



PLANT GERMPLASM REPORTER

Volume 15 No. 2 2015



Exotic Collections (April-June, 2015)

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**Germplasm Exchange Division
National Bureau of Plant Genetic Resources
New Delhi-110 012**

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 **2nd issue of 2015 (Volume 15 Number 2)** 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: USDA – ARS, Pacific West Area National Arid and Plant Genetic Resources Unit 9611 S Riverbend Avenue, Parlier CA 93648, USA

Accession	Botanical Name	Variety	Alternate ID
EC842619	<i>Atriplex deserticola</i>	PARL 111	
EC842620	<i>Atriplex halimus</i>		PI 415853
EC842621	<i>Atriplex lentiformis</i>		PI 409121
EC842622	<i>Atriplex lentiformis</i>		PI 330661
EC842623	<i>Atriplex lindleyi</i> subsp. <i>inflata</i>		PI 380750
EC842624	<i>Atriplex nummularia</i>		PI 4115859
EC842625	<i>Atriplex nummularia</i>		PI 419461
EC842626	<i>Atriplex nummularia</i>		PI 419463
EC842627	<i>Atriplex sagittata</i>		PI 345963

Distribution: Dr. Manoj S.Paul , St. John's CollegeAgra District, Agra-282002 (Uttar Pradesh)

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

EC842628	<i>Arachis hypogaea</i>		Before
EC842629	<i>Arachis hypogaea</i>		C-50
EC842630	<i>Arachis hypogaea</i>		NCAC 741, PI 118989
EC842631	<i>Arachis hypogaea</i>		NCAC 751, PI 157547
EC842632	<i>Arachis hypogaea</i>		NCAC 1336, SPANISH WHITE
EC842633	<i>Arachis hypogaea</i>		NCAC 2859, GA 191
EC842634	<i>Arachis hypogaea</i>		NCAC 2895 , GA 119
EC842635	<i>Arachis hypogaea</i>		AH 6857
EC842636	<i>Arachis hypogaea</i>		6842
EC842637	<i>Arachis hypogaea</i>		NCAC 2730
EC842638	<i>Arachis hypogaea</i>		B227
EC842639	<i>Arachis hypogaea</i>		USA 60
EC842640	<i>Arachis hypogaea</i>		NCAC 825 , 549
EC842641	<i>Arachis hypogaea</i>	NCAC 2323	
EC842642	<i>Arachis hypogaea</i>	NCAC 17348, UF 439-16-6	
EC842643	<i>Arachis hypogaea</i>		NCAC 17773
EC842644	<i>Arachis hypogaea</i>		NCAC 1789
EC842645	<i>Arachis hypogaea</i>		NCAC 2140
EC842646	<i>Arachis hypogaea</i>	NCAC 17591	
EC842647	<i>Arachis hypogaea</i>	NCAC 2396	
EC842648	<i>Arachis hypogaea</i>		NCAC 2713, GA 61-42
EC842649	<i>Arachis hypogaea</i>		NCAC 2799, FLA 268-B-B-B1-13-13
EC842650	<i>Arachis hypogaea</i>		NCAC 1900, GIGAS
EC842651	<i>Arachis hypogaea</i>		NCAC 18032, NC 10447 LF
EC842652	<i>Arachis hypogaea</i>		79-36-UF 73-513

Accession	Botanical Name	Variety	Alternate ID
EC842653	<i>Arachis hypogaea</i>	PERLITA	52-32
EC842654	<i>Arachis hypogaea</i>		NCAC 17123
EC842655	<i>Arachis hypogaea</i>		DHT 191, NCAC 17138, PI 313948
EC842656	<i>Arachis hypogaea</i>		NCAC 17123, PI 221068
EC842657	<i>Arachis hypogaea</i>		US57
EC842658	<i>Arachis hypogaea</i>	WORTE SUTUEI	AH 7002
EC842659	<i>Arachis hypogaea</i>		A 182
EC842660	<i>Arachis hypogaea</i>		
EC842661	<i>Arachis hypogaea</i>		PI 298115, LINE 136, 1963-685-6
EC842662	<i>Arachis hypogaea</i>		PI 337409
EC842663	<i>Arachis hypogaea</i>	ROSADO	AH 7786
EC842664	<i>Arachis hypogaea</i>		NCAC 9977, PI 269060, IN 59-40, K 487
EC842665	<i>Arachis hypogaea</i>		AH 6666
EC842666	<i>Arachis hypogaea</i>		AH 7234
EC842667	<i>Arachis hypogaea</i>		AH7144, SAMLL SPANISH
EC842668	<i>Arachis hypogaea</i>	BALADI BUNCH	AH 7313
EC842669	<i>Arachis hypogaea</i>		AH 7325
EC842670	<i>Arachis hypogaea</i>		FESR 14
EC842671	<i>Arachis hypogaea</i>		NCAC 927, PI 162859
EC842672	<i>Arachis hypogaea</i>		NCAC 10072, PI 268510, BC 119
EC842673	<i>Arachis hypogaea</i>	VOLETE DE GRANDIOLAIS	NCAC 17006, PI 271020, BMP 16/52
EC842674	<i>Arachis hypogaea</i>		SAM COLL 84
EC842675	<i>Arachis hypogaea</i>		SAM COLL. 283
EC842676	<i>Arachis hypogaea</i>		RG G 78, V2
EC842677	<i>Arachis hypogaea</i>		SAM COLL 199
EC842678	<i>Arachis hypogaea</i>	CAVALO RAJADO	SAM COLL 262
EC842679	<i>Arachis hypogaea</i>		NCAC 16070, PI 262017, RCM 523
EC842680	<i>Arachis hypogaea</i>		NCAC 9884, PI 268967, BAMBAY 24-11
EC842681	<i>Arachis hypogaea</i>		SAN 87, NCAC 17524, CS 4
EC842682	<i>Arachis hypogaea</i>		KU NO. 215
EC842683	<i>Arachis hypogaea</i>	SOMALI	NCAC 9519, PI 268603, AMENDOIM V 20
EC842684	<i>Arachis hypogaea</i>		NCAC 16474, PI 268802, B 737
EC842685	<i>Arachis hypogaea</i>		NCAC 9565, PI 268649, BB2
EC842686	<i>Arachis hypogaea</i>		NCAC 9579, PI 268863, K 370, IN 59-22 MGANGO
EC842687	<i>Arachis hypogaea</i>		NCAC 16162B, PI 262121, PERU NO. 1B
EC842688	<i>Arachis hypogaea</i>		RG 159

Accession	Botanical Name	Variety	Alternate ID
EC842689	<i>Arachis hypogaea</i>		RG 328, 64/66, PI 274201, RCM 416
EC842690	<i>Arachis hypogaea</i>		NCAC 760, PI 155107, LE 39 ACEITERO FEDERATION
EC842691	<i>Arachis hypogaea</i>		ZM 25
EC842692	<i>Arachis hypogaea</i>		57-295
EC842693	<i>Arachis hypogaea</i>		58-540 A100 JOURS
EC842694	<i>Arachis hypogaea</i>		61-119, SG 58-631
EC842695	<i>Arachis hypogaea</i>		PR 5332
EC842696	<i>Arachis hypogaea</i>	MATIVE	
EC842697	<i>Arachis hypogaea</i>	MATIVI	
EC842698	<i>Arachis hypogaea</i>		PR 5680
EC842699	<i>Arachis hypogaea</i>		ZM 2861
EC842700	<i>Arachis hypogaea</i>		79-6-1
EC842701	<i>Arachis hypogaea</i>		SPZ 481, FLESH , PI 476173
EC842702	<i>Arachis hypogaea</i>		M 13
EC842703	<i>Arachis hypogaea</i>		NAN 255
EC842704	<i>Arachis hypogaea</i>		PI 259674, NO. 15627
EC842705	<i>Arachis hypogaea</i>	MANI ACEITERO	PI 259694
EC842706	<i>Arachis hypogaea</i>		57-C31-11-2M-1, PI 292289
EC842707	<i>Arachis hypogaea</i>		PI 313200, 5101
EC842708	<i>Arachis hypogaea</i>		SPA 406, RED PI 476018
EC842709	<i>Arachis hypogaea</i>		SPZ 504, PI 476196
EC842710	<i>Arachis hypogaea</i>		PI 230192, E G
EC842711	<i>Arachis hypogaea</i>		PI 356003, MF 67 XM 25
EC842712	<i>Arachis hypogaea</i>	BLANCO DEL RIO SEGANDO	CES 2, COSTALES DK/7, PI 355273
EC842713	<i>Arachis hypogaea</i>	MERICANI	
EC842714	<i>Arachis hypogaea</i>		CS 27
EC842715	<i>Arachis hypogaea</i>	XIEJIXHUA	
EC842716	<i>Arachis hypogaea</i>		TAISANJUWET A 3
EC842717	<i>Arachis hypogaea</i>		SUWEON 45, 300521
EC842718	<i>Arachis hypogaea</i>	HWASEONGIBUDO	300529
EC842719	<i>Arachis hypogaea</i>	ZOROWOULE	
EC842720	<i>Arachis hypogaea</i>		PI 341886, SCHWARTZ 21
EC842721	<i>Arachis hypogaea</i>		BPZ 71, OVERO
EC842722	<i>Arachis hypogaea</i>	ROJO DEL ORIENTE	BPZ 691, PURPLE, PI 497597
EC842723	<i>Arachis hypogaea</i>		KSSCCO 824-2, US 824, PI 497404, OVERO
EC842724	<i>Arachis hypogaea</i>		SP 121
EC842725	<i>Arachis hypogaea</i>		AMM 1452 TAN
EC842726	<i>Arachis hypogaea</i>		U118
EC842727	<i>Arachis hypogaea</i>		AK 277B
EC842728	<i>Arachis hypogaea</i>	JABUL	SSI 28

Accession	Botanical Name	Variety	Alternate ID
EC842729	<i>Arachis hypogaea</i>		37 GG2
EC842730	<i>Arachis hypogaea</i>		91 GG2
EC842731	<i>Arachis hypogaea</i>		SALA 58
EC842732	<i>Arachis hypogaea</i>	AMAI DO	
EC842733	<i>Arachis hypogaea</i>		58-636

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

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

EC843353	<i>Arachis hypogaea</i>		AH 6857
EC843354	<i>Arachis hypogaea</i>		B227
EC843355	<i>Arachis hypogaea</i>		USA 60
EC843356	<i>Arachis hypogaea</i>		NCAC 825, 549
EC843357	<i>Arachis hypogaea</i>		NCAC 2323
EC843358	<i>Arachis hypogaea</i>		58-636
EC843359	<i>Arachis hypogaea</i>		AK 471
EC843360	<i>Arachis hypogaea</i>		IZ 1400588
EC843361	<i>Arachis hypogaea</i>		IZ 1400669
EC843362	<i>Arachis hypogaea</i>		IZ 1400751
EC843363	<i>Arachis hypogaea</i>		AON 778
EC843364	<i>Arachis hypogaea</i>		AON 827
EC843365	<i>Arachis hypogaea</i>		AON 857
EC843366	<i>Arachis hypogaea</i>		9
EC843367	<i>Arachis hypogaea</i>		USA 1356
EC843368	<i>Arachis hypogaea</i>		V 10522
EC843369	<i>Arachis hypogaea</i>	MIDEVIA	
EC843370	<i>Arachis hypogaea</i>	ABOUE	
EC843371	<i>Arachis hypogaea</i>		PI 540500, 7109-5-3-2
EC843372	<i>Arachis hypogaea</i>		1087
EC843373	<i>Arachis hypogaea</i>		SCSV 429
EC843374	<i>Arachis hypogaea</i>		V6294
EC843375	<i>Arachis hypogaea</i>	MANI PAISAND	
EC843376	<i>Arachis hypogaea</i>		ICGS 44

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

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

EC844600	<i>Arachis hypogaea</i>		SAMNUT10
EC844601	<i>Arachis hypogaea</i>		SAMNUT21

Accession	Botanical Name	Variety	Alternate ID
EC844602	<i>Arachis hypogaea</i>		SAMNUT22
EC844603	<i>Arachis hypogaea</i>		SAMNUT23
EC844604	<i>Arachis hypogaea</i>		SAMNUT24
EC844605	<i>Arachis hypogaea</i>		SAMNUT25
EC844606	<i>Arachis hypogaea</i>		SAMNUT26
EC844607	<i>Arachis hypogaea</i>		KAMPALA
EC844608	<i>Arachis hypogaea</i>		SABIYA
EC844609	<i>Arachis hypogaea</i>		EX DARKAR
EC844610	<i>Arachis hypogaea</i>		KWANKWASO
EC844611	<i>Arachis hypogaea</i>		HAUSA KANO
EC844612	<i>Arachis hypogaea</i>		EX DAKAR (RED)
EC844613	<i>Arachis hypogaea</i>		FLEUR 11
EC844614	<i>Arachis hypogaea</i>		TMV-2
EC844615	<i>Arachis hypogaea</i>		JL 24
EC844616	<i>Arachis hypogaea</i>		55 437
EC844617	<i>Arachis hypogaea</i>		ICGV-IS-07947
EC844618	<i>Arachis hypogaea</i>		07999
EC844619	<i>Arachis hypogaea</i>		ICGV-IS08835
EC844620	<i>Arachis hypogaea</i>		ICGV-IS07969
EC844621	<i>Arachis hypogaea</i>		ICGV-IS07850
EC844622	<i>Arachis hypogaea</i>		ICGV-IS07926
EC844623	<i>Arachis hypogaea</i>		ICGV-IS08856
EC844624	<i>Arachis hypogaea</i>		ICGV-IS07906
EC844625	<i>Arachis hypogaea</i>		ICGV-IS08843
EC844626	<i>Arachis hypogaea</i>		ICGV-IS07908
EC844627	<i>Arachis hypogaea</i>		ICGV-IS07946
EC844628	<i>Arachis hypogaea</i>		ICGV-IS08859
EC844629	<i>Arachis hypogaea</i>		ICGV-IS07872
EC844630	<i>Arachis hypogaea</i>		ICGV 94379
EC844631	<i>Arachis hypogaea</i>		ICG 3584
EC844632	<i>Arachis hypogaea</i>		ICG1415
EC844633	<i>Arachis hypogaea</i>		ICG6703
EC844634	<i>Arachis hypogaea</i>		ICGV-IS91324
EC844635	<i>Arachis hypogaea</i>		ICGV-SM01711
EC844636	<i>Arachis hypogaea</i>		ICGV-SM99555
EC844637	<i>Arachis hypogaea</i>		ICGV-SM 99566
EC844638	<i>Arachis hypogaea</i>		ICGV-SM90704
EC844639	<i>Arachis hypogaea</i>		ICGV-SM99568
EC844640	<i>Arachis hypogaea</i>		ICGV-12991
EC844641	<i>Arachis hypogaea</i>		ICGV-SM 99557
EC844642	<i>Arachis hypogaea</i>		ICGV-SM 01721
EC844643	<i>Arachis hypogaea</i>		ICGV-SM 93535
EC844644	<i>Arachis hypogaea</i>		ICGV-SM 83708

