>	DAS 4210
EC839232	<i>Zea mays l.</i>	DAS 4211
EC839233	<i>Zea mays l.</i>	DAS 4212

Accession	Botanical Name	Variety
EC839234	<i>Zea mays</i> l.	DAS 423
EC839235	<i>Zea mays</i> l.	DAS 4214
EC839236	<i>Zea mays</i> l.	DAS 4215
EC839237	<i>Zea mays</i> l.	DAS 4216
EC839238	<i>Zea mays</i> l.	DAS 4217
EC839239	<i>Zea mays</i> l.	DAS 4218
EC839240	<i>Zea mays</i> l.	DAS 4219
EC839241	<i>Zea mays</i> l.	DAS 4220
EC839242	<i>Zea mays</i> l.	DAS 4221
EC839243	<i>Zea mays</i> l.	DAS 4222
EC839244	<i>Zea mays</i> l.	DAS 4223
EC839245	<i>Zea mays</i> l.	DAS 4224
EC839246	<i>Zea mays</i> l.	DAS 4225
EC839247	<i>Zea mays</i> l.	DAS 4226
EC839248	<i>Zea mays</i> l.	DAS 4227
EC839249	<i>Zea mays</i> l.	DAS 4228
EC839250	<i>Zea mays</i> l.	DAS 4229
EC839251	<i>Zea mays</i> l.	DAS 4230
EC839252	<i>Zea mays</i> l.	DAS 4231
EC839253	<i>Zea mays</i> l.	DAS 4232
EC839254	<i>Zea mays</i> l.	DAS 4233
EC839255	<i>Zea mays</i> l.	DAS 4234
EC839256	<i>Zea mays</i> l.	DAS 4235
EC839257	<i>Zea mays</i> l.	DAS 4236
EC839258	<i>Zea mays</i> l.	DAS 4237
EC839259	<i>Zea mays</i> l.	DAS 4238
EC839260	<i>Zea mays</i> l.	DAS 4239
EC839261	<i>Zea mays</i> l.	DAS 4240
EC839262	<i>Zea mays</i> l.	DAS 4241
EC839263	<i>Zea mays</i> l.	DAS 4242
EC839264	<i>Zea mays</i> l.	DAS 4243
EC839265	<i>Zea mays</i> l.	DAS 4244
EC839266	<i>Zea mays</i> l.	DAS 4245
EC839267	<i>Zea mays</i> l.	DAS 4246
EC839268	<i>Zea mays</i> l.	DAS 4247
EC839269	<i>Zea mays</i> l.	DAS 4248
EC839270	<i>Zea mays</i> l.	DAS 4249
EC839271	<i>Zea mays</i> l.	DAS 4250
EC839272	<i>Zea mays</i> l.	DAS 4251
EC839273	<i>Zea mays</i> l.	DAS 4252
EC839274	<i>Zea mays</i> l.	DAS 4253
EC839275	<i>Zea mays</i> l.	DAS 4254

Accession	Botanical Name	Variety
EC839276	<i>Zea mays l.</i>	DAS 4255
EC839277	<i>Zea mays l.</i>	DAS 4256
EC839278	<i>Zea mays l.</i>	DAS 4257
EC839279	<i>Zea mays l.</i>	DAS 4258
EC839280	<i>Zea mays l.</i>	DAS 4259
EC839281	<i>Zea mays l.</i>	DAS 4260
EC839282	<i>Zea mays l.</i>	DAS 4261
EC839283	<i>Zea mays l.</i>	DAS 4262
EC839284	<i>Zea mays l.</i>	DAS 4263
EC839285	<i>Zea mays l.</i>	DAS 4264
EC839286	<i>Zea mays l.</i>	DAS 4265
EC839287	<i>Zea mays l.</i>	DAS 4266
EC839288	<i>Zea mays l.</i>	DAS 4267
EC839289	<i>Zea mays l.</i>	DAS 4268
EC839290	<i>Zea mays l.</i>	DAS 4269
EC839291	<i>Zea mays l.</i>	DAS 4270
EC839292	<i>Zea mays l.</i>	DAS 4271
EC839293	<i>Zea mays l.</i>	DAS 4272
EC839294	<i>Zea mays l.</i>	DAS 4273
EC839295	<i>Zea mays l.</i>	DAS 4274
EC839296	<i>Zea mays l.</i>	DAS 4275
EC839297	<i>Zea mays l.</i>	DAS 4276
EC839298	<i>Zea mays l.</i>	DAS 4277
EC839299	<i>Zea mays l.</i>	DAS 4278
EC839300	<i>Zea mays l.</i>	DAS 4279
EC839301	<i>Zea mays l.</i>	DAS 4280
EC839302	<i>Zea mays l.</i>	DAS 4281
EC839303	<i>Zea mays l.</i>	DAS 4282
EC839304	<i>Zea mays l.</i>	DAS 4283
EC839305	<i>Zea mays l.</i>	DAS 4284
EC839306	<i>Zea mays l.</i>	DAS 4285
EC839307	<i>Zea mays l.</i>	DAS 4286
EC839308	<i>Zea mays l.</i>	DAS 4287
EC839309	<i>Zea mays l.</i>	DAS 4288
EC839310	<i>Zea mays l.</i>	DAS 4289
EC839311	<i>Zea mays l.</i>	DAS 4290
EC839312	<i>Zea mays l.</i>	DAS 4291
EC839313	<i>Zea mays l.</i>	DAS 4292
EC839314	<i>Zea mays l.</i>	DAS 4293
EC839315	<i>Zea mays l.</i>	DAS 4294
EC839316	<i>Zea mays l.</i>	DAS 4295
EC839317	<i>Zea mays l.</i>	DAS 4296

Accession	Botanical Name	Variety
EC839318	<i>Zea mays l.</i>	DAS 4297
EC839319	<i>Zea mays l.</i>	DAS 4298
EC839320	<i>Zea mays l.</i>	DAS 4299
EC839321	<i>Zea mays l.</i>	DAS 4300
EC839322	<i>Zea mays l.</i>	DAS 4301
EC839323	<i>Zea mays l.</i>	DAS 4302
EC839324	<i>Zea mays l.</i>	DAS 4303
EC839325	<i>Zea mays l.</i>	DAS 4304
EC839326	<i>Zea mays l.</i>	DAS 4305
EC839327	<i>Zea mays l.</i>	DAS 4306
EC839328	<i>Zea mays l.</i>	DAS 4307
EC839329	<i>Zea mays l.</i>	DAS 4308
EC839330	<i>Zea mays l.</i>	DAS 4309
EC839331	<i>Zea mays l.</i>	DAS 4310
EC839332	<i>Zea mays l.</i>	DAS 4311
EC839333	<i>Zea mays l.</i>	DAS 4312
EC839334	<i>Zea mays l.</i>	DAS 4313
EC839335	<i>Zea mays l.</i>	DAS 4314
EC839336	<i>Zea mays l.</i>	DAS 4315
EC839337	<i>Zea mays l.</i>	DAS 4316
EC839338	<i>Zea mays l.</i>	DAS 4317
EC839339	<i>Zea mays l.</i>	DAS 4318
EC839340	<i>Zea mays l.</i>	DAS 4319
EC839341	<i>Zea mays l.</i>	DAS 4320
EC839342	<i>Zea mays l.</i>	DAS 4321
EC839343	<i>Zea mays l.</i>	DAS 4322
EC839344	<i>Zea mays l.</i>	DAS 4323
EC839345	<i>Zea mays l.</i>	DAS 4324
EC839346	<i>Zea mays l.</i>	DAS 4325
EC839347	<i>Zea mays l.</i>	DAS 4326
EC839348	<i>Zea mays l.</i>	DAS 4327
EC839349	<i>Zea mays l.</i>	DAS 4328
EC839350	<i>Zea mays l.</i>	DAS 4329
EC839351	<i>Zea mays l.</i>	DAS 4330
EC839352	<i>Zea mays l.</i>	DAS 4331
EC839353	<i>Zea mays l.</i>	DAS 4332
EC839354	<i>Zea mays l.</i>	DAS 4333
EC839355	<i>Zea mays l.</i>	DAS 4334
EC839356	<i>Zea mays l.</i>	DAS 4335
EC839357	<i>Zea mays l.</i>	DAS 4336
EC839358	<i>Zea mays l.</i>	DAS 4337
EC839359	<i>Zea mays l.</i>	DAS 4338

Accession	Botanical Name	Variety
EC839360	<i>Zea mays</i> l.	DAS 4339
EC839361	<i>Zea mays</i> l.	DAS 4340
EC839362	<i>Zea mays</i> l.	DAS 4341
EC839363	<i>Zea mays</i> l.	DAS 4342
EC839364	<i>Zea mays</i> l.	DAS 4343
EC839365	<i>Zea mays</i> l.	DAS 4344
EC839366	<i>Zea mays</i> l.	DAS 4345
EC839367	<i>Zea mays</i> l.	DAS 4346
EC839368	<i>Zea mays</i> l.	DAS 4347
EC839369	<i>Zea mays</i> l.	DAS 4348
EC839370	<i>Zea mays</i> l.	DAS 4349
EC839371	<i>Zea mays</i> l.	DAS 4350
EC839372	<i>Zea mays</i> l.	DAS 4351
EC839373	<i>Zea mays</i> l.	DAS 4352
EC839374	<i>Zea mays</i> l.	DAS 4353
EC839375	<i>Zea mays</i> l.	DAS 4354
EC839376	<i>Zea mays</i> l.	DAS 4355
EC839377	<i>Zea mays</i> l.	DAS 4356
EC839378	<i>Zea mays</i> l.	DAS 4357
EC839379	<i>Zea mays</i> l.	DAS 4358
EC839380	<i>Zea mays</i> l.	DAS 4359
EC839381	<i>Zea mays</i> l.	DAS 4360
EC839382	<i>Zea mays</i> l.	DAS 4361
EC839383	<i>Zea mays</i> l.	DAS 4362
EC839384	<i>Zea mays</i> l.	DAS 4363
EC839385	<i>Zea mays</i> l.	DAS 4364
EC839386	<i>Zea mays</i> l.	DAS 4365
EC839387	<i>Zea mays</i> l.	DAS 4366
EC839388	<i>Zea mays</i> l.	DAS 4367
EC839389	<i>Zea mays</i> l.	DAS 4368
EC839390	<i>Zea mays</i> l.	DAS 4369
EC839391	<i>Zea mays</i> l.	DAS 4370
EC839392	<i>Zea mays</i> l.	DAS 4371
EC839393	<i>Zea mays</i> l.	DAS 4372
EC839394	<i>Zea mays</i> l.	DAS 4373
EC839395	<i>Zea mays</i> l.	DAS 4374
EC839396	<i>Zea mays</i> l.	DAS 4375
EC839397	<i>Zea mays</i> l.	DAS 4376
EC839398	<i>Zea mays</i> l.	DAS 4377
EC839399	<i>Zea mays</i> l.	DAS 4378
EC839400	<i>Zea mays</i> l.	DAS 4379
EC839401	<i>Zea mays</i> l.	DAS 4380

Accession	Botanical Name	Variety
EC839402	<i>Zea mays l.</i>	DAS 4381
EC839403	<i>Zea mays l.</i>	DAS 4382
EC839404	<i>Zea mays l.</i>	DAS 4383
EC839405	<i>Zea mays l.</i>	DAS 4384
EC839406	<i>Zea mays l.</i>	DAS 4385
EC839407	<i>Zea mays l.</i>	DAS 4386
EC839408	<i>Zea mays l.</i>	DAS 4387
EC839409	<i>Zea mays l.</i>	DAS 4388
EC839410	<i>Zea mays l.</i>	DAS 4389
EC839411	<i>Zea mays l.</i>	DAS 4390
EC839412	<i>Zea mays l.</i>	DAS 4391
EC839413	<i>Zea mays l.</i>	DAS 4392
EC839414	<i>Zea mays l.</i>	DAS 4393
EC839415	<i>Zea mays l.</i>	DAS 4394
EC839416	<i>Zea mays l.</i>	DAS 4395
EC839417	<i>Zea mays l.</i>	DAS 4396
EC839418	<i>Zea mays l.</i>	DAS 4397
EC839419	<i>Zea mays l.</i>	DAS 4398
EC839420	<i>Zea mays l.</i>	DAS 4399
EC839421	<i>Zea mays l.</i>	DAS 4400
EC839422	<i>Zea mays l.</i>	DAS 4401
EC839423	<i>Zea mays l.</i>	DAS 4402
EC839424	<i>Zea mays l.</i>	DAS 4403
EC839425	<i>Zea mays l.</i>	DAS 4404
EC839426	<i>Zea mays l.</i>	DAS 4405
EC839427	<i>Zea mays l.</i>	DAS 4406
EC839428	<i>Zea mays l.</i>	DAS 4407
EC839429	<i>Zea mays l.</i>	DAS 4408
EC839430	<i>Zea mays l.</i>	DAS 4409
EC839431	<i>Zea mays l.</i>	DAS 4410
EC839432	<i>Zea mays l.</i>	DAS 4411
EC839433	<i>Zea mays l.</i>	DAS 4412
EC839434	<i>Zea mays l.</i>	DAS 4413
EC839435	<i>Zea mays l.</i>	DAS 4414
EC839436	<i>Zea mays l.</i>	DAS 4415
EC839437	<i>Zea mays l.</i>	DAS 4416
EC839438	<i>Zea mays l.</i>	DAS 4417
EC839439	<i>Zea mays l.</i>	DAS 4418
EC839440	<i>Zea mays l.</i>	DAS 4419
EC839441	<i>Zea mays l.</i>	DAS 4420
EC839442	<i>Zea mays l.</i>	DAS 4421
EC839443	<i>Zea mays l.</i>	DAS 4422