Accession	Botanical Name	Variety	Alternate ID
EC844645	<i>Arachis hypogaea</i>		ICGV-SM 07593
EC844646	<i>Arachis hypogaea</i>		ICGV-SM 07599
EC844647	<i>Arachis hypogaea</i>		ICGV-SM 05593
EC844648	<i>Arachis hypogaea</i>		ICGV-SM 07596
EC844649	<i>Arachis hypogaea</i>		ICGV-06722
EC844650	<i>Arachis hypogaea</i>		ICGV SM 08553
EC844651	<i>Arachis hypogaea</i>		ICGV-SM 08538
EC844652	<i>Arachis hypogaea</i>		ICGV-SM08550
EC844653	<i>Arachis hypogaea</i>		ICGV-SM08539
EC844654	<i>Arachis hypogaea</i>		ICGV-SM 08547
EC844655	<i>Arachis hypogaea</i>		ICGV-SM 08558
EC844656	<i>Arachis hypogaea</i>		ICGV-SM 99568
EC844657	<i>Arachis hypogaea</i>		ICGV-IS 07831
EC844658	<i>Arachis hypogaea</i>		ICGV-SM 09524
EC844659	<i>Arachis hypogaea</i>		ICG 5891
EC844660	<i>Arachis hypogaea</i>		ICGV 86024
EC844661	<i>Arachis hypogaea</i>		ICGV 86124
EC844662	<i>Arachis hypogaea</i>		ICGV-SM08568
EC844663	<i>Arachis hypogaea</i>		ICGV-SM 08559
EC844664	<i>Arachis hypogaea</i>		ICGV-SM 08564
EC844665	<i>Arachis hypogaea</i>		ICGV 99247
EC844666	<i>Arachis hypogaea</i>		ICGV 86015
EC844667	<i>Arachis hypogaea</i>		ICGV-SM08565
EC844668	<i>Arachis hypogaea</i>		ICGV-SM07541
EC844669	<i>Arachis hypogaea</i>		ICGV-SM 07539
EC844670	<i>Arachis hypogaea</i>		ICGV- 01276
EC844671	<i>Arachis hypogaea</i>		ICGV-SM09511
EC844672	<i>Arachis hypogaea</i>		ICGV-SM07532
EC844673	<i>Arachis hypogaea</i>		ICGV-SM 07508
EC844674	<i>Arachis hypogaea</i>		ICGV 00064
EC844675	<i>Arachis hypogaea</i>		ICGV IS 13011
EC844676	<i>Arachis hypogaea</i>		ICGV IS 13980
EC844677	<i>Arachis hypogaea</i>		ICGV IS 13988
EC844678	<i>Arachis hypogaea</i>		ICGX IS B1-B1-11003 F2
EC844679	<i>Arachis hypogaea</i>		ICGX IS 11060F2-B1- B1
EC844680	<i>Arachis hypogaea</i>		ICGX IS 11056F2 B1- B1
EC844681	<i>Arachis hypogaea</i>		ICGX IS 11057
EC844682	<i>Arachis hypogaea</i>		ICGV IS 13863

Distribution:Dr. P Janila, International Crop Research Institute for Semi-Arid Tropics
Groundnut Breeding, Patancheru, Medak-502324 (Telangana)

Source:Galiltec, S.A. Zip Calpulse Nave # 7 Autopista A La Lima, KM.7 San Pedro Sula, Honduras, CA , Honduras

Accession	Botanical Name	Alternate ID
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EC846284	<i>Arundo donax</i>	
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Distribution: 1. Dr. Dilip Kumar, University of Delhi Shaheed Bhagat Singh (Eve) College, Sheikh Sarai Phase- II, New Delhi-110017 (Delhi)

2. Dr. Rekha Chaudhary, OIC, TCCU, NBPGR, New Delhi-0012

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

EC843399	<i>Brassica oleracea</i> var. <i>capitata</i>	04WHC000858
EC843400	<i>Brassica oleracea</i> var. <i>capitata</i>	05WHC002419
EC843401	<i>Brassica oleracea</i> var. <i>capitata</i>	05WHC002420
EC843402	<i>Brassica oleracea</i> var. <i>capitata</i>	06WHC003571
EC843403	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002423
EC843404	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002432
EC843405	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002433
EC843406	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002450
EC843407	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002451
EC843408	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002476
EC843409	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002477
EC843410	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002514
EC843411	<i>Brassica oleracea</i> var. <i>capitata</i>	07WHC002516
EC843412	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC000820
EC843413	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001284
EC843414	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001285
EC843415	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001286
EC843416	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001346
EC843417	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001347
EC843418	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001350
EC843419	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001351
EC843420	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001649
EC843421	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001660
EC843422	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001661
EC843423	<i>Brassica oleracea</i> var. <i>capitata</i>	08WHC001662
EC843424	<i>Brassica oleracea</i> var. <i>capitata</i>	09WHC001182
EC843425	<i>Brassica oleracea</i> var. <i>capitata</i>	09WHC001183
EC843426	<i>Brassica oleracea</i> var. <i>capitata</i>	09WHC001184
EC843427	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001295
EC843428	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001296

Accession	Botanical Name	Alternate ID
EC843429	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001299
EC843430	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001300
EC843431	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001358
EC843432	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001359
EC843433	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001419
EC843434	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001420
EC843435	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001597
EC843436	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001598
EC843437	<i>Brassica oleracea</i> var. <i>capitata</i>	11WHC001599
EC843438	<i>Brassica oleracea</i> var. <i>capitata</i>	12WHC000304
EC843439	<i>Brassica oleracea</i> var. <i>capitata</i>	12WHC000305
EC843440	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000310
EC843441	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000326
EC843442	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000327
EC843443	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000328
EC843444	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000342
EC843445	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000344
EC843446	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000345
EC843447	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000346
EC843448	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000347
EC843449	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000349
EC843450	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000350
EC843451	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000351
EC843452	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000352
EC843453	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000354
EC843454	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000355
EC843455	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000455
EC843456	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000467
EC843457	<i>Brassica oleracea</i> var. <i>capitata</i>	13WHC000468
EC843458	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC000648
EC843459	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC000575
EC843460	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC000622
EC843461	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002622
EC843462	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002623
EC843463	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002624
EC843464	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002625
EC843465	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002626
EC843466	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002627
EC843467	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002628
EC843468	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002631
EC843469	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002659
EC843470	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002661
EC843471	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002662

Accession	Botanical Name	Alternate ID
EC843472	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002663
EC843473	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002664
EC843474	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002665
EC843475	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002667
EC843476	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002668
EC843477	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002670
EC843478	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002675
EC843479	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002676
EC843480	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002678
EC843481	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002679
EC843482	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002680
EC843483	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002682
EC843484	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002683
EC843485	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002685
EC843486	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002686
EC843487	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002687
EC843488	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002688
EC843489	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002689
EC843490	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002690
EC843491	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002691
EC843492	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002706
EC843493	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002707
EC843494	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002708
EC843495	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002709
EC843496	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002711
EC843497	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002722
EC843498	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002724
EC843499	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002725
EC843500	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002731
EC843501	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002732
EC843502	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002733
EC843503	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002734
EC843504	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002735
EC843505	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002736
EC843506	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002737
EC843507	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002738
EC843508	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002739
EC843509	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002741
EC843510	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002742
EC843511	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002767
EC843512	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002768
EC843513	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002769
EC843514	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002770

Accession	Botanical Name	Alternate ID
EC843515	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002771
EC843516	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002772
EC843517	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002778
EC843518	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002779
EC843519	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002780
EC843520	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002781
EC843521	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002782
EC843522	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002783
EC843523	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002785
EC843524	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002786
EC843525	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002787
EC843526	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002788
EC843527	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002790
EC843528	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002791
EC843529	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002792
EC843530	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002793
EC843531	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002794
EC843532	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002795
EC843533	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002796
EC843534	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002797
EC843535	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002798
EC843536	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002799
EC843537	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002804
EC843538	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002810
EC843539	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002812
EC843540	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002826
EC843541	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002827
EC843542	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002833
EC843543	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002834
EC843544	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002835
EC843545	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002836
EC843546	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002837
EC843547	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002838
EC843548	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002839
EC843549	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002840
EC843550	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002841
EC843551	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002854
EC843552	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002855
EC843553	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002856
EC843554	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002857
EC843555	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002858
EC843556	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002859
EC843557	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002897

Accession	Botanical Name	Alternate ID
EC843558	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003699
EC843559	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003700
EC843560	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003701
EC843561	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003703
EC843562	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003765
EC843563	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003766
EC843564	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003767
EC843565	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003768
EC843566	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003769
EC843567	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003770
EC843568	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003778
EC843569	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003781
EC843570	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003783
EC843571	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003784
EC843572	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003785
EC843573	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003787
EC843574	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC003788
EC843575	<i>Brassica oleracea</i> var. <i>capitata</i>	14WHC002723

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

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

Source: University of York, Department of Biology Heslington, York, YO105DD, UK

EC844261	<i>Brassica napus</i>	BnASSYST-029
EC844262	<i>Brassica napus</i>	BnASSYST-174
EC844263	<i>Brassica napus</i>	BnASSYST-006
EC844264	<i>Brassica napus</i>	BnASSYST-105
EC844265	<i>Brassica napus</i>	BnASSYST-037
EC844266	<i>Brassica napus</i>	BnASSYST-406
EC844267	<i>Brassica napus</i>	BnASSYST-230
EC844268	<i>Brassica napus</i>	BnASSYST-021
EC844269	<i>Brassica napus</i>	BnASSYST-170
EC844270	<i>Brassica napus</i>	BnASSYST-010
EC844271	<i>Brassica napus</i>	BnASSYST-111
EC844272	<i>Brassica napus</i>	BnASSYST-517
EC844273	<i>Brassica napus</i>	BnASSYST-133
EC844274	<i>Brassica napus</i>	BnASSYST-365
EC844275	<i>Brassica napus</i>	BnASSYST-118
EC844276	<i>Brassica napus</i>	BnASSYST-117
EC844277	<i>Brassica napus</i>	BnASSYST-036
EC844278	<i>Brassica napus</i>	BnASSYST-524

Accession	Botanical Name	Alternate ID
EC844279	<i>Brassica napus</i>	BnASSYST-413
EC844280	<i>Brassica napus</i>	BnASSYST-002
EC844281	<i>Brassica napus</i>	BnASSYST-150
EC844282	<i>Brassica napus</i>	BnASSYST-015
EC844283	<i>Brassica napus</i>	BnASSYST-080
EC844284	<i>Brassica napus</i>	BnASSYST-273
EC844285	<i>Brassica napus</i>	BnASSYST-183
EC844286	<i>Brassica napus</i>	BnASSYST-121
EC844287	<i>Brassica napus</i>	BnASSYST-521
EC844288	<i>Brassica napus</i>	BnASSYST-023
EC844289	<i>Brassica napus</i>	BnASSYST-149
EC844290	<i>Brassica napus</i>	BnASSYST-522
EC844291	<i>Brassica napus</i>	BnASSYST-041
EC844292	<i>Brassica napus</i>	BnASSYST-514
EC844293	<i>Brassica napus</i>	BnASSYST-022
EC844294	<i>Brassica napus</i>	BnASSYST-216
EC844295	<i>Brassica napus</i>	BnASSYST-007
EC844296	<i>Brassica napus</i>	BnASSYST-334
EC844297	<i>Brassica napus</i>	BnASSYST-436
EC844298	<i>Brassica napus</i>	BnASSYST-237
EC844299	<i>Brassica napus</i>	BnASSYST-317
EC844300	<i>Brassica napus</i>	BnASSYST-229
EC844301	<i>Brassica napus</i>	BnASSYST-238
EC844302	<i>Brassica napus</i>	BnASSYST-267
EC844303	<i>Brassica napus</i>	BnASSYST-518
EC844304	<i>Brassica napus</i>	cracker 532
EC844305	<i>Brassica napus</i>	BnASSYST-371
EC844306	<i>Brassica napus</i>	BnASSYST-052
EC844307	<i>Brassica napus</i>	BnASSYST-397
EC844308	<i>Brassica napus</i>	BnASSYST-017
EC844309	<i>Brassica napus</i>	BnASSYST-341
EC844310	<i>Brassica napus</i>	BnASSYST-510
EC844311	<i>Brassica napus</i>	BnASSYST-531
EC844312	<i>Brassica napus</i>	BnASSYST-527
EC844313	<i>Brassica napus</i>	BnASSYST-323
EC844314	<i>Brassica napus</i>	BnASSYST-263
EC844315	<i>Brassica napus</i>	BnASSYST-128
EC844316	<i>Brassica napus</i>	BnASSYST-147
EC844317	<i>Brassica napus</i>	BnASSYST-236
EC844318	<i>Brassica napus</i>	BnASSYST-097
EC844319	<i>Brassica napus</i>	BnASSYST-101
EC844320	<i>Brassica napus</i>	BnASSYST-068
EC844321	<i>Brassica napus</i>	BnASSYST-515

Accession	Botanical Name	Alternate ID
EC844322	<i>Brassica napus</i>	BnASSYST-322
EC844323	<i>Brassica napus</i>	bronze-535
EC844324	<i>Brassica napus</i>	BnASSYST-018
EC844325	<i>Brassica napus</i>	BnASSYST-396
EC844326	<i>Brassica napus</i>	BnASSYST-109
EC844327	<i>Brassica napus</i>	BnASSYST-049
EC844328	<i>Brassica napus</i>	BnASSYST-324
EC844329	<i>Brassica napus</i>	BnASSYST-031
EC844330	<i>Brassica napus</i>	BnASSYST-044
EC844331	<i>Brassica napus</i>	BnASSYST-110
EC844332	<i>Brassica napus</i>	BnASSYST-196
EC844333	<i>Brassica napus</i>	BnASSYST-078
EC844334	<i>Brassica napus</i>	BnASSYST-005
EC844335	<i>Brassica napus</i>	BnASSYST-253
EC844336	<i>Brassica napus</i>	BnASSYST-025
EC844337	<i>Brassica napus</i>	BnASSYST-008
EC844338	<i>Brassica napus</i>	BnASSYST-127
EC844339	<i>Brassica napus</i>	BnASSYST-186
EC844340	<i>Brassica napus</i>	BnASSYST-077
EC844341	<i>Brassica napus</i>	BnASSYST-385
EC844342	<i>Brassica napus</i>	BnASSYST-241
EC844343	<i>Brassica napus</i>	BnASSYST-134
EC844344	<i>Brassica napus</i>	BnASSYST-240
EC844345	<i>Brassica napus</i>	BnASSYST-154
EC844346	<i>Brassica napus</i>	BnASSYST-367
EC844347	<i>Brassica napus</i>	BnASSYST-232
EC844348	<i>Brassica napus</i>	BnASSYST-278
EC844349	<i>Brassica napus</i>	BnASSYST-355
EC844350	<i>Brassica napus</i>	BnASSYST-057
EC844351	<i>Brassica napus</i>	BnASSYST-352
EC844352	<i>Brassica napus</i>	BnASSYST-279
EC844353	<i>Brassica napus</i>	BnASSYST-069
EC844354	<i>Brassica napus</i>	BnASSYST-386
EC844355	<i>Brassica napus</i>	BnASSYST-119
EC844356	<i>Brassica napus</i>	BnASSYST-164
EC844357	<i>Brassica napus</i>	BnASSYST-136
EC844358	<i>Brassica napus</i>	BnASSYST-290
EC844359	<i>Brassica napus</i>	BnASSYST-061
EC844360	<i>Brassica napus</i>	BnASSYST-282
EC844361	<i>Brassica napus</i>	BnASSYST-089
EC844362	<i>Brassica napus</i>	BnASSYST-509
EC844363	<i>Brassica napus</i>	bronze 536
EC844364	<i>Brassica napus</i>	BnASSYST-379