Accession	Botanical Name	Variety
EC839444	<i>Zea mays</i> l.	DAS 4423
EC839445	<i>Zea mays</i> l.	DAS 4424
EC839446	<i>Zea mays</i> l.	DAS 4425
EC839447	<i>Zea mays</i> l.	DAS 4426
EC839448	<i>Zea mays</i> l.	DAS 4427
EC839449	<i>Zea mays</i> l.	DAS 4428
EC839450	<i>Zea mays</i> l.	DAS 4429
EC839451	<i>Zea mays</i> l.	DAS 4430
EC839452	<i>Zea mays</i> l.	DAS 4431
EC839453	<i>Zea mays</i> l.	DAS 4432
EC839454	<i>Zea mays</i> l.	DAS 4433
EC839455	<i>Zea mays</i> l.	DAS 4434
EC839456	<i>Zea mays</i> l.	DAS 4435
EC839457	<i>Zea mays</i> l.	DAS 4436
EC839458	<i>Zea mays</i> l.	DAS 4437
EC839459	<i>Zea mays</i> l.	DAS 4438
EC839460	<i>Zea mays</i> l.	DAS 4439
EC839461	<i>Zea mays</i> l.	DAS 4440
EC839462	<i>Zea mays</i> l.	DAS 4441
EC839463	<i>Zea mays</i> l.	DAS 4442
EC839464	<i>Zea mays</i> l.	DAS 4443
EC839465	<i>Zea mays</i> l.	DAS 4444
EC839466	<i>Zea mays</i> l.	DAS 4445
EC839467	<i>Zea mays</i> l.	DAS 4446
EC839468	<i>Zea mays</i> l.	DAS 4447
EC839469	<i>Zea mays</i> l.	DAS 4448
EC839470	<i>Zea mays</i> l.	DAS 4449
EC839471	<i>Zea mays</i> l.	DAS 4450
EC839472	<i>Zea mays</i> l.	DAS 4451
EC839473	<i>Zea mays</i> l.	DAS 4452
EC839474	<i>Zea mays</i> l.	DAS 4453
EC839475	<i>Zea mays</i> l.	DAS 4454
EC839476	<i>Zea mays</i> l.	DAS 4455
EC839477	<i>Zea mays</i> l.	DAS 4456
EC839478	<i>Zea mays</i> l.	DAS 4457
EC839479	<i>Zea mays</i> l.	DAS 4458
EC839480	<i>Zea mays</i> l.	DAS 4459
EC839481	<i>Zea mays</i> l.	DAS 4460
EC839482	<i>Zea mays</i> l.	DAS 4461
EC839483	<i>Zea mays</i> l.	DAS 4462
EC839484	<i>Zea mays</i> l.	DAS 4463
EC839485	<i>Zea mays</i> l.	DAS 4464

Accession	Botanical Name	Variety
EC839486	<i>Zea mays l.</i>	DAS 4465
EC839487	<i>Zea mays l.</i>	DAS 4466
EC839488	<i>Zea mays l.</i>	DAS 4467
EC839489	<i>Zea mays l.</i>	DAS 4468
EC839490	<i>Zea mays l.</i>	DAS 4469
EC839491	<i>Zea mays l.</i>	DAS 4470
EC839492	<i>Zea mays l.</i>	DAS 4471
EC839493	<i>Zea mays l.</i>	DAS 4472
EC839494	<i>Zea mays l.</i>	DAS 4473
EC839495	<i>Zea mays l.</i>	DAS 4474
EC839496	<i>Zea mays l.</i>	DAS 4475
EC839497	<i>Zea mays l.</i>	DAS 4476
EC839498	<i>Zea mays l.</i>	DAS 4477
EC839499	<i>Zea mays l.</i>	DAS 4478
EC839500	<i>Zea mays l.</i>	DAS 4479
EC839501	<i>Zea mays l.</i>	DAS 4480
EC839502	<i>Zea mays l.</i>	DAS 4481
EC839503	<i>Zea mays l.</i>	DAS 4482
EC839504	<i>Zea mays l.</i>	DAS 4483
EC839505	<i>Zea mays l.</i>	DAS 4484
EC839506	<i>Zea mays l.</i>	DAS 4485
EC839507	<i>Zea mays l.</i>	DAS 4486
EC839508	<i>Zea mays l.</i>	DAS 4487
EC839509	<i>Zea mays l.</i>	DAS 4488
EC839510	<i>Zea mays l.</i>	DAS 4489
EC839511	<i>Zea mays l.</i>	DAS 4490
EC839512	<i>Zea mays l.</i>	DAS 4491
EC839513	<i>Zea mays l.</i>	DAS 4492
EC839514	<i>Zea mays l.</i>	DAS 4493
EC839515	<i>Zea mays l.</i>	DAS 4494
EC839516	<i>Zea mays l.</i>	DAS 4495
EC839517	<i>Zea mays l.</i>	DAS 4496
EC839518	<i>Zea mays l.</i>	DAS 4497
EC839519	<i>Zea mays l.</i>	DAS 4498
EC839520	<i>Zea mays l.</i>	DAS 4499
EC839521	<i>Zea mays l.</i>	DAS 4500
EC839522	<i>Zea mays l.</i>	DAS 4501
EC839523	<i>Zea mays l.</i>	DAS 4502
EC839524	<i>Zea mays l.</i>	DAS 4503
EC839525	<i>Zea mays l.</i>	DAS 4504
EC839526	<i>Zea mays l.</i>	DAS 4505
EC839527	<i>Zea mays l.</i>	DAS 4506

Accession	Botanical Name	Variety
EC839528	<i>Zea mays</i> l.	DAS 4507
EC839529	<i>Zea mays</i> l.	DAS 4508
EC839530	<i>Zea mays</i> l.	DAS 4509
EC839531	<i>Zea mays</i> l.	DAS 4510
EC839532	<i>Zea mays</i> l.	DAS 4511
EC839533	<i>Zea mays</i> l.	DAS 4512
EC839534	<i>Zea mays</i> l.	DAS 4513
EC839535	<i>Zea mays</i> l.	DAS 4514
EC839536	<i>Zea mays</i> l.	DAS 4515
EC839537	<i>Zea mays</i> l.	DAS 4516
EC839538	<i>Zea mays</i> l.	DAS 4517
EC839539	<i>Zea mays</i> l.	DAS 4518
EC839540	<i>Zea mays</i> l.	DAS 4519
EC839541	<i>Zea mays</i> l.	DAS 4520
EC839542	<i>Zea mays</i> l.	DAS 4521
EC839543	<i>Zea mays</i> l.	DAS 4522
EC839544	<i>Zea mays</i> l.	DAS 4523
EC839545	<i>Zea mays</i> l.	DAS 4524
EC839546	<i>Zea mays</i> l.	DAS 4525
EC839547	<i>Zea mays</i> l.	DAS 4526
EC839548	<i>Zea mays</i> l.	DAS 4527
EC839549	<i>Zea mays</i> l.	DAS 4528
EC839550	<i>Zea mays</i> l.	DAS 4529
EC839551	<i>Zea mays</i> l.	DAS 4530
EC839552	<i>Zea mays</i> l.	DAS 4531
EC839553	<i>Zea mays</i> l.	DAS 4532
EC839554	<i>Zea mays</i> l.	DAS 4533
EC839555	<i>Zea mays</i> l.	DAS 4534
EC839556	<i>Zea mays</i> l.	DAS 4535
EC839557	<i>Zea mays</i> l.	DAS 4536
EC839558	<i>Zea mays</i> l.	DAS 4537
EC839559	<i>Zea mays</i> l.	DAS 4538
EC839560	<i>Zea mays</i> l.	DAS 4539
EC839561	<i>Zea mays</i> l.	DAS 4540
EC839562	<i>Zea mays</i> l.	DAS 4541
EC839563	<i>Zea mays</i> l.	DAS 4542
EC839564	<i>Zea mays</i> l.	DAS 4543
EC839565	<i>Zea mays</i> l.	DAS 4544
EC839566	<i>Zea mays</i> l.	DAS 4545
EC839567	<i>Zea mays</i> l.	DAS 4546
EC839568	<i>Zea mays</i> l.	DAS 4547
EC839569	<i>Zea mays</i> l.	DAS 4548

Accession	Botanical Name	Variety
EC839570	<i>Zea mays</i> l.	DAS 4549
EC839571	<i>Zea mays</i> l.	DAS 4550
EC839572	<i>Zea mays</i> l.	DAS 4551
EC839573	<i>Zea mays</i> l.	DAS 4552
EC839574	<i>Zea mays</i> l.	DAS 4553
EC839575	<i>Zea mays</i> l.	DAS 4554
EC839576	<i>Zea mays</i> l.	DAS 4555
EC839577	<i>Zea mays</i> l.	DAS 4556
EC839578	<i>Zea mays</i> l.	DAS 4557
EC839579	<i>Zea mays</i> l.	DAS 4558
EC839580	<i>Zea mays</i> l.	DAS 4559
EC839581	<i>Zea mays</i> l.	DAS 4560
EC839582	<i>Zea mays</i> l.	DAS 4561
EC839583	<i>Zea mays</i> l.	DAS 4562
EC839584	<i>Zea mays</i> l.	DAS 4563
EC839585	<i>Zea mays</i> l.	DAS 4564
EC839586	<i>Zea mays</i> l.	DAS 4565
EC839587	<i>Zea mays</i> l.	DAS 4566
EC839588	<i>Zea mays</i> l.	DAS 4567
EC839589	<i>Zea mays</i> l.	DAS 4568
EC839590	<i>Zea mays</i> l.	DAS 4569
EC839591	<i>Zea mays</i> l.	DAS 4570
EC839592	<i>Zea mays</i> l.	DAS 4571
EC839593	<i>Zea mays</i> l.	DAS 4572
EC839594	<i>Zea mays</i> l.	DAS 4573
EC839595	<i>Zea mays</i> l.	DAS 4574
EC839596	<i>Zea mays</i> l.	DAS 4575
EC839597	<i>Zea mays</i> l.	DAS 4576
EC839598	<i>Zea mays</i> l.	DAS 4577
EC839599	<i>Zea mays</i> l.	DAS 4578
EC839600	<i>Zea mays</i> l.	DAS 4579
EC839601	<i>Zea mays</i> l.	DAS 4580
EC839602	<i>Zea mays</i> l.	DAS 4581
EC839603	<i>Zea mays</i> l.	DAS 4582
EC839604	<i>Zea mays</i> l.	DAS 4583
EC839605	<i>Zea mays</i> l.	DAS 4584
EC839606	<i>Zea mays</i> l.	DAS 4585
EC839607	<i>Zea mays</i> l.	DAS 4586
EC839608	<i>Zea mays</i> l.	DAS 4587
EC839609	<i>Zea mays</i> l.	DAS 4588
EC839610	<i>Zea mays</i> l.	DAS 4589
EC839611	<i>Zea mays</i> l.	DAS 4590

Accession	Botanical Name	Variety
EC839612	<i>Zea mays</i> l.	DAS 4591
EC839613	<i>Zea mays</i> l.	DAS 4592
EC839614	<i>Zea mays</i> l.	DAS 4593
EC839615	<i>Zea mays</i> l.	DAS 4594
EC839616	<i>Zea mays</i> l.	DAS 4595
EC839617	<i>Zea mays</i> l.	DAS 4596
EC839618	<i>Zea mays</i> l.	DAS 4597
EC839619	<i>Zea mays</i> l.	DAS 4598
EC839620	<i>Zea mays</i> l.	DAS 4599
EC839621	<i>Zea mays</i> l.	DAS 4600
EC839622	<i>Zea mays</i> l.	DAS 4601
EC839623	<i>Zea mays</i> l.	DAS 4602
EC839624	<i>Zea mays</i> l.	DAS 4603
EC839625	<i>Zea mays</i> l.	DAS 4604
EC839626	<i>Zea mays</i> l.	DAS 4605
EC839627	<i>Zea mays</i> l.	DAS 4606
EC839628	<i>Zea mays</i> l.	DAS 4607
EC839629	<i>Zea mays</i> l.	DAS 4608
EC839630	<i>Zea mays</i> l.	DAS 4609
EC839631	<i>Zea mays</i> l.	DAS 4610
EC839632	<i>Zea mays</i> l.	DAS 4611
EC839633	<i>Zea mays</i> l.	DAS 4612
EC839634	<i>Zea mays</i> l.	DAS 4613
EC839635	<i>Zea mays</i> l.	DAS 4614
EC839636	<i>Zea mays</i> l.	DAS 4615
EC839637	<i>Zea mays</i> l.	DAS 4616
EC839638	<i>Zea mays</i> l.	DAS 4617
EC839639	<i>Zea mays</i> l.	DAS 4618
EC839640	<i>Zea mays</i> l.	DAS 4619
EC839641	<i>Zea mays</i> l.	DAS 4620
EC839642	<i>Zea mays</i> l.	DAS 4621
EC839643	<i>Zea mays</i> l.	DAS 4622
EC839644	<i>Zea mays</i> l.	DAS 4623
EC839645	<i>Zea mays</i> l.	DAS 4624
EC839646	<i>Zea mays</i> l.	DAS 4625
EC839647	<i>Zea mays</i> l.	DAS 4626
EC839648	<i>Zea mays</i> l.	DAS 4627
EC839649	<i>Zea mays</i> l.	DAS 4628
EC839650	<i>Zea mays</i> l.	DAS 4629
EC839651	<i>Zea mays</i> l.	DAS 4630
EC839652	<i>Zea mays</i> l.	DAS 4631
EC839653	<i>Zea mays</i> l.	DAS 4632

Accession	Botanical Name	Variety
EC839654	<i>Zea mays</i> l.	DAS 4633
EC839655	<i>Zea mays</i> l.	DAS 4634
EC839656	<i>Zea mays</i> l.	DAS 4635
EC839657	<i>Zea mays</i> l.	DAS 4636
EC839658	<i>Zea mays</i> l.	DAS 4637
EC839659	<i>Zea mays</i> l.	DAS 4638
EC839660	<i>Zea mays</i> l.	DAS 4639
EC839661	<i>Zea mays</i> l.	DAS 4640
EC839662	<i>Zea mays</i> l.	DAS 4641
EC839663	<i>Zea mays</i> l.	DAS 4642
EC839664	<i>Zea mays</i> l.	DAS 4643
EC839665	<i>Zea mays</i> l.	DAS 4644
EC839666	<i>Zea mays</i> l.	DAS 4645
EC839667	<i>Zea mays</i> l.	DAS 4646
EC839668	<i>Zea mays</i> l.	DAS 4647
EC839669	<i>Zea mays</i> l.	DAS 4648
EC839670	<i>Zea mays</i> l.	DAS 4649
EC839671	<i>Zea mays</i> l.	DAS 4650
EC839672	<i>Zea mays</i> l.	DAS 4651
EC839673	<i>Zea mays</i> l.	DAS 4652
EC839674	<i>Zea mays</i> l.	DAS 4653
EC839675	<i>Zea mays</i> l.	DAS 4654
EC839676	<i>Zea mays</i> l.	DAS 4655
EC839677	<i>Zea mays</i> l.	DAS 4656
EC839678	<i>Zea mays</i> l.	DAS 4657
EC839679	<i>Zea mays</i> l.	DAS 4658
EC839680	<i>Zea mays</i> l.	DAS 4659
EC839681	<i>Zea mays</i> l.	DAS 4660
EC839682	<i>Zea mays</i> l.	DAS 4661
EC839683	<i>Zea mays</i> l.	DAS 4662
EC839684	<i>Zea mays</i> l.	DAS 4663
EC839685	<i>Zea mays</i> l.	DAS 4664
EC839686	<i>Zea mays</i> l.	DAS 4665
EC839687	<i>Zea mays</i> l.	DAS 4666
EC839688	<i>Zea mays</i> l.	DAS 4667
EC839689	<i>Zea mays</i> l.	DAS 4668
EC839690	<i>Zea mays</i> l.	DAS 4669
EC839691	<i>Zea mays</i> l.	DAS 4670
EC839692	<i>Zea mays</i> l.	DAS 4671
EC839693	<i>Zea mays</i> l.	DAS 4672
EC839694	<i>Zea mays</i> l.	DAS 4673
EC839695	<i>Zea mays</i> l.	DAS 4674