Accession	Botanical Name	Alternate ID
EC844365	<i>Brassica napus</i>	BnASSYST-197
EC844366	<i>Brassica napus</i>	BnASSYST-004
EC844367	<i>Brassica napus</i>	BnASSYST-026
EC844368	<i>Brassica napus</i>	BnASSYST-520
EC844369	<i>Brassica napus</i>	BnASSYST-063
EC844370	<i>Brassica napus</i>	BnASSYST-377
EC844371	<i>Brassica napus</i>	BnASSYST-096
EC844372	<i>Brassica napus</i>	BnASSYST-326
EC844373	<i>Brassica napus</i>	BnASSYST-011
EC844374	<i>Brassica napus</i>	BnASSYST-529
EC844375	<i>Brassica napus</i>	BnASSYST-177
EC844376	<i>Brassica napus</i>	BnASSYST-172
EC844377	<i>Brassica napus</i>	BnASSYST-123
EC844378	<i>Brassica napus</i>	BnASSYST-145
EC844379	<i>Brassica napus</i>	BnASSYST-156
EC844380	<i>Brassica napus</i>	BnASSYST-358
EC844381	<i>Brassica napus</i>	BnASSYST-512
EC844382	<i>Brassica napus</i>	BnASSYST-058
EC844383	<i>Brassica napus</i>	BnASSYST-124
EC844384	<i>Brassica napus</i>	BnASSYST-090
EC844385	<i>Brassica napus</i>	BnASSYST-153
EC844386	<i>Brassica napus</i>	BnASSYST-107
EC844387	<i>Brassica napus</i>	BnASSYST-086
EC844388	<i>Brassica napus</i>	BnASSYST-217
EC844389	<i>Brassica napus</i>	BnASSYST-361
EC844390	<i>Brassica napus</i>	BnASSYST-167
EC844391	<i>Brassica napus</i>	BnASSYST-320
EC844392	<i>Brassica napus</i>	BnASSYST-098
EC844393	<i>Brassica napus</i>	BnASSYST-289
EC844394	<i>Brassica napus</i>	BnASSYST-268
EC844395	<i>Brassica napus</i>	BnASSYST-012
EC844396	<i>Brassica napus</i>	BnASSYST-245
EC844397	<i>Brassica napus</i>	BnASSYST-244
EC844398	<i>Brassica napus</i>	BnASSYST-378
EC844399	<i>Brassica napus</i>	BnASSYST-252
EC844400	<i>Brassica napus</i>	BnASSYST-321
EC844401	<i>Brassica napus</i>	BnASSYST-079
EC844402	<i>Brassica napus</i>	BnASSYST-032
EC844403	<i>Brassica napus</i>	BnASSYST-056
EC844404	<i>Brassica napus</i>	BnASSYST-112
EC844405	<i>Brassica napus</i>	BnASSYST-087
EC844406	<i>Brassica napus</i>	BnASSYST-301
EC844407	<i>Brassica napus</i>	BnASSYST-285

Accession	Botanical Name	Alternate ID
EC844408	<i>Brassica napus</i>	BnASSYST-530
EC844409	<i>Brassica napus</i>	BnASSYST-016
EC844410	<i>Brassica napus</i>	BnASSYST-433
EC844411	<i>Brassica napus</i>	BnASSYST-064
EC844412	<i>Brassica napus</i>	BnASSYST-184
EC844413	<i>Brassica napus</i>	BnASSYST-141
EC844414	<i>Brassica napus</i>	BnASSYST-072
EC844415	<i>Brassica napus</i>	BnASSYST-368
EC844416	<i>Brassica napus</i>	BnASSYST-082
EC844417	<i>Brassica napus</i>	BnASSYST-043
EC844418	<i>Brassica napus</i>	BnASSYST-081
EC844419	<i>Brassica napus</i>	BnASSYST-260
EC844420	<i>Brassica napus</i>	BnASSYST-211
EC844421	<i>Brassica napus</i>	BnASSYST-410
EC844422	<i>Brassica napus</i>	BnASSYST-129
EC844423	<i>Brassica napus</i>	BnASSYST-055
EC844424	<i>Brassica napus</i>	BnASSYST-423
EC844425	<i>Brassica napus</i>	BnASSYST-054
EC844426	<i>Brassica napus</i>	BnASSYST-059
EC844427	<i>Brassica napus</i>	BnASSYST-392
EC844428	<i>Brassica napus</i>	BnASSYST-274
EC844429	<i>Brassica napus</i>	BnASSYST-256
EC844430	<i>Brassica napus</i>	BnASSYST-030
EC844431	<i>Brassica napus</i>	BnASSYST-067
EC844432	<i>Brassica napus</i>	BnASSYST-391
EC844433	<i>Brassica napus</i>	BnASSYST-208
EC844434	<i>Brassica napus</i>	BnASSYST-166
EC844435	<i>Brassica napus</i>	BnASSYST-313
EC844436	<i>Brassica napus</i>	BnASSYST-159
EC844437	<i>Brassica napus</i>	BnASSYST-359
EC844438	<i>Brassica napus</i>	BnASSYST-157
EC844439	<i>Brassica napus</i>	BnASSYST-351
EC844440	<i>Brassica napus</i>	BnASSYST-362
EC844441	<i>Brassica napus</i>	BnASSYST-035
EC844442	<i>Brassica napus</i>	BnASSYST-180
EC844443	<i>Brassica napus</i>	BnASSYST-344
EC844444	<i>Brassica napus</i>	BnASSYST-306
EC844445	<i>Brassica napus</i>	BnASSYST-264
EC844446	<i>Brassica napus</i>	BnASSYST-409
EC844447	<i>Brassica napus</i>	BnASSYST-076
EC844448	<i>Brassica napus</i>	BnASSYST-307
EC844449	<i>Brassica napus</i>	BnASSYST-309
EC844450	<i>Brassica napus</i>	BnASSYST-360

Accession	Botanical Name	Alternate ID
EC844451	<i>Brassica napus</i>	BnASSYST-116
EC844452	<i>Brassica napus</i>	BnASSYST-325
EC844453	<i>Brassica napus</i>	BnASSYST-312
EC844454	<i>Brassica napus</i>	BnASSYST-050
EC844455	<i>Brassica napus</i>	BnASSYST-395
EC844456	<i>Brassica napus</i>	BnASSYST-135
EC844457	<i>Brassica napus</i>	BnASSYST-366
EC844458	<i>Brassica napus</i>	BnASSYST-163
EC844459	<i>Brassica napus</i>	BnASSYST-393
EC844460	<i>Brassica napus</i>	BnASSYST-357
EC844461	<i>Brassica napus</i>	BnASSYST-120
EC844462	<i>Brassica napus</i>	BnASSYST-130
EC844463	<i>Brassica napus</i>	BnASSYST-315
EC844464	<i>Brassica napus</i>	BnASSYST-020
EC844465	<i>Brassica napus</i>	BnASSYST-405
EC844466	<i>Brassica napus</i>	BnASSYST-071
EC844467	<i>Brassica napus</i>	BnASSYST-350
EC844468	<i>Brassica napus</i>	BnASSYST-331
EC844469	<i>Brassica napus</i>	BnASSYST-088
EC844470	<i>Brassica napus</i>	BnASSYST-158
EC844471	<i>Brassica napus</i>	BnASSYST-354
EC844472	<i>Brassica napus</i>	BnASSYST-333
EC844473	<i>Brassica napus</i>	BnASSYST-383
EC844474	<i>Brassica napus</i>	BnASSYST-300
EC844475	<i>Brassica napus</i>	BnASSYST-308
EC844476	<i>Brassica napus</i>	BnASSYST-262
EC844477	<i>Brassica napus</i>	BnASSYST-415
EC844478	<i>Brassica napus</i>	BnASSYST-200
EC844479	<i>Brassica napus</i>	BnASSYST-374
EC844480	<i>Brassica napus</i>	BnASSYST-299
EC844481	<i>Brassica napus</i>	BnASSYST-526
EC844482	<i>Brassica napus</i>	BnASSYST-347
EC844483	<i>Brassica napus</i>	BnASSYST-126
EC844484	<i>Brassica napus</i>	BnASSYST-040
EC844485	<i>Brassica napus</i>	BnASSYST-074
EC844486	<i>Brassica napus</i>	BnASSYST-093
EC844487	<i>Brassica napus</i>	BnASSYST-190
EC844488	<i>Brassica napus</i>	BnASSYST-340
EC844489	<i>Brassica napus</i>	BnASSYST-203
EC844490	<i>Brassica napus</i>	BnASSYST-131
EC844491	<i>Brassica napus</i>	BnASSYST-045
EC844492	<i>Brassica napus</i>	BnASSYST-148
EC844493	<i>Brassica napus</i>	BnASSYST-277

Accession	Botanical Name	Alternate ID
EC844494	<i>Brassica napus</i>	BnASSYST-195
EC844495	<i>Brassica napus</i>	BnASSYST-430
EC844496	<i>Brassica napus</i>	BnASSYST-513
EC844497	<i>Brassica napus</i>	BnASSYST-288
EC844498	<i>Brassica napus</i>	BnASSYST-305
EC844499	<i>Brassica napus</i>	BnASSYST-328
EC844500	<i>Brassica napus</i>	BnASSYST-146
EC844501	<i>Brassica napus</i>	BnASSYST-380
EC844502	<i>Brassica napus</i>	BnASSYST-223
EC844503	<i>Brassica napus</i>	BnASSYST-259
EC844504	<i>Brassica napus</i>	BnASSYST-142
EC844505	<i>Brassica napus</i>	BnASSYST-384
EC844506	<i>Brassica napus</i>	BnASSYST-348
EC844507	<i>Brassica napus</i>	BnASSYST-381
EC844508	<i>Brassica napus</i>	BnASSYST-024
EC844509	<i>Brassica napus</i>	BnASSYST-179
EC844510	<i>Brassica napus</i>	BnASSYST-287

Distribution: Prof. Akshay K Pradhan, University of Delhi South Campus Benito Juarez Road, New Delhi-110021 (Delhi)

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

EC846928	<i>Brassica oleracea</i> var. <i>capitata</i>	W0330
EC846929	<i>Brassica oleracea</i> var. <i>capitata</i>	W0385
EC846930	<i>Brassica oleracea</i> var. <i>capitata</i>	W0412

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

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

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

EC842079	<i>Cucumis sativus</i>	06KLD063863
EC842080	<i>Cucumis sativus</i>	06KLD063851

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

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

Source: USDA, ARS, North Central Regional Plant Introduction Station 1305 State Avenue, Ames, IA 50014-7913 , USA

Accession	Botanical Name	Variety	Alternate ID
EC842615	<i>Cucumis melo</i>	ISF401-NC7	
EC842616	<i>Cucumis melo</i>	ISF402-NC7	
EC842617	<i>Cucumis melo</i>	ISF403-NC7	
EC842618	<i>Cucumis melo</i>	ISF404-NC7	

Distribution: Dr. Pritam Kalia, Division of Vegetable Science, Indian Agricultural Research Institute, New Delhi-110012 (Delhi)

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

EC843046	<i>Cicer sp.</i>	P886, PI 217502-2
EC843047	<i>Cicer sp.</i>	P 947, KERMANS SHAH 193
EC843048	<i>Cicer sp.</i>	P 972, ARDABIL 163-1
EC843049	<i>Cicer sp.</i>	P 1857-1
EC843050	<i>Cicer sp.</i>	P 1883-1
EC843051	<i>Cicer sp.</i>	P 2386, 0562-0559
EC843052	<i>Cicer sp.</i>	P2583 0747 0756
EC843053	<i>Cicer sp.</i>	P 2642 -1
EC843054	<i>Cicer sp.</i>	P2826 0990,0999
EC843055	<i>Cicer sp.</i>	P 3251-1
EC843056	<i>Cicer sp.</i>	P 3318-1
EC843057	<i>Cicer sp.</i>	P 3425-3
EC843058	<i>Cicer sp.</i>	P3454, 1587 1627
EC843059	<i>Cicer sp.</i>	P 3774 1900 1947
EC843060	<i>Cicer sp.</i>	P 3788-2
EC843061	<i>Cicer sp.</i>	P 4051-3
EC843062	<i>Cicer sp.</i>	P 4216-1
EC843063	<i>Cicer sp.</i>	P 4287 0295-0053
EC843064	<i>Cicer sp.</i>	P 4376, 1950-0142
EC843065	<i>Cicer sp.</i>	P 4394
EC843066	<i>Cicer sp.</i>	P 4641 2404 0407
EC843067	<i>Cicer sp.</i>	P 5013, 2739 0779
EC843068	<i>Cicer sp.</i>	P 5401-1
EC843069	<i>Cicer sp.</i>	P5481-1
EC843070	<i>Cicer sp.</i>	P6540, 2863 6085
EC843071	<i>Cicer sp.</i>	NEC 609, PI 359317, P 468
EC843072	<i>Cicer sp.</i>	NEC 647, PI 359366, P542
EC843073	<i>Cicer sp.</i>	NEC 655, PI 359375, P 559
EC843074	<i>Cicer sp.</i>	NEC 967, PI 359838, P1483
EC843075	<i>Cicer sp.</i>	NEC 979, PI 359852, P 1506
EC843076	<i>Cicer sp.</i>	NEC 986, PI 359864, P 1574

Accession	Botanical Name	Variety	Alternate ID
EC843077	<i>Cicer sp.</i>		NEC 1080, PI 360273, P2994
EC843078	<i>Cicer sp.</i>		NEC 1086, PI 360279, P3083
EC843079	<i>Cicer sp.</i>		PI 249981
EC843080	<i>Cicer sp.</i>		P 3239, 1384, 1412
EC843081	<i>Cicer sp.</i>		NEC 1750, P 3249
EC843082	<i>Cicer sp.</i>		NEC 1856, P 3690
EC843083	<i>Cicer sp.</i>		NEC 2189, P 6916
EC843084	<i>Cicer sp.</i>	NEC 427, PI 359111, P 159	
EC843085	<i>Cicer sp.</i>		NEC 995, PI 360188, P 2020
EC843086	<i>Cicer sp.</i>		NEC 1952, P 3811
EC843087	<i>Cicer sp.</i>		P 2238, PI 360223, GHOSHAN 241
EC843088	<i>Cicer sp.</i>		P 3046, PI 450953, ARDABIL 169
EC843089	<i>Cicer sp.</i>		P 3679, PI 451043, SHAPOUR 162
EC843090	<i>Cicer sp.</i>		P 3866, PI 451187
EC843091	<i>Cicer sp.</i>		P 4026, PI 451305
EC843092	<i>Cicer sp.</i>		P 4109, PI 360328
EC843093	<i>Cicer sp.</i>		P 5117, PI 451431, AHAR 174
EC843094	<i>Cicer sp.</i>		P5153, PI 451433, AHAR 174
EC843095	<i>Cicer sp.</i>		P 6322, PI 360583
EC843096	<i>Cicer sp.</i>		P 6655, PI 451453
EC843097	<i>Cicer sp.</i>		P 7052, PI 451598
EC843098	<i>Cicer sp.</i>		KC 215019
EC843099	<i>Cicer sp.</i>		KC 215039-1
EC843100	<i>Cicer sp.</i>		KC 215087
EC843101	<i>Cicer sp.</i>		P 1077, 6217
EC843102	<i>Cicer sp.</i>	P 1081-1	
EC843103	<i>Cicer sp.</i>		P 3971, 2099, 2144
EC843104	<i>Cicer sp.</i>		P 4099, 3152 2272
EC843105	<i>Cicer sp.</i>		P 6002, 98-1-3 WHITE
EC843106	<i>Cicer sp.</i>		P 6615
EC843107	<i>Cicer sp.</i>		V 52
EC843108	<i>Cicer sp.</i>		NEC 142
EC843109	<i>Cicer sp.</i>		NEC 190, PI 239859
EC843110	<i>Cicer sp.</i>		NEC 208, PI 251784
EC843111	<i>Cicer sp.</i>		NEC 1554, ACC NO. 32685-71
EC843112	<i>Cicer sp.</i>		NEC 1645
EC843113	<i>Cicer sp.</i>		PI 215702
EC843114	<i>Cicer sp.</i>		PI 251783

Accession	Botanical Name	Variety	Alternate ID
EC843115	<i>Cicer sp.</i>		P 9681
EC843116	<i>Cicer sp.</i>		P 9845, GS 1931
EC843117	<i>Cicer sp.</i>		NEC 2298 68
EC843118	<i>Cicer sp.</i>		NEC 2349, PI 250144
EC843119	<i>Cicer sp.</i>		NEC 2430, PI 339186
EC843120	<i>Cicer sp.</i>		JM 552
EC843121	<i>Cicer sp.</i>		SL 1329 A
EC843122	<i>Cicer sp.</i>		NEC 2586 449C
EC843123	<i>Cicer sp.</i>		NEC 2706, 777C
EC843124	<i>Cicer sp.</i>		NEC 2564-1, 371C1
EC843125	<i>Cicer sp.</i>		NEC 2756-1, 854C1
EC843126	<i>Cicer sp.</i>		NEC 2687-2, 755C 2
EC843127	<i>Cicer sp.</i>		NEC 2714-2, 787C 2
EC843128	<i>Cicer sp.</i>		NEC 2751, 847C 2
EC843129	<i>Cicer sp.</i>		ADI NOHUT 21/3 REG 59
EC843130	<i>Cicer sp.</i>		CRIC 35168
EC843131	<i>Cicer sp.</i>		P 10654
EC843132	<i>Cicer sp.</i>		WIR 1735
EC843133	<i>Cicer sp.</i>		INIA 45
EC843134	<i>Cicer sp.</i>		NEC 1533, ILC 482/ACC 26780-68
EC843135	<i>Cicer sp.</i>		PR 4889
EC843136	<i>Cicer sp.</i>		74TA1740
EC843137	<i>Cicer sp.</i>		VALLE DE SANTIAGO 1
EC843138	<i>Cicer sp.</i>		JM 3787
EC843139	<i>Cicer sp.</i>		PR 4962
EC843140	<i>Cicer sp.</i>		JM 4207
EC843141	<i>Cicer sp.</i>	CYPRUS LOCAL	
EC843142	<i>Cicer sp.</i>	KEYE SHIMBERA	
EC843143	<i>Cicer sp.</i>	SHIMBERA	
EC843144	<i>Cicer sp.</i>	SHIMBERA	
EC843145	<i>Cicer sp.</i>	SHIMBERA	
EC843146	<i>Cicer sp.</i>	SHIMBERA	
EC843147	<i>Cicer sp.</i>	SHIMBERA	
EC843148	<i>Cicer sp.</i>		NEC 141, ILC 3279
EC843149	<i>Cicer sp.</i>	SHIMBERA	41222
EC843150	<i>Cicer sp.</i>		ICC 13892
EC843151	<i>Cicer sp.</i>		ICC 14051
EC843152	<i>Cicer sp.</i>		ICC 14077
EC843153	<i>Cicer sp.</i>		ICC 14098
EC843154	<i>Cicer sp.</i>		ICC 14199
EC843155	<i>Cicer sp.</i>		ICC 4490 WR P 5924 WR
EC843156	<i>Cicer sp.</i>		ICC 15406

Accession	Botanical Name	Variety	Alternate ID
EC843157	<i>Cicer sp.</i>		ICC 15435
EC843158	<i>Cicer sp.</i>		ICC 15510
EC843159	<i>Cicer sp.</i>		ICC 15518
EC843160	<i>Cicer sp.</i>		ICC 15612
EC843161	<i>Cicer sp.</i>		ICC 15697
EC843162	<i>Cicer sp.</i>		ICC 15802
EC843163	<i>Cicer sp.</i>	WARKEMA	
EC843164	<i>Cicer sp.</i>		ICC 16261
EC843165	<i>Cicer sp.</i>		ICC 16269
EC843166	<i>Cicer sp.</i>		ICC 16374
EC843167	<i>Cicer sp.</i>		ICC 16487
EC843168	<i>Cicer sp.</i>		ICC 16524
EC843169	<i>Cicer sp.</i>		ICC 16796

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

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

EC843233	<i>Cajanus sp.</i>		IC SMR 8153, P 202
EC843234	<i>Cajanus sp.</i>		IC SMR 8122, ICP 8122-1-2-S1 X IX NDT
EC843235	<i>Cajanus sp.</i>		ICPL 173, 74068-5-B-1-1-H IIDT3-B-BX-BX
EC843236	<i>Cajanus sp.</i>		ICPL 236, ICP 102-1X-19X-BX
EC843237	<i>Cajanus sp.</i>		ICPL 85021
EC843238	<i>Cajanus sp.</i>		ICPL 86014
EC843239	<i>Cajanus sp.</i>	ICPL 83057	
EC843240	<i>Cajanus sp.</i>		ICPL 87080
EC843241	<i>Cajanus sp.</i>		ICPL 87142
EC843242	<i>Cajanus sp.</i>		ICPL 89005
EC843243	<i>Cajanus sp.</i>		ICPL 7179-1
EC843244	<i>Cajanus sp.</i>		ICPL 7220-1
EC843245	<i>Cajanus sp.</i>		ICPL 134
EC843246	<i>Cajanus sp.</i>		ICPL 90101
EC843247	<i>Cajanus sp.</i>		ICPL 91022
EC843248	<i>Cajanus sp.</i>		ICP 10002-1, IVS 103
EC843249	<i>Cajanus sp.</i>		ICP 13026-1, IVS 35
EC843250	<i>Cajanus sp.</i>		ICPL 92071
EC843251	<i>Cajanus sp.</i>		ICPL 93100
EC843252	<i>Cajanus sp.</i>		ICPL 87, PRAGATI
EC843253	<i>Cajanus sp.</i>		CAJANUS R 5
EC843254	<i>Cajanus sp.</i>		TB 79-461
EC843255	<i>Cajanus sp.</i>		P1120-48-2, NE 39-49B
EC843256	<i>Cajanus sp.</i>		P 1192, KAKI 229

Accession	Botanical Name	Variety	Alternate ID
EC843257	<i>Cajanus sp.</i>		P1154,DACCA 39-7A
EC843258	<i>Cajanus sp.</i>		ICP6370
EC843259	<i>Cajanus sp.</i>		CODE 18
EC843260	<i>Cajanus sp.</i>		ICP 11320
EC843261	<i>Cajanus sp.</i>		ICP 11321
EC843262	<i>Cajanus sp.</i>		FAO 50-772
EC843263	<i>Cajanus sp.</i>		ICP 12105
EC843264	<i>Cajanus sp.</i>		ICP 12122
EC843265	<i>Cajanus sp.</i>		ICP 12142
EC843266	<i>Cajanus sp.</i>		ICP 13139
EC843267	<i>Cajanus sp.</i>		ICP 13167
EC843268	<i>Cajanus sp.</i>		ICP 13244
EC843269	<i>Cajanus sp.</i>		ICP 13270
EC843270	<i>Cajanus sp.</i>		ICP 13191
EC843271	<i>Cajanus sp.</i>		WS 80-274
EC843272	<i>Cajanus sp.</i>		ICP 13359
EC843273	<i>Cajanus sp.</i>		ICP 13431
EC843274	<i>Cajanus sp.</i>		ICP 13575
EC843275	<i>Cajanus sp.</i>		NO-1
EC843276	<i>Cajanus sp.</i>	KARDIS	
EC843277	<i>Cajanus sp.</i>		ICP 13884
EC843278	<i>Cajanus sp.</i>		ICP 14094
EC843279	<i>Cajanus sp.</i>		ICP 14116
EC843280	<i>Cajanus sp.</i>		ICP 14120
EC843281	<i>Cajanus sp.</i>		EEI 85027
EC843282	<i>Cajanus sp.</i>		IZ 81
EC843283	<i>Cajanus sp.</i>	NYAMNDOLO	ZCC 3
EC843284	<i>Cajanus sp.</i>		NCC 3(84)
EC843285	<i>Cajanus sp.</i>		CAR 403
EC843286	<i>Cajanus sp.</i>		NO-139
EC843287	<i>Cajanus sp.</i>		ICP 15109
EC843288	<i>Cajanus sp.</i>		ICP 15382
EC843289	<i>Cajanus sp.</i>	APENA ODONGO	

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

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

EC843397	<i>Cicer sp.</i>	PV 4962	ICC 12299
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Distribution: The Head, Germplasm Conservation Division, NBPGR, New Delhi-110012

Source: Nunhems Netherlands BV Napoleonsweg 152 6083 AB Nunhem , Netherlands

Accession	Botanical Name	Variety
EC843576	<i>Citrullus lanatus</i>	
EC843577	<i>Citrullus lanatus</i>	
EC843578	<i>Citrullus lanatus</i>	
EC843579	<i>Citrullus lanatus</i>	
EC843580	<i>Citrullus lanatus</i>	
EC843581	<i>Citrullus lanatus</i>	
EC843582	<i>Citrullus lanatus</i>	
EC843583	<i>Citrullus lanatus</i>	
EC843584	<i>Citrullus lanatus</i>	

Distribution: 1. Mr. Santosh Mouley, Nunhems India Private Limited 4663, Roshanara Road, Delhi-110007

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

Source: Nunhems Netherlands BV Napoleonsweg 152 6083 AB Nunhem , Netherlands

EC843587	<i>Cucumis melo</i>
EC843588	<i>Cucumis melo</i>
EC843589	<i>Cucumis melo</i>

Distribution: Mr. Santosh Mouley, Nunhems India Private Limited 4663, Roshanara Road, Delhi-110007 (Delhi)

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

EC844102	<i>Citrullus lanatus</i>	BC1F7
EC844103	<i>Citrullus lanatus</i>	F17
EC844104	<i>Citrullus lanatus</i>	INBREED1
EC844105	<i>Citrullus lanatus</i>	F10
EC844106	<i>Citrullus lanatus</i>	S1F10
EC844107	<i>Citrullus lanatus</i>	BC1F9
EC844108	<i>Citrullus lanatus</i>	BC1F8
EC844109	<i>Citrullus lanatus</i>	F12
EC844110	<i>Citrullus lanatus</i>	F12
EC844111	<i>Citrullus lanatus</i>	F12
EC844112	<i>Citrullus lanatus</i>	F5
EC844113	<i>Citrullus lanatus</i>	F14
EC844114	<i>Citrullus lanatus</i>	F5
EC844115	<i>Citrullus lanatus</i>	S1F4

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

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

Accession	Botanical Name	Variety
EC844116	<i>Coffea arabica</i>	Catiga MG 2
EC844117	<i>Coffea arabica</i>	Catuai V1AC144
EC844118	<i>Coffea arabica</i>	IPR 103
EC844119	<i>Coffea arabica</i>	IPR 107
EC844120	<i>Coffea arabica</i>	Mundo Novo 379/19
EC844121	<i>Coffea arabica</i>	Paraiso
EC844122	<i>Coffea arabica</i>	Col 3
EC844123	<i>Coffea arabica</i>	Col 4
EC844124	<i>Coffea arabica</i>	Col 5
EC844125	<i>Coffea arabica</i>	S 795
EC844126	<i>Coffea arabica</i>	S4804
EC844127	<i>Coffea arabica</i>	SLn.5B
EC844128	<i>Coffea arabica</i>	SLn.6
EC844129	<i>Coffea arabica</i>	K7
EC844130	<i>Coffea arabica</i>	Ruiru

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

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

EC844597	<i>Citrullus lanatus</i>	PI 595203
EC844598	<i>Citrullus lanatus</i>	PI 386016
EC844599	<i>Citrullus lanatus</i>	PI 279461

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

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

EC844965	<i>Citrullus lanatus</i>	11WMT0105
EC844966	<i>Citrullus lanatus</i>	11WMT0107
EC844967	<i>Citrullus lanatus</i>	11WMT0147

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

Source:Aegean Agricultural Research Institute Izmir, Turkey

Accession	Botanical Name	Variety	Alternate ID
EC845445	<i>Cicer echinospermum</i>		TR 82956
EC845446	<i>Cicer echinospermum</i>		TR 82958
EC845447	<i>Cicer echinospermum</i>		TR 82973
EC845448	<i>Cicer echinospermum</i>		TR 82983
EC845449	<i>Cicer echinospermum</i>		TR 82990
EC845450	<i>Cicer reticulatum</i>		TR 82993
EC845451	<i>Cicer reticulatum</i>		TR 82998
EC845452	<i>Cicer reticulatum</i>		TR 83005
EC845453	<i>Cicer reticulatum</i>		TR 83023
EC845454	<i>Cicer reticulatum</i>		TR 83038
EC845455	<i>Cicer reticulatum</i>		TR 83041
EC845456	<i>Cicer reticulatum</i>		TR 83052
EC845457	<i>Cicer reticulatum</i>		TR 83054
EC845458	<i>Cicer reticulatum</i>		TR 83068
EC845459	<i>Cicer reticulatum</i>		TR 83076
EC845460	<i>Cicer reticulatum</i>		TR 83084
EC845461	<i>Cicer reticulatum</i>		TR 83097
EC845462	<i>Cicer reticulatum</i>		TR 83104
EC845463	<i>Cicer reticulatum</i>		TR 83113
EC845464	<i>Cicer reticulatum</i>		TR 83120
EC845465	<i>Cicer reticulatum</i>		TR 83126
EC845466	<i>Cicer reticulatum</i>		TR 83162
EC845467	<i>Cicer reticulatum</i>		TR 83171
EC845468	<i>Cicer reticulatum</i>		TR 83192
EC845469	<i>Cicer reticulatum</i>		TR 83197
EC845470	<i>Cicer echinospermum</i>		TR 83135

Distribution:Dr. Vincent Vadez, International Crop Research Institute for Semi- Arid Tropics Dryland Cereals Research Program, Patancheru-502324 (Telangana)

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

EC845473	<i>Citrullus amarus</i>	PI 189225
EC845474	<i>Citrullus amarus</i>	PI 244018
EC845475	<i>Citrullus amarus</i>	PI 255137
EC845476	<i>Citrullus amarus</i>	PI 270563
EC845477	<i>Citrullus amarus</i>	PI 271775
EC845478	<i>Citrullus amarus</i>	PI 271779
EC845479	<i>Citrullus amarus</i>	PI 295843
EC845480	<i>Citrullus amarus</i>	PI 295850
EC845481	<i>Citrullus amarus</i>	PI 299378

Accession	Botanical Name	Variety	Alternate ID
EC845482	<i>Citrullus amarus</i>		PI 299379
EC845483	<i>Citrullus amarus</i>		PI 482252
EC845484	<i>Citrullus colocynthis</i>		PI 195927
EC845485	<i>Citrullus colocynthis</i>		PI 364082
EC845486	<i>Citrullus colocynthis</i>		PI 386016
EC845487	<i>Citrullus colocynthis</i>		PI 386018
EC845488	<i>Citrullus colocynthis</i>		PI 386024
EC845489	<i>Citrullus colocynthis</i>		PI 386025
EC845490	<i>Citrullus colocynthis</i>		PI 386026
EC845491	<i>Citrullus colocynthis</i>		PI 388770
EC845492	<i>Citrullus lanatus</i>		PI 271778
EC845493	<i>Citrullus lanatus</i>		PI 482343
EC845494	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 162667
EC845495	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 163572
EC845496	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 164539
EC845497	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 164570
EC845498	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 164636
EC845499	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 164992
EC845500	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 165002
EC845501	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 165451
EC845502	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 165523
EC845503	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 167059
EC845504	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 167124
EC845505	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 167125
EC845506	<i>Citrullus lanatus</i> var. <i>lanatus</i>		P 167126
EC845507	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169232
EC845508	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169245
EC845509	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169253
EC845510	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169263
EC845511	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169267
EC845512	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169278
EC845513	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169290
EC845514	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169294
EC845515	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 169300
EC845516	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 171579
EC845517	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 171585
EC845518	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 172787
EC845519	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 172788
EC845520	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 174106
EC845521	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 175653
EC845522	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 175654
EC845523	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 175655
EC845524	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 175657
EC845525	<i>Citrullus lanatus</i> var. <i>lanatus</i>		PI 176908