Accession	Botanical Name	Variety
EC839696	<i>Zea mays l.</i>	DAS 4675
EC839697	<i>Zea mays l.</i>	DAS 4676
EC839698	<i>Zea mays l.</i>	DAS 4677
EC839699	<i>Zea mays l.</i>	DAS 4678
EC839700	<i>Zea mays l.</i>	DAS 4679
C839701	<i>Zea mays l.</i>	DAS 4680
EC839702	<i>Zea mays l.</i>	DAS 4681
EC839703	<i>Zea mays l.</i>	DAS 4682
EC839704	<i>Zea mays l.</i>	DAS 4683
EC839705	<i>Zea mays l.</i>	DAS 4684
EC839706	<i>Zea mays l.</i>	DAS 4685
EC839707	<i>Zea mays l.</i>	DAS 4686
EC839708	<i>Zea mays l.</i>	DAS 4687
EC839709	<i>Zea mays l.</i>	DAS 4688
EC839710	<i>Zea mays l.</i>	DAS 4689
EC839711	<i>Zea mays l.</i>	DAS 4690
EC839712	<i>Zea mays l.</i>	DAS 4691
EC839713	<i>Zea mays l.</i>	DAS 4692
EC839714	<i>Zea mays l.</i>	DAS 4693
EC839715	<i>Zea mays l.</i>	DAS 4694
EC839716	<i>Zea mays l.</i>	DAS 4695
EC839717	<i>Zea mays l.</i>	DAS 4696
EC839718	<i>Zea mays l.</i>	DAS 4697
EC839719	<i>Zea mays l.</i>	DAS 4698
EC839720	<i>Zea mays l.</i>	DAS 4699
EC839721	<i>Zea mays l.</i>	DAS 4700
EC839722	<i>Zea mays l.</i>	DAS 4701
EC839723	<i>Zea mays l.</i>	DAS 4702
EC839724	<i>Zea mays l.</i>	DAS 4703
EC839725	<i>Zea mays l.</i>	DAS 4704
EC839726	<i>Zea mays l.</i>	DAS 4705
EC839727	<i>Zea mays l.</i>	DAS 4706
EC839728	<i>Zea mays l.</i>	DAS 4707
EC839729	<i>Zea mays l.</i>	DAS 4708
EC839730	<i>Zea mays l.</i>	DAS 4709
EC839731	<i>Zea mays l.</i>	DAS 4710
EC839732	<i>Zea mays l.</i>	DAS 4711
EC839733	<i>Zea mays l.</i>	DAS 4712
EC839734	<i>Zea mays l.</i>	DAS 4713
EC839735	<i>Zea mays l.</i>	DAS 4714
EC839736	<i>Zea mays l.</i>	DAS 4715
EC839737	<i>Zea mays l.</i>	DAS 4716

Accession	Botanical Name	Variety
EC839738	<i>Zea mays l.</i>	DAS 4717
EC839739	<i>Zea mays l.</i>	DAS 4718
EC839740	<i>Zea mays l.</i>	DAS 4719
EC839741	<i>Zea mays l.</i>	DAS 4720
EC839742	<i>Zea mays l.</i>	DAS 4721
EC839743	<i>Zea mays l.</i>	DAS 4722
EC839744	<i>Zea mays l.</i>	DAS 4723
EC839745	<i>Zea mays l.</i>	DAS 4724
EC839746	<i>Zea mays l.</i>	DAS 4725
EC839747	<i>Zea mays l.</i>	DAS 4726
EC839748	<i>Zea mays l.</i>	DAS 4727
EC839749	<i>Zea mays l.</i>	DAS 4728
EC839750	<i>Zea mays l.</i>	DAS 4729
EC839751	<i>Zea mays l.</i>	DAS 4730
EC839752	<i>Zea mays l.</i>	DAS 4731
EC839753	<i>Zea mays l.</i>	DAS 4732
EC839754	<i>Zea mays l.</i>	DAS 4733
EC839755	<i>Zea mays l.</i>	DAS 4734
EC839756	<i>Zea mays l.</i>	DAS 4735
EC839757	<i>Zea mays l.</i>	DAS 4736
EC839758	<i>Zea mays l.</i>	DAS 4737
EC839759	<i>Zea mays l.</i>	DAS 4738
EC839760	<i>Zea mays l.</i>	DAS 4739

Distribution: 1. Dr. Prabir Ranjan Paul, Dow AgroSciences India Pvt. Ltd.1st Floor, Block B, Gate 02, Godrej IT Park, Godrej Business District,Pirojshanagar, LBS Marg, Vikhroli (West), Mumbai-400079 (Maharashtra)

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

Source:National Corn & Sorghum Research Centre, Kesetsart University, Klang Dong Pak Chong, Nakhon Ratchasima-30320 , Thailand

EC839875	<i>Zea mays l.</i>	Ki 3
EC839876	<i>Zea mays l.</i>	K i 11
EC839877	<i>Zea mays l.</i>	Ki 45
EC839878	<i>Zea mays l.</i>	Ki 48
EC839879	<i>Zea mays l.</i>	Ki 60
EC839880	<i>Zea mays l.</i>	Kei 1303
EC839881	<i>Zea mays l.</i>	Kei 1311

Distribution: Mr. Rajeev Kumar Upadhyay, Nuziveedu Seeds LimitedSurvey No. 69, Gundlapochampally Village, Medchal Mandal, Ranga Reddy District-501401 (Telangana)

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

Accession	Botanical Name	Variety
EC839882	<i>Zea mays l.</i>	Inv-ID-76771498
EC839883	<i>Zea mays l.</i>	Inv-ID-76771499
EC839884	<i>Zea mays l.</i>	Inv-ID-76771500
EC839885	<i>Zea mays l.</i>	Inv-ID-76771501
EC839886	<i>Zea mays l.</i>	Inv-ID-76771502
EC839887	<i>Zea mays l.</i>	Inv-ID-76771503
EC839888	<i>Zea mays l.</i>	Inv-ID-76771504
EC839889	<i>Zea mays l.</i>	Inv-ID-76771505
EC839890	<i>Zea mays l.</i>	Inv-ID-76771506
EC839891	<i>Zea mays l.</i>	Inv-ID-76771507
EC839892	<i>Zea mays l.</i>	Inv-ID-76771508
EC839893	<i>Zea mays l.</i>	Inv-ID-76771509
EC839894	<i>Zea mays l.</i>	Inv-ID-76771510
EC839895	<i>Zea mays l.</i>	Inv-ID-76771511
EC839896	<i>Zea mays l.</i>	Inv-ID-76771512
EC839897	<i>Zea mays l.</i>	Inv-ID-76771513
EC839898	<i>Zea mays l.</i>	Inv-ID-76771514
EC839899	<i>Zea mays l.</i>	Inv-ID-71962436
EC839900	<i>Zea mays l.</i>	Inv-ID-76377496