EC845526	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 176910
EC845527	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 177325
EC845528	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 177329
EC845529	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 178870
EC845530	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 179237
EC845531	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 185636
EC845532	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 186489
EC845533	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 186975
EC845534	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 189316
EC845535	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 189317
EC845536	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 189318
EC845537	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 192937
EC845538	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 193490
EC845539	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 203551
EC845540	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 225557
EC845541	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 244019
EC845542	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 248178
EC845543	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 249010
EC845544	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 270306
EC845545	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 270550
EC845546	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 270551
EC845547	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 270562
EC845548	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 306782
EC845549	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 379229
EC845550	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 385964
EC845551	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 457916
EC845552	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 459074
EC845553	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 470249
EC845554	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 482284
EC845555	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 482373
EC845556	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 484529
EC845557	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 500301
EC845558	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 505584
EC845559	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 532730
EC845560	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 532811
EC845561	<i>Citrullus lanatus</i> var. <i>lanatus</i>	PI 595203
EC845562	<i>Citrullus rehmii</i>	PI 670011
EC845563	<i>Citrullus ecirrhosus</i>	Grif 16945
EC845564	<i>Citrullus ecirrhosus</i>	PI 673135

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

Source:USDA, ARS North Central Regional Plant Introduction Station 1305 State Avenue, Ames, IA 50014-7913 , USA

EC845683	<i>Cucumis sativus</i> var. <i>sativus</i>	Ames 1760
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Accession	Botanical Name	Variety	Alternate ID
EC845684	<i>Cucumis sativus</i> var. <i>sativus</i>		NSL 5754
EC845685	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 234517
EC845686	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 401734
EC845687	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 426170
EC845688	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 508457
EC845689	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 561144
EC845690	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 561148
EC845691	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 618860
EC845692	<i>Cucumis sativus</i> var. <i>sativus</i>		PI 618894

Distribution:Dr. Ramesh Kumar, Dr. Y S Parmar University of Horticulture & Forestry Nauni, Solan-173230 (Himachal Pradesh)

Source: Hortigentic Research (S.E.Asia) Co. Ltd. No-7, Moo-9, Chiang Mai, Praw Road, Tamboon Maefack Mai Amphur, Sansai,Chiang Mai-50290 , Thailand

EC845693	<i>Cucumis sativus</i>		CL 42148
EC845694	<i>Cucumis sativus</i>		CL 42163
EC845695	<i>Cucumis sativus</i>		CL 42212
EC845696	<i>Cucumis sativus</i>		CL 42215
EC845697	<i>Cucumis sativus</i>		CL 43309

Distribution:Mr. Kisan Gunjal, East West Seeds India Pvt. Ltd.Gut No. 66, Narayanpur (BK) Post - Waluj, Tq. Gangapur, Aurangabad-431133 (Maharashtra)

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

EC845832	<i>Capsicum annuum</i>		PI 636424
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Distribution:Dr. V.K. Sharma, Indian Agricultural Research Institute,Regional Satation, Katrain-175129 (Himachal Pradesh)

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

EC846065	<i>Capsicum annuum</i>	G-2	PI 246331
EC846066	<i>Capsicum annuum</i>	P11	PI 264281
EC846067	<i>Capsicum annuum</i>	LINCOLN BELL	PI 592826
EC846068	<i>Capsicum annuum</i>	PIMIENTOL	PI 635862
EC846069	<i>Capsicum annuum</i>	CHARLESTON HOT	PI 640825
EC846070	<i>Capsicum annuum</i>	BANANA SUPREME	PI 656301
EC846071	<i>Capsicum annuum</i>	AVERLAR	PI 410407

Accession	Botanical Name	Variety	Alternate ID
EC846072	<i>Capsicum annuum</i>		PI 433215
EC846073	<i>Capsicum annuum</i>	271-4	PI 504809
EC846074	<i>Capsicum annuum</i>	SKYLINE	PI 508435
EC846075	<i>Capsicum annuum</i>	BIG STAR	PI 508437
EC846076	<i>Capsicum annuum</i>	MC 146	PI 631146
EC846077	<i>Capsicum baccatum</i>	WWMC 122	PI 632922
EC846078	<i>Capsicum baccatum</i> var. <i>pendulum</i>	WWMC 124	PI 632626
EC846079	<i>Capsicum baccatum</i> var. <i>pendulum</i>	BGH 366	PI 441525
EC846080	<i>Capsicum baccatum</i> var. <i>pendulum</i>	59C-162	PI 266041
EC846081	<i>Capsicum baccatum</i> var. <i>pendulum</i>	ISCA	PI 215700
EC846082	<i>Capsicum baccatum</i>	BGH 1651	PI 441656
EC846083	<i>Capsicum chacoense</i>	CHILI PENGUIN	PI 273419
EC846084	<i>Capsicum chinense</i>	MISCUCHO COLORADO	PI 52225
EC846085	<i>Capsicum eximium</i>	GRIF 15939	PI 645681
EC846086	<i>Capsicum galapagoense</i>	50026	PI 639682
EC846087	<i>Capsicum annuum</i>	TANGERINE DREAM	PI 653620

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

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

EC847474	<i>Cucumis sativus</i>	14KLD000643
EC847475	<i>Cucumis sativus</i>	14KLD000594
EC847476	<i>Cucumis sativus</i>	14KLD000903
EC847477	<i>Cucumis sativus</i>	14KLD000677
EC847478	<i>Cucumis sativus</i>	14KLD000706
EC847479	<i>Cucumis sativus</i>	14KLD000684
EC847480	<i>Cucumis sativus</i>	14KLD000674
EC847481	<i>Cucumis sativus</i>	14KLD000686
EC847482	<i>Cucumis sativus</i>	14KLD000636
EC847483	<i>Cucumis sativus</i>	14KLD000711
EC847484	<i>Cucumis sativus</i>	14KLD000701
EC847485	<i>Cucumis sativus</i>	14KLD000682
EC847486	<i>Cucumis sativus</i>	14KLD000695
EC847487	<i>Cucumis sativus</i>	14KLD000909
EC847488	<i>Cucumis sativus</i>	14KLD000920
EC847489	<i>Cucumis sativus</i>	14KLD000933
EC847490	<i>Cucumis sativus</i>	14KLD000958
EC847491	<i>Cucumis sativus</i>	14KLD000956
EC847492	<i>Cucumis sativus</i>	14KLD000892
EC847493	<i>Cucumis sativus</i>	14KLD000912
EC847494	<i>Cucumis sativus</i>	14KLD000943
EC847495	<i>Cucumis sativus</i>	14KLD000891
EC847496	<i>Cucumis sativus</i>	14KLD000917

Accession	Botanical Name	Alternate ID
EC847497	<i>Cucumis sativus</i>	14KLD000908
EC847498	<i>Cucumis sativus</i>	14KLD000898
EC847499	<i>Cucumis sativus</i>	14KLD000895
EC847500	<i>Cucumis sativus</i>	14KLD000915
EC847501	<i>Cucumis sativus</i>	14KLD000662
EC847502	<i>Cucumis sativus</i>	14KLD000646
EC847503	<i>Cucumis sativus</i>	14KLD000652
EC847504	<i>Cucumis sativus</i>	14KLD000642
EC847505	<i>Cucumis sativus</i>	14KLD000639
EC847506	<i>Cucumis sativus</i>	14KLD000657
EC847507	<i>Cucumis sativus</i>	14KLD000655
EC847508	<i>Cucumis sativus</i>	14KLD000660
EC847509	<i>Cucumis sativus</i>	14KLD000637
EC847510	<i>Cucumis sativus</i>	14KLD000640
EC847511	<i>Cucumis sativus</i>	14KLD000656
EC847512	<i>Cucumis sativus</i>	14KLD000596
EC847513	<i>Cucumis sativus</i>	14KLD000591
EC847514	<i>Cucumis sativus</i>	14KLD000923
EC847515	<i>Cucumis sativus</i>	14KLD000955
EC847516	<i>Cucumis sativus</i>	14KLD000930
EC847517	<i>Cucumis sativus</i>	14KLD000597
EC847518	<i>Cucumis sativus</i>	14KLD000663
EC847519	<i>Cucumis sativus</i>	14KLD000644
EC847520	<i>Cucumis sativus</i>	14KLD000595
EC847521	<i>Cucumis sativus</i>	14KLD000634
EC847522	<i>Cucumis sativus</i>	14KLD000661
EC847523	<i>Cucumis sativus</i>	14KLD000593
EC847524	<i>Cucumis sativus</i>	14KLD000590
EC847525	<i>Cucumis sativus</i>	14KLD000653
EC847526	<i>Cucumis sativus</i>	14KLD000645
EC847527	<i>Cucumis sativus</i>	14KLD000896
EC847528	<i>Cucumis sativus</i>	14KLD000683
EC847529	<i>Cucumis sativus</i>	14KLD000678
EC847530	<i>Cucumis sativus</i>	14KLD000691
EC847531	<i>Cucumis sativus</i>	14KLD000685
EC847532	<i>Cucumis sativus</i>	14KLD000715
EC847533	<i>Cucumis sativus</i>	14KLD000712
EC847534	<i>Cucumis sativus</i>	14KLD000954
EC847535	<i>Cucumis sativus</i>	14KLD000940
EC847536	<i>Cucumis sativus</i>	14KLD000945
EC847537	<i>Cucumis sativus</i>	14KLD000687
EC847538	<i>Cucumis sativus</i>	14KLD000694
EC847539	<i>Cucumis sativus</i>	14KLD000693
EC847540	<i>Cucumis sativus</i>	14KLD000679

Accession	Botanical Name	Alternate ID
EC847541	<i>Cucumis sativus</i>	14KLD000697
EC847542	<i>Cucumis sativus</i>	14KLD000700
EC847543	<i>Cucumis sativus</i>	14KLD000905
EC847544	<i>Cucumis sativus</i>	14KLD000929
EC847545	<i>Cucumis sativus</i>	14KLD000935
EC847546	<i>Cucumis sativus</i>	14KLD000916
EC847547	<i>Cucumis sativus</i>	14KLD000899
EC847548	<i>Cucumis sativus</i>	14KLD000947
EC847549	<i>Cucumis sativus</i>	14KLD000937
EC847550	<i>Cucumis sativus</i>	14KLD000894
EC847551	<i>Cucumis sativus</i>	14KLD000928
EC847552	<i>Cucumis sativus</i>	14KLD000897
EC847553	<i>Cucumis sativus</i>	14KLD000944
EC847554	<i>Cucumis sativus</i>	14KLD000925
EC847555	<i>Cucumis sativus</i>	14KLD000939
EC847556	<i>Cucumis sativus</i>	14KLD000910
EC847557	<i>Cucumis sativus</i>	14KLD000890
EC847558	<i>Cucumis sativus</i>	14KLD000904
EC847559	<i>Cucumis sativus</i>	14KLD000952
EC847560	<i>Cucumis sativus</i>	14KLD000641
EC847561	<i>Cucumis sativus</i>	14KLD000913
EC847562	<i>Cucumis sativus</i>	14KLD000638
EC847563	<i>Cucumis sativus</i>	14KLD000649
EC847564	<i>Cucumis sativus</i>	14KLD000635
EC847565	<i>Cucumis sativus</i>	14KLD000650
EC847566	<i>Cucumis sativus</i>	14KLD000598
EC847567	<i>Cucumis sativus</i>	14KLD000658

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

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

EC847826	<i>Capsicum annuum</i>	2014:10=43
EC847827	<i>Capsicum annuum</i>	2014:10=44
EC847828	<i>Capsicum annuum</i>	2014:10=45
EC847829	<i>Capsicum annuum</i>	2014:10=46
EC847830	<i>Capsicum annuum</i>	2014:10=47
EC847831	<i>Capsicum annuum</i>	2014:10=48
EC847832	<i>Capsicum annuum</i>	2014:10=49
EC847833	<i>Capsicum annuum</i>	2014:10=50
EC847834	<i>Capsicum annuum</i>	2014:10=51
EC847835	<i>Capsicum annuum</i>	2014:10=52
EC847836	<i>Capsicum annuum</i>	2014:10=53

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

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

Accession	Botanical Name	Variety	Alternate ID
EC842894	<i>Echinochloa frumentacea</i>	-	SNW 37

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

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

EC843290	<i>Eleusine sp.</i>		FAO 49465
EC843291	<i>Eleusine sp.</i>		FAO 49474
EC843292	<i>Eleusine sp.</i>		FAO 49491
EC843293	<i>Eleusine sp.</i>		FAO 49660
EC843294	<i>Eleusine sp.</i>		IE 2606
EC843295	<i>Eleusine sp.</i>		IE 2619
EC843296	<i>Eleusine sp.</i>		IE 2710
EC843297	<i>Eleusine sp.</i>		IE 2790
EC843298	<i>Eleusine sp.</i>		IE1024-2
EC843299	<i>Eleusine sp.</i>	KALLANGO	UM 106
EC843300	<i>Eleusine sp.</i>	LOPUS	UM 345
EC843301	<i>Eleusine sp.</i>	NANYAMA	UM 353
EC843302	<i>Eleusine sp.</i>		UM 372
EC843303	<i>Eleusine sp.</i>		UM 432
EC843304	<i>Eleusine sp.</i>	RVSHARI	UM 462
EC843305	<i>Eleusine sp.</i>		UM 479
EC843306	<i>Eleusine sp.</i>		UM 532
EC843307	<i>Eleusine sp.</i>		IE 4491
EC843308	<i>Eleusine sp.</i>		IE 4497
EC843309	<i>Eleusine sp.</i>		IE 4545
EC843310	<i>Eleusine sp.</i>		IE 4565
EC843311	<i>Eleusine sp.</i>		IE 4570
EC843312	<i>Eleusine sp.</i>		IE 4622
EC843313	<i>Eleusine sp.</i>		IE 4646
EC843314	<i>Eleusine sp.</i>		IE 4795
EC843315	<i>Eleusine sp.</i>		SDFM 313
EC843316	<i>Eleusine sp.</i>		SDFM 356
EC843317	<i>Eleusine sp.</i>		SDFM 1705
EC843318	<i>Eleusine sp.</i>		IE 6240
EC843319	<i>Eleusine sp.</i>		IE 6294

Accession	Botanical Name	Variety	Alternate ID
EC843320	<i>Eleusine sp.</i>		IE6326
EC843321	<i>Eleusine sp.</i>		IE 6337
EC843322	<i>Eleusine sp.</i>		IE 6350
EC843323	<i>Eleusine sp.</i>		IE 6514
EC843324	<i>Eleusine sp.</i>		SDFM 208
EC843325	<i>Eleusine sp.</i>		SDFM 1922
EC843326	<i>Eleusine sp.</i>		SDFM 1879,423
EC843327	<i>Eleusine sp.</i>		SDFM 1987, 18816
EC843328	<i>Eleusine sp.</i>		SDFM 2279, 476
EC843329	<i>Eleusine sp.</i>		IE 6537
EC843330	<i>Eleusine sp.</i>	KABATANGURI	
EC843331	<i>Eleusine sp.</i>	RWABUKIDIA	
EC843332	<i>Eleusine sp.</i>		ACC 443
EC843333	<i>Eleusine sp.</i>		ACC 2667
EC843334	<i>Eleusine sp.</i>		ACC 2720
EC843335	<i>Eleusine sp.</i>		ACC 2912
EC843336	<i>Eleusine sp.</i>		ACC 2935
EC843337	<i>Eleusine sp.</i>		ACC 6393
EC843338	<i>Eleusine sp.</i>		ACC NO 6404
EC843339	<i>Eleusine sp.</i>		ACC NO 6461
EC843340	<i>Eleusine sp.</i>		EZ 212863, MTB 80
EC843341	<i>Eleusine sp.</i>		KLM 1868