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

EC839901	<i>Zea mays l.</i>	B 37
EC839902	<i>Zea mays l.</i>	B37-H1
EC839903	<i>Zea mays l.</i>	B37-H2
EC839904	<i>Zea mays l.</i>	B37-H3
EC839905	<i>Zea mays l.</i>	B37HN
EC839906	<i>Zea mays l.</i>	PA91
EC839907	<i>Zea mays l.</i>	PA91-H1
EC839908	<i>Zea mays l.</i>	PA91-H2
EC839909	<i>Zea mays l.</i>	PA91-H3
EC839910	<i>Zea mays l.</i>	AMBIZIOSO
EC839911	<i>Zea mays l.</i>	AVELINE

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

Source: Monsanto do Brasil LTDA, 64.858.525/0067-71, Rod Uberlandia Araxa BR 452 KM 149 SN-Zona Rural Sara Pieres-55-34-3088-3000 , Brazil

Accession	Botanical Name	Variety
EC840264	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-01
EC840265	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-02
EC840266	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-03
EC840267	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-04
EC840268	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-05
EC840269	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-06
EC840270	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-07
EC840271	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-08
EC840272	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-09
EC840273	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-10
EC840274	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B7-11
EC840275	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-12
EC840276	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-13
EC840277	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-14
EC840278	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-15
EC840279	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-16
EC840280	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-17
EC840281	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-18
EC840282	<i>Zea mays l.</i>	FY15-S04-BRA-IND-57-19
EC840283	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B5-21
EC840284	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B5-22
EC840285	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B5-23
EC840286	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B5-24
EC840287	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B5-25
EC840288	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B5-26
EC840289	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-27
EC840290	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-28
EC840291	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-29
EC840292	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-30
EC840293	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-31
EC840294	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-32
EC840295	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-33
EC840296	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-34
EC840297	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-35
EC840298	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-36
EC840299	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-37
EC840300	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-38
EC840301	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-39

Accession	Botanical Name	Variety
EC840302	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-40
EC840303	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-41
EC840304	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-42
EC840305	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-43
EC840306	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-44
EC840307	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-45
EC840308	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-46
EC840309	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-47
EC840310	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-48
EC840311	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-49
EC840312	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-50
EC840313	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-51
EC840314	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-52
EC840315	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B8-53
EC840316	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-54
EC840317	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-55
EC840318	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-56
EC840319	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-57
EC840320	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-58
EC840321	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-59
EC840322	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-60
EC840323	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-61
EC840324	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-62
EC840325	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-63
EC840326	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-64
EC840327	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-65
EC840328	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-66
EC840329	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-67
EC840330	<i>Zea mays l.</i>	FY15-S04-BRA-IND-B2-68
EC840331	<i>Zea mays l.</i>	FY15-S04-BRA-IND-T2-69
EC840332	<i>Zea mays l.</i>	FY15-S04-BRA-IND-T2-70
EC840333	<i>Zea mays l.</i>	FY15-S04-BRA-IND-T2-71

Distribution: Dr. Deepak Prem,, Monsanto India LimitedF- Block, 2nd Floor, International Trade Tower, Nehru Place, New Delhi-110019 (Delhi)

Source: Monsanto Commercial S de R.L.de CV. Javier, Barros Sierra No. 540, Torre II Nivel 1 Y 2 Col Santa Fe Delegacion Alvaro Obregon C P 01210 Mexico, DF , Mexico

EC840973	<i>Zea mays l.</i>	LC16-TF1I-69-MX-F-05
EC840974	<i>Zea mays l.</i>	LC16-TF1I-69-MX-F-07
EC840975	<i>Zea mays l.</i>	LC16-TF1I-69-MX-F-10
EC840976	<i>Zea mays l.</i>	LC16-TF1I-69-MX-F-13

Accession	Botanical Name	Variety
EC840977	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-14
EC840978	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-16
EC840979	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-17-1
EC840980	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-17-2
EC840981	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-17-3
EC840982	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-18
EC840983	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-20
EC840984	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-21
EC840985	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-22
EC840986	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-23
EC840987	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-28
EC840988	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-31
EC840989	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-32
EC840990	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-33
EC840991	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-34-1
EC840992	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-34-2
EC840993	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-35
EC840994	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-36-1
EC840995	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-36-2
EC840996	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-36-3
EC840997	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-36-4
EC840998	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-36-5
EC840999	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-37
EC841000	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-42
EC841001	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-44
EC841002	<i>Zea mays</i> l.	LC16-TF1I-69-MX-F-49
EC841003	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-57
EC841004	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-58
EC841005	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-59-1
EC841006	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-59-2
EC841007	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-59-3
EC841008	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-59-4
EC841009	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-60-1
EC841010	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-60-2
EC841011	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-60-3
EC841012	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-60-4
EC841013	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-63-1
EC841014	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-63-2
EC841015	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-63-3
EC841016	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-63-4
EC841017	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-63-5
EC841018	<i>Zea mays</i> l.	LC16-TF1I-69-MX-M-63-6

Accession	Botanical Name	Variety
EC841019	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-66
EC841020	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-67
EC841021	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-69
EC841022	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-70
EC841023	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-71
EC841024	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-72
EC841025	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-73-1
EC841026	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-73-2
EC841027	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-73-3
EC841028	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-77-1
EC841029	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-77-2
EC841030	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-77-3
EC841031	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-77-4
EC841032	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-1
EC841033	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-2
EC841034	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-3
EC841035	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-4
EC841036	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-5
EC841037	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-6
EC841038	<i>Zea mays l.</i>	LC16-TF1I-69-MX-M-79-7
EC841039	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-05
EC841040	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-06
EC841041	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-10
EC841042	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-11
EC841043	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-15
EC841044	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-18-1
EC841045	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-18-2
EC841046	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-31
EC841047	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-35-1
EC841048	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-35-2
EC841049	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-36-1
EC841050	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-36-2
EC841051	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-38
EC841052	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-40
EC841053	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-41
EC841054	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-43
EC841055	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-46
EC841056	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-52
EC841057	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-54
EC841058	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-55
EC841059	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-58
EC841060	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-F-64

Accession	Botanical Name	Variety
EC841061	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-20
EC841062	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-21-1
EC841063	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-21-2
EC841064	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-21-3
EC841065	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-21-4
EC841066	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-26
EC841067	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-27
EC841068	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-47
EC841069	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-48
EC841070	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-49
EC841071	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-50
EC841072	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-51
EC841073	<i>Zea mays l.</i>	LC16-TF1I-EQ-MX-M-60
EC841074	<i>Zea mays l.</i>	V16-TF1I-4Y-MX-M-01
EC841075	<i>Zea mays l.</i>	V16-TF1I-4Y-MX-M-02
EC841076	<i>Zea mays l.</i>	V16-TF1I-4Y-MX-F-03
EC841077	<i>Zea mays l.</i>	V16-TF1I-4Y-MX-F-04
EC841078	<i>Zea mays l.</i>	V16-TF1I-4Y-MX-F-05
EC841079	<i>Zea mays l.</i>	V16-TF1I-JK-MX-F-01
EC841080	<i>Zea mays l.</i>	V16-TF1I-JK-MX-F-02
EC841081	<i>Zea mays l.</i>	V16-TF1I-JK-MX-F-08
EC841082	<i>Zea mays l.</i>	V16-TF1I-JK-MX-F-11
EC841083	<i>Zea mays l.</i>	V16-TF1I-JK-MX-F-20
EC841084	<i>Zea mays l.</i>	V16-TF1I-JK-MX-F-26
EC841085	<i>Zea mays l.</i>	V16-TF1I-JK-MX-M-03
EC841086	<i>Zea mays l.</i>	V16-TF1I-JK-MX-M-06
EC841087	<i>Zea mays l.</i>	V16-TF1I-JK-MX-M-07
EC841088	<i>Zea mays l.</i>	V16-TF1I-JK-MX-M-18
EC841089	<i>Zea mays l.</i>	V16-TF1I-JK-MX-M-19
EC841090	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-2
EC841091	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-4
EC841092	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-9
EC841093	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-10
EC841094	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-11
EC841095	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-12
EC841096	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-13
EC841097	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-14
EC841098	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-15
EC841099	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-17
EC841100	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-18
EC841101	<i>Zea mays l.</i>	V16-TF1I-FR-MX-F-19
EC841102	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-2

Accession	Botanical Name	Variety
EC841103	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-3
EC841104	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-4
EC841105	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-6
EC841106	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-7
EC841107	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-14
EC841108	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-15
EC841109	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-16
EC841110	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-17
EC841111	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-18
EC841112	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-19
EC841113	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-21
EC841114	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-22
EC841115	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-24
EC841116	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-25
EC841117	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-26
EC841118	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-27
EC841119	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-28
EC841120	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-29
EC841121	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-30
EC841122	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-31
EC841123	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-9
EC841124	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-11
EC841125	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-12
EC841126	<i>Zea mays l.</i>	V16-TF1I-FR-MX-M-13

Distribution: Dr. Deepak Prem, Monsanto India LimitedF- Block, 2nd Floor, International Trade Tower, Nehru Place, New Delhi-110019 (Delhi)

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

EC841127	<i>Zea mays l.</i>	CML 78
EC841128	<i>Zea mays l.</i>	CML 373
EC841129	<i>Zea mays l.</i>	CML 395
EC841130	<i>Zea mays l.</i>	CML 442
EC841131	<i>Zea mays l.</i>	CML 444
EC841132	<i>Zea mays l.</i>	CML 445
EC841133	<i>Zea mays l.</i>	CML 488
EC841134	<i>Zea mays l.</i>	CML 494
EC841135	<i>Zea mays l.</i>	CML 539
EC841136	<i>Zea mays l.</i>	CLRCY034
EC841137	<i>Zea mays l.</i>	CLRCY039

Distribution: Dr. J C Rajput, Nirmal Seeds Private Limited P.O.Box 63, Bhadgaon Road, Pachora, District Jalgaon-424201 (Maharashtra).

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

Accession	Botanical Name	Variety
EC841166	<i>Zea mays l.</i>	TS108
EC841167	<i>Zea mays l.</i>	TS109
EC841168	<i>Zea mays l.</i>	TS110
EC841169	<i>Zea mays l.</i>	TS111
EC841170	<i>Zea mays l.</i>	TS112
EC841171	<i>Zea mays l.</i>	TS113
EC841172	<i>Zea mays l.</i>	TS114
EC841173	<i>Zea mays l.</i>	TS115
EC841174	<i>Zea mays l.</i>	TS116
EC841175	<i>Zea mays l.</i>	TS117
EC841176	<i>Zea mays l.</i>	TS118
EC841177	<i>Zea mays l.</i>	TS119
EC841178	<i>Zea mays l.</i>	TS120
EC841179	<i>Zea mays l.</i>	TS121
EC841180	<i>Zea mays l.</i>	TS122
EC841181	<i>Zea mays l.</i>	TS123
EC841182	<i>Zea mays l.</i>	TS124
EC841183	<i>Zea mays l.</i>	TS125
EC841184	<i>Zea mays l.</i>	TS126
EC841185	<i>Zea mays l.</i>	TS127
EC841186	<i>Zea mays l.</i>	TS128
EC841187	<i>Zea mays l.</i>	TS129
EC841188	<i>Zea mays l.</i>	TS130
EC841189	<i>Zea mays l.</i>	TS131
EC841190	<i>Zea mays l.</i>	TS132
EC841191	<i>Zea mays l.</i>	TS133
EC841192	<i>Zea mays l.</i>	TS134
EC841193	<i>Zea mays l.</i>	TS135
EC841194	<i>Zea mays l.</i>	TS136
EC841195	<i>Zea mays l.</i>	TS137
EC841196	<i>Zea mays l.</i>	TS138
EC841197	<i>Zea mays l.</i>	TS139
EC841198	<i>Zea mays l.</i>	TS140
EC841199	<i>Zea mays l.</i>	TS141
EC841200	<i>Zea mays l.</i>	TS142
EC841201	<i>Zea mays l.</i>	TS143
EC841202	<i>Zea mays l.</i>	TS144

Accession	Botanical Name	Variety
EC841203	<i>Zea mays l.</i>	TS145
EC841204	<i>Zea mays l.</i>	TS146
EC841205	<i>Zea mays l.</i>	TS147
EC841206	<i>Zea mays l.</i>	TS148
EC841207	<i>Zea mays l.</i>	TS149
EC841208	<i>Zea mays l.</i>	TS150
EC841209	<i>Zea mays l.</i>	TS151
EC841210	<i>Zea mays l.</i>	TS152
EC841211	<i>Zea mays l.</i>	TS153
EC841212	<i>Zea mays l.</i>	TS154
EC841213	<i>Zea mays l.</i>	TS155
EC841214	<i>Zea mays l.</i>	TS156
EC841215	<i>Zea mays l.</i>	TS157
EC841216	<i>Zea mays l.</i>	TS158
EC841217	<i>Zea mays l.</i>	TS159
EC841218	<i>Zea mays l.</i>	TS160
EC841219	<i>Zea mays l.</i>	TS161
EC841220	<i>Zea mays l.</i>	TS162
EC841221	<i>Zea mays l.</i>	TS163
EC841222	<i>Zea mays l.</i>	TS164
EC841223	<i>Zea mays l.</i>	TS165
EC841224	<i>Zea mays l.</i>	TS166
EC841225	<i>Zea mays l.</i>	TS167
EC841226	<i>Zea mays l.</i>	TS168
EC841227	<i>Zea mays l.</i>	TS169
EC841228	<i>Zea mays l.</i>	TS170
EC841229	<i>Zea mays l.</i>	TS171
EC841230	<i>Zea mays l.</i>	TS172
EC841231	<i>Zea mays l.</i>	TS173
EC841232	<i>Zea mays l.</i>	TS174
EC841233	<i>Zea mays l.</i>	TS175
EC841234	<i>Zea mays l.</i>	TS176
EC841235	<i>Zea mays l.</i>	TS177
EC841236	<i>Zea mays l.</i>	TS178
EC841237	<i>Zea mays l.</i>	TS179
EC841238	<i>Zea mays l.</i>	TS180
EC841239	<i>Zea mays l.</i>	TS181
EC841240	<i>Zea mays l.</i>	TS182
EC841241	<i>Zea mays l.</i>	TS183
EC841242	<i>Zea mays l.</i>	TS184
EC841243	<i>Zea mays l.</i>	TS185
EC841244	<i>Zea mays l.</i>	TS186