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

Source: Yaarit Wainberg, Futuragene, 2 Pakeries St., Park Tamar, P.O. Box 199, Rehovot 76702, (Israel)

EC845833	<i>Eucalyptus camaldulensis</i>	1
EC845834	<i>Eucalyptus camaldulensis</i>	2
EC845835	<i>Eucalyptus camaldulensis</i>	3
EC845836	<i>Eucalyptus camaldulensis</i>	4
EC845837	<i>Eucalyptus camaldulensis</i>	5
EC845838	<i>Eucalyptus camaldulensis</i>	6
EC845839	<i>Eucalyptus camaldulensis</i>	7
EC845840	<i>Eucalyptus camaldulensis</i>	8
EC845841	<i>Eucalyptus camaldulensis</i>	9
EC845842	<i>Eucalyptus camaldulensis</i>	10
EC845843	<i>Eucalyptus camaldulensis</i>	11
EC845844	<i>Eucalyptus camaldulensis</i>	12
EC845845	<i>Eucalyptus camaldulensis</i>	13
EC845846	<i>Eucalyptus camaldulensis</i>	14
EC845847	<i>Eucalyptus camaldulensis</i>	15
EC845848	<i>Eucalyptus camaldulensis</i>	16

Accession	Botanical Name	Variety	Alternate ID
EC845849	<i>Eucalyptus camaldulensis</i>		17
EC845850	<i>Eucalyptus camaldulensis</i>		18
EC8458 51	<i>Eucalyptus camaldulensis</i>		19
EC845852	<i>Eucalyptus camaldulensis</i>		20
EC845853	<i>Eucalyptus camaldulensis</i>		21
EC845854	<i>Eucalyptus camaldulensis</i>		22
EC845855	<i>Eucalyptus camaldulensis</i>		23
EC845856	<i>Eucalyptus camaldulensis</i>		24
EC845857	<i>Eucalyptus camaldulensis</i>		25
EC845858	<i>Eucalyptus camaldulensis</i>		26
EC845859	<i>Eucalyptus camaldulensis</i>		27
EC845860	<i>Eucalyptus camaldulensis</i>		28
EC845861	<i>Eucalyptus camaldulensis</i>		29
EC845862	<i>Eucalyptus camaldulensis</i>		30
EC845863	<i>Eucalyptus camaldulensis</i>		31
EC845864	<i>Eucalyptus camaldulensis</i>		32
EC845865	<i>Eucalyptus camaldulensis</i>		33
EC845866	<i>Eucalyptus camaldulensis</i>		34
EC845867	<i>Eucalyptus camaldulensis</i>		35
EC845868	<i>Eucalyptus camaldulensis</i>		36
EC845869	<i>Eucalyptus camaldulensis</i>		37
EC845870	<i>Eucalyptus camaldulensis</i>		38
EC845871	<i>Eucalyptus camaldulensis</i>		39
EC845872	<i>Eucalyptus camaldulensis</i>		40
EC845873	<i>Eucalyptus camaldulensis</i>		41

Distribution:Dr.Gurumurthy D.S., ITC Life Science & Technology Centre, # 3 Ist main, Peenya Industrial Area, Phase 1, Bangalore-560058, Karnataka)

Source: Hendrick Seeds 11451 Cameron Road, Inkerman On. Canada, KOE 1JO , Canada,

EC842247	<i>Glycine max</i>	RHS-2001
EC842248	<i>Glycine max</i>	RHS-2002
EC842249	<i>Glycine max</i>	RHS-2003
EC842250	<i>Glycine max</i>	RHS-2004
EC842251	<i>Glycine max</i>	RHS-2005
EC842252	<i>Glycine max</i>	RHS-2006
EC842253	<i>Glycine max</i>	RHS-2007
EC842254	<i>Glycine max</i>	RHS-2008
EC842255	<i>Glycine max</i>	RHS-2009
EC842256	<i>Glycine max</i>	RHS-2010
EC842257	<i>Glycine max</i>	RHS-2011
EC842258	<i>Glycine max</i>	RHS-2012
EC842259	<i>Glycine max</i>	RHS-2013

Accession	Botanical Name	Variety	Alternate ID
EC842260	<i>Glycine max</i>		RHS-2014
EC842261	<i>Glycine max</i>		RHS-2015
EC842262	<i>Glycine max</i>		RHS-2016
EC842263	<i>Glycine max</i>		RHS-2017
EC842264	<i>Glycine max</i>		RHS-2018
EC842265	<i>Glycine max</i>		RHS-2019
EC842266	<i>Glycine max</i>		RHS-2020
EC842267	<i>Glycine max</i>		RHS-2021
EC842268	<i>Glycine max</i>		RHS-2022
EC842269	<i>Glycine max</i>		RHS-2023
EC842270	<i>Glycine max</i>		RHS-2024
EC842271	<i>Glycine max</i>		RHS-2025
EC842272	<i>Glycine max</i>		RHS-2026
EC842273	<i>Glycine max</i>		RHS-2027
EC842274	<i>Glycine max</i>		RHS-2028
EC842275	<i>Glycine max</i>		RHS-2029
EC842276	<i>Glycine max</i>		RHS-2030
EC842277	<i>Glycine max</i>		RHS-2031
EC842278	<i>Glycine max</i>		RHS-2032
EC842279	<i>Glycine max</i>		RHS-2033
EC842280	<i>Glycine max</i>		RHS-2034
EC842281	<i>Glycine max</i>		RHS-2035
EC842282	<i>Glycine max</i>		RHS-2036
EC842283	<i>Glycine max</i>		RHS-2037
EC842284	<i>Glycine max</i>		RHS-2038
EC842285	<i>Glycine max</i>		RHS-2039
EC842286	<i>Glycine max</i>		RHS-2040
EC842287	<i>Glycine max</i>		RHS-2041
EC842288	<i>Glycine max</i>		RHS-2042
EC842289	<i>Glycine max</i>		RHS-2043
EC842290	<i>Glycine max</i>		RHS-2044
EC842291	<i>Glycine max</i>		RHS-2045
EC842292	<i>Glycine max</i>		RHS-2046
EC842293	<i>Glycine max</i>		RHS-2047
EC842294	<i>Glycine max</i>		RHS-2048
EC842295	<i>Glycine max</i>		RHS-2049
EC842296	<i>Glycine max</i>		RHS-2050
EC842297	<i>Glycine max</i>		RHS-2051
EC842298	<i>Glycine max</i>		RHS-2052
EC842299	<i>Glycine max</i>		RHS-2053
EC842300	<i>Glycine max</i>		RHS-2054
EC842301	<i>Glycine max</i>		RHS-2055
EC842302	<i>Glycine max</i>		RHS-2056
EC842303	<i>Glycine max</i>		RHS-2057

Accession	Botanical Name	Variety	Alternate ID
EC842304	<i>Glycine max</i>		RHS-2058
EC842305	<i>Glycine max</i>		RHS-2059
EC842306	<i>Glycine max</i>		RHS-2060
EC842307	<i>Glycine max</i>		RHS-2061
EC842308	<i>Glycine max</i>		RHS-2062
EC842309	<i>Glycine max</i>		RHS-2063
EC842310	<i>Glycine max</i>		RHS-2064
EC842311	<i>Glycine max</i>		RHS-2065
EC842312	<i>Glycine max</i>		RHS-2066
EC842313	<i>Glycine max</i>		RHS-2067
EC842314	<i>Glycine max</i>		RHS-2068
EC842315	<i>Glycine max</i>		RHS-2069
EC842316	<i>Glycine max</i>		RHS-2070
EC842317	<i>Glycine max</i>		RHS-2071
EC842318	<i>Glycine max</i>		RHS-2072
EC842319	<i>Glycine max</i>		RHS-2073
EC842320	<i>Glycine max</i>		RHS-2074
EC842321	<i>Glycine max</i>		RHS-2075

Distribution: Dr. Akhilesh Sarraf, Ruchi Soya Industries Limited Flate No. 504, 6th Floor, Krishna Complex, Tilak Road, Abids Road, Hyderabad-500001 (Andhra Pradesh)

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

EC844795	<i>Glycine max</i>	GC03004-271-3-1-3
EC844796	<i>Glycine max</i>	GC04006-152-1-1
EC844797	<i>Glycine max</i>	GC04006-154-1-2
EC844798	<i>Glycine max</i>	GC04008-77-3-1-1
EC844799	<i>Glycine max</i>	GC04008-77-3-2-1
EC844800	<i>Glycine max</i>	GC04008-86-1-1-1
EC844801	<i>Glycine max</i>	GC04008-86-1-1-3
EC844802	<i>Glycine max</i>	GC04008-154-3-1-2
EC844803	<i>Glycine max</i>	GC04009-237-1
EC844804	<i>Glycine max</i>	GC04014-208
EC844805	<i>Glycine max</i>	GC04014-224
EC844806	<i>Glycine max</i>	GC04009-206-1
EC844807	<i>Glycine max</i>	GC03004-546-1
EC844808	<i>Glycine max</i>	GC03004-602
EC844809	<i>Glycine max</i>	GC04009-199-1
EC844810	<i>Glycine max</i>	GC04015-67-4-1-2
EC844811	<i>Glycine max</i>	GC03004-Y1-81-1
EC844812	<i>Glycine max</i>	GC03004--537-2
EC844813	<i>Glycine max</i>	GC04008-Y1-29-1

Accession	Botanical Name	Variety	Alternate ID
EC844814	<i>Glycine max</i>		GC04009-192-2
EC844815	<i>Glycine max</i>		GC04009-193-2
EC844816	<i>Glycine max</i>		GC04012-Y1-30-3
EC844817	<i>Glycine max</i>		GC03044-Y1-10-1
EC844818	<i>Glycine max</i>		GC03004-Y1-13-1
EC844819	<i>Glycine max</i>		GC03004-Y2-6--1
EC844820	<i>Glycine max</i>		GC03004-Y2-11-1
EC844821	<i>Glycine max</i>		GC03004-188-2-1
EC844822	<i>Glycine max</i>		GC03004-286-1
EC844823	<i>Glycine max</i>		GC03004-Y2-6-2
EC844824	<i>Glycine max</i>		GC03007-320-1-1
EC844825	<i>Glycine max</i>		GC04006-Y1-6-2
EC844826	<i>Glycine max</i>		GC04008-Y0-2-1
EC844827	<i>Glycine max</i>		GC04008-30-2-2
EC844828	<i>Glycine max</i>		GC04009-108-1
EC844829	<i>Glycine max</i>		GC04014-Y1-33-2
EC844830	<i>Glycine max</i>		GC04014-Y1-31-1
EC844831	<i>Glycine max</i>		GC03004-Y1-38-1
EC844832	<i>Glycine max</i>		GC01119-112-1-3-1
EC844833	<i>Glycine max</i>		GC02006-112-2-1
EC844834	<i>Glycine max</i>		GC01119-T8-6
EC844835	<i>Glycine max</i>		GC01119-T42-8
EC844836	<i>Glycine max</i>		GC03004-15-3-2-2
EC844837	<i>Glycine max</i>		GC02008-206-1
EC844838	<i>Glycine max</i>		GC02008-206-2
EC844839	<i>Glycine max</i>		GC02008-207-1
EC844840	<i>Glycine max</i>		GC02008-207-3
EC844841	<i>Glycine max</i>		GC02008-252
EC844842	<i>Glycine max</i>		GC01105-59
EC844843	<i>Glycine max</i>		GC01102-103
EC844844	<i>Glycine max</i>		GC05015-95-1-1
EC844845	<i>Glycine max</i>		GC05001-92-1-1
EC844846	<i>Glycine max</i>		GC05012-119-1-2
EC844847	<i>Glycine max</i>		GC05012-173-1
EC844848	<i>Glycine max</i>		GC05013-182
EC844849	<i>Glycine max</i>		GC05015-57-1-1-2
EC844850	<i>Glycine max</i>		GC05012-197-2
EC844851	<i>Glycine max</i>		GC05014-96-1
EC844852	<i>Glycine max</i>		GC05014-34-2-1-1
EC844853	<i>Glycine max</i>		AGS314
EC844854	<i>Glycine max</i>		AGS366
EC844855	<i>Glycine max</i>		AGS292
EC844856	<i>Glycine max</i>		AGS423
EC844857	<i>Glycine max</i>		AGS429

Accession	Botanical Name	Variety	Alternate ID
EC844858	<i>Glycine max</i>		AGS430
EC844859	<i>Glycine max</i>		AGS461
EC844860	<i>Glycine max</i>		AGS466
EC844861	<i>Glycine max</i>		AGS469
EC844862	<i>Glycine max</i>		AGS470
EC844863	<i>Glycine max</i>		AGS472
EC844864	<i>Glycine max</i>		TAISHO SHIROGE

Distribution:Dr. Ramakrishnan M. Nair, AVRDC-RCSAICRISAT Campus, Patancheru-502324 (Telangana)

Source: Nunhems Netherlands BV, Napoleonsweg 152 6083 AB Nunhem , Netherlands

EC843585	<i>Lagenaria siceraria</i>
EC843586	<i>Lagenaria siceraria</i>

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

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

EC845640	<i>Luffa graveolens</i>	PI 540921
EC845641	<i>Luffa operculata</i>	PI 673138
EC845642	<i>Luffa acutangula</i>	PI 269463
EC845643	<i>Luffa acutangula</i>	PI 271364
EC845644	<i>Luffa acutangula</i>	PI 271480
EC845645	<i>Luffa acutangula</i>	PI 275635
EC845646	<i>Luffa acutangula</i>	PI 288516
EC845647	<i>Luffa acutangula</i>	PI 288517
EC845648	<i>Luffa acutangula</i>	PI 179695
EC845649	<i>Luffa acutangula</i>	PI 223785
EC845650	<i>Luffa acutangula</i>	PI 269462
EC845651	<i>Luffa acutangula</i>	PI 271362
EC845652	<i>Luffa acutangula</i>	PI 271365
EC845653	<i>Luffa acutangula</i>	PI 271368
EC845654	<i>Luffa acutangula</i>	PI 271369
EC845655	<i>Luffa acutangula</i>	PI 288515
EC845656	<i>Luffa acutangula</i>	PI 288518
EC845657	<i>Luffa acutangula</i>	PI 288519
EC845658	<i>Luffa acutangula</i>	PI 288520
EC845659	<i>Luffa acutangula</i>	PI 288521

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

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

Accession	Botanical Name	Variety	Alternate ID
EC846661	<i>Lagenaria siceraria</i>		PI 181913
EC846662	<i>Lagenaria siceraria</i>		PI 287533
EC846663	<i>Lagenaria siceraria</i>		PI 381848
EC846664	<i>Lagenaria siceraria</i>		PI 432341
EC846665	<i>Lagenaria siceraria</i>		PI 658555
EC846666	<i>Luffa sp.</i>		GRIF 971
EC846667	<i>Luffa sp.</i>		PI 164473
EC846668	<i>Luffa sp.</i>		PI 288520
EC846669	<i>Luffa sp.</i>		PI 540919

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

EC844792	<i>Muntingia calabura</i>	Strawberry Tree6
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Distribution:Dr. Shaibal Kumar Dasgupta, Sungro Seeds Limited2nd Floor, Manish Chambers, B N Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088 (Delhi)

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

EC845471	<i>Momordica balsamina</i>	PI 666110
EC845472	<i>Momordica charantia</i>	PI 668368

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

Source: Bioversity International, International Transit Centre (ITC) C/o K.U. Leuven, Laboratory of Tropical Crop Improvement W.de Croylaan 42 Box 2455 BE 3001 Leuven , Belgium

EC846862	<i>Musa balbisiana</i>	Balbisian (10852)	ITC0094
EC846863	<i>Musa balbisiana</i>	Balbisiana	ITC0211
EC846864	<i>Musa balbisiana</i>	CAMEROUN	ITC0246
EC846865	<i>Musa balbisiana</i>	ETI KEHEL	ITC0271
EC846866	<i>Musa balbisiana</i>	BALBISIANA	ITC0342

Accession	Botanical Name	Variety	Alternate ID
EC846867	<i>Musa balbisiana</i>	BALBISIANA	ITC0545
EC846868	<i>Musa balbisiana</i>	BUTUHAN, INTERMEDIATE APEX	ITC0565
EC846869	<i>Musa balbisiana</i>	BALBISIANA	ITC0626
EC846870	<i>Musa balbisiana</i>	BALBISIANA	ITC1016
EC846871	<i>Musa balbisiana</i>	TANI	ITC1120
EC846872	<i>Musa balbisiana</i>	BALBISIANA	ITC1527
EC846873	<i>Musa balbisiana</i>	PISANG KLUTUK WULUNG	ITC1587
EC846874	<i>Musa acuminata</i>	LAL VELCHI	ITC1588
EC846875	<i>Musa acuminata</i>	TYPE 3	ITC0060
EC846876	<i>Musa acuminata</i>	TYPE 2	ITC0069
EC846877	<i>Musa acuminata</i>	PAHANG IRFA	ITC0070
EC846878	<i>Musa acuminata</i>	A3666/5	ITC0354
EC846879	<i>Musa acuminata</i>	HIGA	ITC0378
EC846880	<i>Musa acuminata</i>	HYBRID	ITC0382
EC846881	<i>Musa acuminata</i>	PA (MUSORE) NO.3	ITC0406
EC846882	<i>Musa acuminata</i>	PA (SONGKHLA)	ITC0408
EC846883	<i>Musa acuminata</i>	PISANG CICI ALAS	ITC0415
EC846884	<i>Musa acuminata</i>	A3617/9	ITC0530
EC846885	<i>Musa acuminata</i>	HYBRID	ITC0606
EC846886	<i>Musa acuminata</i>	HYBRID	ITC0607
EC846887	<i>Musa acuminata</i>	HYBRID	ITC0608
EC846888	<i>Musa acuminata</i>	SELANGOR 2	ITC0629
EC846889	<i>Musa acuminata</i>	PA (MUSORE) NO.2	ITC0668
EC846890	<i>Musa acuminata</i>	PISANG CICI	ITC0681
EC846891	<i>Musa acuminata</i>	PAHANG	ITC0727
EC846892	<i>Musa acuminata</i>	AGUTAY	ITC1028
EC846893	<i>Musa acuminata</i>	THA018	ITC1067
EC846894	<i>Musa acuminata</i>	TIEN (THAN-HUA)	ITC1250
EC846895	<i>Musa acuminata</i>	VIETNAM NO.5	ITC1251
EC846896	<i>Musa acuminata</i>	(11/9-02)	ITC1520
EC846897	<i>Musa acuminata</i>	SP. SUMATRANA	ITC1701

Distribution: 1. Dr. A. Rekha, Indian Institute of Horticultural Research Hessaraghatta Lake Post, Bangalore-560089 (Karnataka)

2. 2. Dr. Anuradha Agarwal, TCCU, ICAR-NBPGR, New Delhi-110012

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

EC846931	<i>Momordica charantia</i>	AVBG1301
EC846932	<i>Momordica charantia</i>	AVBG1304
EC846933	<i>Momordica charantia</i>	AVBG1310
EC846934	<i>Momordica charantia</i>	AVBG1313

Accession	Botanical Name	Variety	Alternate ID
EC846935	<i>Momordica charantia</i>		AVBG1314
EC846936	<i>Momordica charantia</i>		AVBG1323
EC846937	<i>Momordica charantia</i>		AVBG1324
EC846938	<i>Momordica charantia</i>		AVBG1327

Distribution: 1. Dr. Lakshmi Narsimhiah Madenahally,, Noble Seeds Private Limited33, Noble House , Khera Kalan, Delhi-110082 (Delhi)

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

Source: Gold Leaf Seed Co. P O Box 458, Hartsville South Carolina 29551 , USA

EC846620	<i>Nicotiana tabacum</i>	NC7 LC
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Distribution:Dr. G V S Saiprasad, ITC R & D CentrePeenya Industrial Area, I Phase Peenya, Bangalore-560058 (Karnataka)

Source: DuPont Pioneer, Supply Planning and Logistics Luisita Industrial Park, San Miguel Tarlac City 2301, Philippines

EC842103	<i>Oryza sativa</i>	62155138
EC842104	<i>Oryza sativa</i>	62155193
EC842105	<i>Oryza sativa</i>	62155202
EC842106	<i>Oryza sativa</i>	62155509
EC842107	<i>Oryza sativa</i>	62702265
EC842108	<i>Oryza sativa</i>	70677093

Distribution:Dr. Karunakaran Maruthachalam, E.I.DuPont India Private LimitedICICI Knowledge Park, Genome Valley, Survey No.542/2, DS-9, Turkapally Village, Ranga Reddy District, Hyderabad-500078 (Telangana)

Source:International Rice Research Institute, T T Chang Genetic Resources Centre 6776 Ayala Avenue, Suite 1009 Makati City , Philippines

EC842109	<i>Oryza sativa</i>	IRBB-1
EC842110	<i>Oryza sativa</i>	IRBB-11
EC842111	<i>Oryza sativa</i>	IRBB-13
EC842112	<i>Oryza sativa</i>	IRBB-14
EC842113	<i>Oryza sativa</i>	IRBB-21
EC842114	<i>Oryza sativa</i>	IRBB-3
EC842115	<i>Oryza sativa</i>	IRBB-4
EC842116	<i>Oryza sativa</i>	IRBB-5
EC842117	<i>Oryza sativa</i>	IRBB-51
EC842118	<i>Oryza sativa</i>	IRBB-52
EC842119	<i>Oryza sativa</i>	IRBB-53

Accession	Botanical Name	Variety	Alternate ID
EC842120	<i>Oryza sativa</i>	IRBB-54	
EC842121	<i>Oryza sativa</i>	IRBB-55	
EC842122	<i>Oryza sativa</i>	IRBB-56	
EC842123	<i>Oryza sativa</i>	IRBB-57	
EC842124	<i>Oryza sativa</i>	IRBB-58	
EC842125	<i>Oryza sativa</i>	IRBB-59	
EC842126	<i>Oryza sativa</i>	IRBB-60	
EC842127	<i>Oryza sativa</i>	IRBB-61	
EC842128	<i>Oryza sativa</i>	IRBB-62	
EC842129	<i>Oryza sativa</i>	IRBB-63	
EC842130	<i>Oryza sativa</i>	IRBB-64	
EC842131	<i>Oryza sativa</i>	IRBB-65	
EC842132	<i>Oryza sativa</i>	IRBB-66	
EC842133	<i>Oryza sativa</i>	IRBB-7	
EC842134	<i>Oryza sativa</i>	IRBB-8	
EC842135	<i>Oryza sativa</i>	IRBB-10	
EC842136	<i>Oryza sativa</i>	IRBB-50	
EC842137	<i>Oryza sativa</i>	IRBL11-ZH	
EC842138	<i>Oryza sativa</i>	IRBL12-M	
EC842139	<i>Oryza sativa</i>	IRBL19-A	
EC842140	<i>Oryza sativa</i>	IRBL20-IR24	
EC842141	<i>Oryza sativa</i>	IRBL3-CP4	
EC842142	<i>Oryza sativa</i>	IRBL5-M CO	
EC842143	<i>Oryza sativa</i>	IRBL7-MCO	
EC842144	<i>Oryza sativa</i>	IRBL9-W LT	
EC842145	<i>Oryza sativa</i>	IRBK-KU CO	
EC842146	<i>Oryza sativa</i>	IRBLKM TS CO	
EC842147	<i>Oryza sativa</i>	IRBLKP K60 CO	
EC842148	<i>Oryza sativa</i>	IRBLKS CO CO	
EC842149	<i>Oryza sativa</i>	IRBLSH -B CO	
EC842150	<i>Oryza sativa</i>	IRBLSH KU CO	
EC842151	<i>Oryza sativa</i>	IRBLDH S CO	
EC842152	<i>Oryza sativa</i>	IRBLTA2-IR 64 CO	
EC842153	<i>Oryza sativa</i>	IRBLTA2 RE CO	
EC842154	<i>Oryza sativa</i>	IRBLTA-ME CO	
EC842155	<i>Oryza sativa</i>	IRBLTA YA CO	
EC842156	<i>Oryza sativa</i>	IRBLZ5 -CA CO	
EC842157	<i>Oryza sativa</i>	IRBL1-LA CO	
EC842158	<i>Oryza sativa</i>	IRBLB IT13 CO	
EC842159	<i>Oryza sativa</i>	IRBLKH-K3 CO	
EC842160	<i>Oryza sativa</i>	IRBLK-KA CO	
EC842161	<i>Oryza sativa</i>	IRBLTA2-PI CO	
EC842162	<i>Oryza sativa</i>	IRBLZT-IR56 CO	
EC842163	<i>Oryza sativa</i>	IRBL9-W	

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

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

Accession	Botanical Name	Variety	Alternate ID
EC842164	<i>Oryza sativa</i>	HRDC 1501	
EC842165	<i>Oryza sativa</i>	HRDC 1502	
EC842166	<i>Oryza sativa</i>	HRDC 1503	
EC842167	<i>Oryza sativa</i>	HRDC 1504	
EC842168	<i>Oryza sativa</i>	HRDC 1505	
EC842169	<i>Oryza sativa</i>	HRDC 1506	
EC842170	<i>Oryza sativa</i>	HRDC 1507	
EC842171	<i>Oryza sativa</i>	HRDC 1508	
EC842172	<i>Oryza sativa</i>	HRDC 1509	
EC842173	<i>Oryza sativa</i>	HRDC 1510	
EC842174	<i>Oryza sativa</i>	HRDC 1511	
EC842175	<i>Oryza sativa</i>	HRDC 1512	
EC842176	<i>Oryza sativa</i>	HRDC 1513	
EC842177	<i>Oryza sativa</i>	HRDC 1515	
EC842178	<i>Oryza sativa</i>	HRDC 1516	
EC842179	<i>Oryza sativa</i>	HRDC 1517	
EC842180	<i>Oryza sativa</i>	HRDC 1518	
EC842181	<i>Oryza sativa</i>	HRDC 1519	
EC842182	<i>Oryza sativa</i>	HRDC 1520	
EC842183	<i>Oryza sativa</i>	HRDC 1521	
EC842184	<i>Oryza sativa</i>	HRDC 1522	
EC842185	<i>Oryza sativa</i>	HRDC 1523	
EC842186	<i>Oryza sativa</i>	HRDC 1524	
EC842187	<i>Oryza sativa</i>	HRDC 1525	
EC842188	<i>Oryza sativa</i>	HRDC 1526	
EC842189	<i>Oryza sativa</i>	HRDC 1527	
EC842190	<i>Oryza sativa</i>	HRDC 1528	
EC842191	<i>Oryza sativa</i>	HRDC 1529	
EC842192	<i>Oryza sativa</i>	HRDC 1530	
EC842193	<i>Oryza sativa</i>	HRDC 1531	
EC842194	<i>Oryza sativa</i>	HRDC 1532	
EC842195	<i>Oryza sativa</i>	HRDC 1533	
EC842196	<i>Oryza sativa</i>	HRDC 1534	
EC842197	<i>Oryza sativa</i>	HRDC 1535	
EC842198	<i>Oryza sativa</i>	HRDC 1536	
EC842199	<i>Oryza sativa</i>	HRDC 1537	
EC842200	<i>Oryza sativa</i>	HRDC 1538	
EC842201	<i>Oryza sativa</i>	HRDC 1539	

Accession	Botanical Name	Variety
EC842202	<i>Oryza sativa</i>	HRDC 1540
EC842203	<i>Oryza sativa</i>	HRDC 1541

Distribution:Dr. S. Ramakrishna, Nuziveedu Seeds Private Limited Survey No. 69, Gundlapochampally (V), Medchal Manmal, Ranga Reddy District, Secundrabad-501401 (Andhra Pradesh)

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

EC842204	<i>Oryza sativa</i>	IR68888A
EC842205	<i>Oryza sativa</i>	IR68888B
EC842206	<i>Oryza sativa</i>	IR80156A
EC842207	<i>Oryza sativa</i>	IR80156B
EC842208	<i>Oryza sativa</i>	IR80559A
EC842209	<i>Oryza sativa</i>	IR80559B
EC842210	<i>Oryza sativa</i>	IR57298-174-2-2R
EC842211	<i>Oryza sativa</i>	IR69702-52-3-3R
EC842212	<i>Oryza sativa</i>	IR69715-123-1-3R
EC842213	<i>Oryza sativa</i>	IRBB60
EC842214	<i>Oryza sativa</i>	IR64683-87-2-2-3-3
EC842215	<i>Oryza sativa</i>	IR74943-262-5-1-3-3R
EC842216	<i>Oryza sativa</i>	PSBRC80
EC842217	<i>Oryza sativa</i>	MOROBEREKAN
EC842218	<i>Oryza sativa</i>	IR71033-121-15-B
EC842219	<i>Oryza sativa</i>	IR54
EC842220	<i>Oryza sativa</i>	IR66
EC842221	<i>Oryza sativa</i>	IR64
EC842222	<i>Oryza sativa</i>	AZUCENA
EC842223	<i>Oryza sativa</i>	KOSHIHIKARI
EC842224	<i>Oryza sativa</i>	DULAR
EC842225	<i>Oryza sativa</i>	MOROBEREKAN
EC842226	<i>Oryza sativa</i>	N 22
EC842227	<i>Oryza sativa</i>	MAROS
EC842228	<i>Oryza sativa</i>	JASMINE 85
EC842229	<i>Oryza sativa</i>	IRI 329
EC842230	<i>Oryza sativa</i>	IR 44
EC842231	<i>Oryza sativa</i>	IR 54
EC842232	<i>Oryza sativa</i>	AKIHIKARI
EC842233	<i>Oryza sativa</i>	PARI
EC842234	<i>Oryza sativa</i>	MING HUI 63
EC842235	<i>Oryza sativa</i>	IR 64
EC842236	<i>Oryza sativa</i>	IR 66
EC842237	<i>Oryza sativa</i>	IR 8866-30-3-1-4-2
EC842238	<i>Oryza sativa</i>	IR 54742-22-19-3-7-1

Accession	Botanical Name	Variety	Alternate ID
EC842239	<i>Oryza sativa</i>	A 5404	
EC842240	<i>Oryza sativa</i>	IR 54745-2-23-19-8-3	
EC842241	<i>Oryza sativa</i>	IR 54745-2-34-3-10-3	
EC842242	<i>Oryza sativa</i>	PSBRC 80	
EC842243	<i>Oryza sativa</i>	PSBRC 82	
EC842244	<i>Oryza sativa</i>	IRBB 60	
EC842245	<i>Oryza sativa</i>	FR 13 A	
EC842246	<i>Oryza sativa</i>	ZHENSHAN 97 B	