Accession	Botanical Name	Variety
EC841245	<i>Zea mays l.</i>	TS187
EC841246	<i>Zea mays l.</i>	TS188
EC841247	<i>Zea mays l.</i>	TS189
EC841248	<i>Zea mays l.</i>	TS190
EC841249	<i>Zea mays l.</i>	TS191
EC841250	<i>Zea mays l.</i>	TS192
EC841251	<i>Zea mays l.</i>	TS193
EC841252	<i>Zea mays l.</i>	TS194
EC841253	<i>Zea mays l.</i>	TS195
EC841254	<i>Zea mays l.</i>	TS196
EC841255	<i>Zea mays l.</i>	TS197
EC841256	<i>Zea mays l.</i>	TS198
EC841257	<i>Zea mays l.</i>	TS199
EC841258	<i>Zea mays l.</i>	TS200
EC841259	<i>Zea mays l.</i>	TS201

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/110, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

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

EC841302	<i>Zea mays l.</i>	TS83
EC841303	<i>Zea mays l.</i>	TS84
EC841304	<i>Zea mays l.</i>	TS85
EC841305	<i>Zea mays l.</i>	TS86
EC841306	<i>Zea mays l.</i>	TS87
EC841307	<i>Zea mays l.</i>	TS88
EC841308	<i>Zea mays l.</i>	TS89
EC841309	<i>Zea mays l.</i>	TS90
EC841310	<i>Zea mays l.</i>	TS91
EC841311	<i>Zea mays l.</i>	TS92
EC841312	<i>Zea mays l.</i>	TS93
EC841313	<i>Zea mays l.</i>	TS94
EC841314	<i>Zea mays l.</i>	TS95
EC841315	<i>Zea mays l.</i>	TS96
EC841316	<i>Zea mays l.</i>	TS97
EC841317	<i>Zea mays l.</i>	TS98
EC841318	<i>Zea mays l.</i>	TS99
EC841319	<i>Zea mays l.</i>	TS100
EC841320	<i>Zea mays l.</i>	TS101
EC841321	<i>Zea mays l.</i>	TS102

Accession	Botanical Name	Variety
EC841322	<i>Zea mays l.</i>	TS103
EC841323	<i>Zea mays l.</i>	TS104
EC841324	<i>Zea mays l.</i>	TS105
EC841325	<i>Zea mays l.</i>	TS106
EC841326	<i>Zea mays l.</i>	TS107

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

EC841327	<i>Zea mays l.</i>	X 13D 156
EC841328	<i>Zea mays l.</i>	P-1505
EC841329	<i>Zea mays l.</i>	P -1817

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/110, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

Source: Pioneer Hi-Bred Philippines, Inc., Circumferential Road, Purok 4 Katangawan, General Santos City 9500, Philippines

EC841330	<i>Zea mays l.</i>	PGIB01
EC841331	<i>Zea mays l.</i>	PGIB02
EC841332	<i>Zea mays l.</i>	PGIB03
EC841333	<i>Zea mays l.</i>	PGIB04
EC841334	<i>Zea mays l.</i>	PGIB05
EC841335	<i>Zea mays l.</i>	PGIB06
EC841336	<i>Zea mays l.</i>	PGIB07
EC841337	<i>Zea mays l.</i>	PGIB08
EC841338	<i>Zea mays l.</i>	PGIB09
EC841339	<i>Zea mays l.</i>	PGIB10
EC841340	<i>Zea mays l.</i>	PGIB11
EC841341	<i>Zea mays l.</i>	PGIB12
EC841342	<i>Zea mays l.</i>	PGIB13
EC841343	<i>Zea mays l.</i>	PGIB14
EC841344	<i>Zea mays l.</i>	PGIB15
EC841345	<i>Zea mays l.</i>	PGIB16
EC841346	<i>Zea mays l.</i>	PGIB17
EC841347	<i>Zea mays l.</i>	PGIB18
EC841348	<i>Zea mays l.</i>	PGIB19
EC841349	<i>Zea mays l.</i>	PGIB20

Accession	Botanical Name	Variety
EC841350	<i>Zea mays l.</i>	PGIB21
EC841351	<i>Zea mays l.</i>	PGIB22
EC841352	<i>Zea mays l.</i>	PGIB23
EC841353	<i>Zea mays l.</i>	PGIB24
EC841354	<i>Zea mays l.</i>	PGIB25
EC841355	<i>Zea mays l.</i>	PGIB26
EC841356	<i>Zea mays l.</i>	PGIB27
EC841357	<i>Zea mays l.</i>	PGIB28
EC841358	<i>Zea mays l.</i>	PGIB29
EC841359	<i>Zea mays l.</i>	PGIB30
EC841360	<i>Zea mays l.</i>	PGIB31
EC841361	<i>Zea mays l.</i>	PGIB32
EC841362	<i>Zea mays l.</i>	PGIB33
EC841363	<i>Zea mays l.</i>	PGIB34
EC841364	<i>Zea mays l.</i>	PGIB35
EC841365	<i>Zea mays l.</i>	PGIB36
EC841366	<i>Zea mays l.</i>	PGIB37
EC841367	<i>Zea mays l.</i>	PGIB38
EC841368	<i>Zea mays l.</i>	PGIB39
EC841369	<i>Zea mays l.</i>	PGIB40
EC841370	<i>Zea mays l.</i>	PGIB41
EC841371	<i>Zea mays l.</i>	PGIB42
EC841372	<i>Zea mays l.</i>	PGIB43
EC841373	<i>Zea mays l.</i>	PGIB44
EC841374	<i>Zea mays l.</i>	PGIB45
EC841375	<i>Zea mays l.</i>	PGIB46
EC841376	<i>Zea mays l.</i>	PGIB47
EC841377	<i>Zea mays l.</i>	PGIB48
EC841378	<i>Zea mays l.</i>	PGIB49
EC841379	<i>Zea mays l.</i>	PGIB50
EC841380	<i>Zea mays l.</i>	PGIB51
EC841381	<i>Zea mays l.</i>	PGIB52
EC841382	<i>Zea mays l.</i>	PGIB53
EC841383	<i>Zea mays l.</i>	PGIB54
EC841384	<i>Zea mays l.</i>	PGIB55
EC841385	<i>Zea mays l.</i>	PGIB56
EC841386	<i>Zea mays l.</i>	PGIB57
EC841387	<i>Zea mays l.</i>	PGIB58
EC841388	<i>Zea mays l.</i>	PGIB59
EC841389	<i>Zea mays l.</i>	PGIB60
EC841390	<i>Zea mays l.</i>	PGIB61
EC841391	<i>Zea mays l.</i>	PGIB62

Accession	Botanical Name	Variety
EC841392	<i>Zea mays l.</i>	PGIB63
EC841393	<i>Zea mays l.</i>	PGIB64
EC841394	<i>Zea mays l.</i>	PGIB65
EC841395	<i>Zea mays l.</i>	PGIB66
EC841396	<i>Zea mays l.</i>	PGIB67
EC841397	<i>Zea mays l.</i>	PGIB68
EC841398	<i>Zea mays l.</i>	PGIB69
EC841399	<i>Zea mays l.</i>	PGIB70
EC841400	<i>Zea mays l.</i>	PGIB71
EC841401	<i>Zea mays l.</i>	PGIB72
EC841402	<i>Zea mays l.</i>	PGIB73
EC841403	<i>Zea mays l.</i>	PGIB74
EC841404	<i>Zea mays l.</i>	PGIB75
EC841405	<i>Zea mays l.</i>	PGIB76
EC841406	<i>Zea mays l.</i>	PGIB77
EC841407	<i>Zea mays l.</i>	PGIB78
EC841408	<i>Zea mays l.</i>	PGIB79

Distribution: Mr. Kailasam Ramesh, PHI Seeds Private Limited 3rd & 4th Floor, Babukhan's Millennium Centre, 6-3-1099/110, Raj Bhawan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

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