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

Source: Dupont-Pioneer 7250 NW, 62nd Avenue Johnston, Iowa 50131 , USA

EC842594	<i>Oryza sativa ssp. japonica</i>	GSOR 402543.0.01 SD
EC842595	<i>Oryza sativa ssp. japonica</i>	GSOR 402749.0.01 SD
EC842596	<i>Oryza sativa ssp. japonica</i>	GSOR 403250.0.01 SD
EC842597	<i>Oryza sativa ssp. japonica</i>	GSOR 404334.0.01 SD
EC842598	<i>Oryza sativa ssp. japonica</i>	GSOR 404397 .0.01 SD
EC842599	<i>Oryza sativa ssp. japonica</i>	GSOR 404830.0.01 SD
EC842600	<i>Oryza sativa ssp. japonica</i>	GSOR 405880.0.01 SD
EC842601	<i>Oryza sativa ssp. japonica</i>	GSOR 405959.0.01 SD
EC842602	<i>Oryza sativa ssp. japonica</i>	GSOR 406002.0.01 SD
EC842603	<i>Oryza sativa ssp. japonica</i>	GSOR 406023.0.01 SD
EC842604	<i>Oryza sativa ssp. japonica</i>	GSOR 406233.0.01 SD
EC842605	<i>Oryza sativa ssp. japonica</i>	GSOR 400644
EC842606	<i>Oryza sativa ssp. japonica</i>	GSOR 404288
EC842607	<i>Oryza sativa ssp. japonica</i>	GSOR 405986

Distribution:Dr. Venkata S. Tavva, EI Dupont India Private Limited ICICI Knowledge Park, Genome Valley, Survey No. 542/2, DS-9, Turkapally, Shameerpet, R R District-500078 (Andhra Pradesh)

Source:Bayer Crop Science N V, Innovation Center-Trait Research Technologiepark 38, 9052 Zwijnaarde (Gent) , Belgium

EC844137	<i>Oryza sativa</i>	12GWOS000301
EC844138	<i>Oryza sativa</i>	12GWOS000302
EC844139	<i>Oryza sativa</i>	14GWOS001100
EC844140	<i>Oryza sativa</i>	14GWOS001102
EC844141	<i>Oryza sativa</i>	14GWOS001105
EC844142	<i>Oryza sativa</i>	14GWOS001106

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

Accession	Botanical Name	Variety	Alternate ID
EC844511	<i>Oryza sativa</i>		HRDC 1501
EC844512	<i>Oryza sativa</i>		HRDC 1502
EC844513	<i>Oryza sativa</i>		HRDC 1503
EC844514	<i>Oryza sativa</i>		HRDC 1504
EC844515	<i>Oryza sativa</i>		HRDC 1505
EC844516	<i>Oryza sativa</i>		HRDC 1506
EC844517	<i>Oryza sativa</i>		HRDC 1507
EC844518	<i>Oryza sativa</i>		HRDC 1508
EC844519	<i>Oryza sativa</i>		HRDC 1509
EC844520	<i>Oryza sativa</i>		HRDC 1510
EC844521	<i>Oryza sativa</i>		HRDC 1511
EC844522	<i>Oryza sativa</i>		HRDC 1512
EC844523	<i>Oryza sativa</i>		HRDC 1513
EC844524	<i>Oryza sativa</i>		HRDC 1515
EC844525	<i>Oryza sativa</i>		HRDC 1516
EC844526	<i>Oryza sativa</i>		HRDC 1517
EC844527	<i>Oryza sativa</i>		HRDC 1518
EC844528	<i>Oryza sativa</i>		HRDC 1519
EC844529	<i>Oryza sativa</i>		HRDC 1520
EC844530	<i>Oryza sativa</i>		HRDC 1521
EC844531	<i>Oryza sativa</i>		HRDC 1522
EC844532	<i>Oryza sativa</i>		HRDC 1523
EC844533	<i>Oryza sativa</i>		HRDC 1524
EC844534	<i>Oryza sativa</i>		HRDC 1525
EC844535	<i>Oryza sativa</i>		HRDC 1526
EC844536	<i>Oryza sativa</i>		HRDC 1527
EC844537	<i>Oryza sativa</i>		HRDC 1528
EC844538	<i>Oryza sativa</i>		HRDC 1529
EC844539	<i>Oryza sativa</i>		HRDC 1530
EC844540	<i>Oryza sativa</i>		HRDC 1531
EC844541	<i>Oryza sativa</i>		HRDC 1532
EC844542	<i>Oryza sativa</i>		HRDC 1533
EC844543	<i>Oryza sativa</i>		HRDC 1534
EC844544	<i>Oryza sativa</i>		HRDC 1535
EC844545	<i>Oryza sativa</i>		HRDC 1536
EC844546	<i>Oryza sativa</i>		HRDC 1537
EC844547	<i>Oryza sativa</i>		HRDC 1538
EC844548	<i>Oryza sativa</i>		HRDC 1539
EC844549	<i>Oryza sativa</i>		HRDC 1540
EC844550	<i>Oryza sativa</i>		HRDC 1541

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

Source:Pioneer Hi-Bred Philippines Inc 8F iSquare Building, 15 Meralco Avenue Ortigas Centre, 1605 Pasig City , Philippines

Accession	Botanical Name	Variety	Alternate ID
EC844683	<i>Oryza sativa</i>		PH NOV14-IN-001
EC844684	<i>Oryza sativa</i>		PH NOV14-IN 002

Distribution:Dr. C H M Vijay Kumar, PHI Seeds Private LimitedIII & IV Floor, 6-3-1099/1100 , Babukhan's Millennium Centre, Raj Bhavan Road, Somajiguda, Hyderabad-500082 (Andhra Pradesh)

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

EC844791	<i>Oryza sativa</i>	Nipponbare
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Distribution:Prof. Sudip Kundu, University of Calcutta92 A P C Road, Kolkata-700009 (West Bengal)

Source: International Rice Research Institute, Plant Breeding, Genetics Division Los Banos Laguna 4031, Philippines

EC844968	<i>Oryza sativa</i>	IRBLA-A
EC844969	<i>Oryza sativa</i>	IRBLA-C
EC844970	<i>Oryza sativa</i>	IRBLI-F5
EC844971	<i>Oryza sativa</i>	IRBLKS-F5
EC844972	<i>Oryza sativa</i>	IRBLK-KA
EC844973	<i>Oryza sativa</i>	IRBLKP-K60
EC844974	<i>Oryza sativa</i>	IRBLKH-K3
EC844975	<i>Oryza sativa</i>	IRBLTA-K1
EC844976	<i>Oryza sativa</i>	IRBLB-B
EC844977	<i>Oryza sativa</i>	IRBLT-K59
EC844978	<i>Oryza sativa</i>	IRBLSH-S
EC844979	<i>Oryza sativa</i>	IRBLSH-B
EC844980	<i>Oryza sativa</i>	IRBL3-CP4
EC844981	<i>Oryza sativa</i>	IRBL5-M
EC844982	<i>Oryza sativa</i>	IRBL7-M
EC844983	<i>Oryza sativa</i>	IRBL9-W
EC844984	<i>Oryza sativa</i>	IRBL20-IR24
EC844985	<i>Oryza sativa</i>	IRBLTA2-PI
EC844986	<i>Oryza sativa</i>	IRBLTA2-RE

Accession	Botanical Name	Variety	Alternate ID
EC844987	<i>Oryza sativa</i>		IRBLZ5-CA
EC844988	<i>Oryza sativa</i>		LIJIANGZINTUANHEIGU
EC844989	<i>Oryza sativa</i>		IRBLSH-KU[CO]
EC844990	<i>Oryza sativa</i>		IRBLSH-S[CO]
EC844991	<i>Oryza sativa</i>		IRBLSH-B[CO]
EC844992	<i>Oryza sativa</i>		IRBLB-IT[CO]
EC844993	<i>Oryza sativa</i>		IRBLZ5-CA[CO]
EC844994	<i>Oryza sativa</i>		IRBLZT-IR[CO]
EC844995	<i>Oryza sativa</i>		IRBL5-M[CO]
EC844996	<i>Oryza sativa</i>		IRBLKS-CO[CO]
EC844997	<i>Oryza sativa</i>		IRBLK-KU[CO]
EC844998	<i>Oryza sativa</i>		IRBLK-KA[CO]
EC844999	<i>Oryza sativa</i>		IRBLKH-K3[CO]
EC845000	<i>Oryza sativa</i>		IRBLKM-TS[CO]
EC845001	<i>Oryza sativa</i>		IRBLKP-K60[CO]
EC845002	<i>Oryza sativa</i>		IRBL1-CL[CO]
EC845003	<i>Oryza sativa</i>		IRBL7-M[CO]
EC845004	<i>Oryza sativa</i>		IRBLTA-YA[CO]
EC845005	<i>Oryza sativa</i>		IRBLTA-ME[CO]
EC845006	<i>Oryza sativa</i>		IRBLTA2-PI[CO]
EC845007	<i>Oryza sativa</i>		IRBLTA2-RE[CO]
EC845008	<i>Oryza sativa</i>		IRBLTA2-IR64[CO]

Distribution:Dr. R. Vijay Kumar, Bioseed Research India Pvt. Ltd. Plot No. 206, Road No. 14, Jubilee Hills, Hyderabad-500033 (Andhra Pradesh)

Source: International Rice Research Institute, 10th Floor Suite 1009 Security Bank Center 6776 Ayala Avenue Makati Metro Manila 1226, Philippines

EC845877	<i>Oryza sativa</i>	Azucena
EC845878	<i>Oryza sativa</i>	Dom Sufid
EC845879	<i>Oryza sativa</i>	IR 64-21
EC845880	<i>Oryza sativa</i>	Li Jiang Xin Tuan Hei Gu
EC845881	<i>Oryza sativa</i>	M 202
EC845882	<i>Oryza sativa</i>	Minghui 63
EC845883	<i>Oryza sativa</i>	Moroberekan
EC845884	<i>Oryza sativa</i>	Nipponbare
EC845885	<i>Oryza sativa</i>	Sadu cho
EC845886	<i>Oryza sativa</i>	Sanhuangzhan No. 2
EC845887	<i>Oryza sativa</i>	Tainung 67
EC845888	<i>Oryza sativa</i>	Zhenshan 97 B
EC845889	<i>Oryza sativa</i>	Aswina
EC845890	<i>Oryza sativa</i>	Cypress
EC845891	<i>Oryza sativa</i>	Rayada

Accession	Botanical Name	Variety	Alternate ID
EC845892	<i>Oryza sativa</i>		DZ78
EC845893	<i>Oryza sativa</i>		CTG 1516
EC845894	<i>Oryza sativa</i>		DD 62
EC845895	<i>Oryza sativa</i>		DJ 123
EC845896	<i>Oryza sativa</i>		DJ 24
EC845897	<i>Oryza sativa</i>		DM 43
EC845898	<i>Oryza sativa</i>		DM 56
EC845899	<i>Oryza sativa</i>		DM 59
EC845900	<i>Oryza sativa</i>		DNG 140
EC845901	<i>Oryza sativa</i>		DV 123
EC845902	<i>Oryza sativa</i>		DV 85
EC845903	<i>Oryza sativa</i>		DZ 193
EC845904	<i>Oryza sativa</i>		GHORBHAI
EC845905	<i>Oryza sativa</i>		GORIA
EC845906	<i>Oryza sativa</i>		JAMIR
EC845907	<i>Oryza sativa</i>		KACHILON
EC845908	<i>Oryza sativa</i>		KARKATI 87
EC845909	<i>Oryza sativa</i>		99216
EC845910	<i>Oryza sativa</i>		PACHODI 427
EC845911	<i>Oryza sativa</i>		ARC 10303
EC845912	<i>Oryza sativa</i>		DA 24
EC845913	<i>Oryza sativa</i>		DJ 53
EC845914	<i>Oryza sativa</i>		DV 118
EC845915	<i>Oryza sativa</i>		FULBADAM
EC845916	<i>Oryza sativa</i>		NP 97
EC845917	<i>Oryza sativa</i>		P 79
EC845918	<i>Oryza sativa</i>		PALMAN
EC845919	<i>Oryza sativa</i>		PURPLE PUTTTU
EC845920	<i>Oryza sativa</i>		THUBRI
EC845921	<i>Oryza sativa</i>		ZIRI
EC845922	<i>Oryza sativa</i>		ASAHI G1
EC845923	<i>Oryza sativa</i>		BAWOI G 1
EC845924	<i>Oryza sativa</i>		BINA DHAN 5:G1
EC845925	<i>Oryza sativa</i>		BR 16:G1
EC845926	<i>Oryza sativa</i>		BR 3:G1
EC845927	<i>Oryza sativa</i>		BR 6:G1
EC845928	<i>Oryza sativa</i>		BRR1 DHAN 28:G1
EC845929	<i>Oryza sativa</i>		BRII DHAN 47:G1
EC845930	<i>Oryza sativa</i>		BRR1 DHAN 50:G1
EC845931	<i>Oryza sativa</i>		CHAITI BORO:G1
EC845932	<i>Oryza sativa</i>		CHHOLA BORO(Z):G1
EC845933	<i>Oryza sativa</i>		CHHOLA BORO:G1
EC845934	<i>Oryza sativa</i>		DESHI BORO:G1
EC845935	<i>Oryza sativa</i>		DUMSIA 81:G1

Accession	Botanical Name	Variety	Alternate ID
EC845936	<i>Oryza sativa</i>		IRATOM 24:G1
EC845937	<i>Oryza sativa</i>		LAFAI :G1
EC845938	<i>Oryza sativa</i>		LARA:G1
EC845939	<i>Oryza sativa</i>		RATA BORO:G1
EC845940	<i>Oryza sativa</i>		SADA BORO :G1
EC845941	<i>Oryza sativa</i>		TULSI BORO:G1
EC845942	<i>Oryza sativa</i>		TUPA:G1
EC845943	<i>Oryza sativa</i>		GOBIR SAIT:1
EC845944	<i>Oryza sativa</i>		GUL TEPI :G1
EC845945	<i>Oryza sativa</i>		LAHAYA :G1
EC845946	<i>Oryza sativa</i>		LAKHAI :G1
EC845947	<i>Oryza sativa</i>		OMNI BORO :G1
EC845948	<i>Oryza sativa</i>		BRR1 DHAN 45:G1
EC845949	<i>Oryza sativa</i>		AUS 100
EC845950	<i>Oryza sativa</i>		AUS 125
EC845951	<i>Oryza sativa</i>		AUS 127
EC845952	<i>Oryza sativa</i>		AUS 12
EC845953	<i>Oryza sativa</i>		AUS 131
EC845954	<i>Oryza sativa</i>		AUS 151
EC845955	<i>Oryza sativa</i>		AUS 169
EC845956	<i>Oryza sativa</i>		AUS 175
EC845957	<i>Oryza sativa</i>		AUS 180
EC845958	<i>Oryza sativa</i>		AUS 204
EC845959	<i>Oryza sativa</i>		AUS 209
EC845960	<i>Oryza sativa</i>		AUS 210
EC845961	<i>Oryza sativa</i>		AUS 228
EC845962	<i>Oryza sativa</i>		AUS-267
EC845963	<i>Oryza sativa</i>		AUS-268
EC845964	<i>Oryza sativa</i>		AUS-273
EC845965	<i>Oryza sativa</i>		AUS-277
EC845966	<i>Oryza sativa</i>		AUS-280
EC845967	<i>Oryza sativa</i>		AUS-283
EC845968	<i>Oryza sativa</i>		AUS-28
EC845969	<i>Oryza sativa</i>		AUS-293
EC845970	<i>Oryza sativa</i>		AUS-294
EC845971	<i>Oryza sativa</i>		AUS-29
EC845972	<i>Oryza sativa</i>		AUS-309
EC845973	<i>Oryza sativa</i>		AUS-314
EC845974	<i>Oryza sativa</i>		AUS-31
EC845975	<i>Oryza sativa</i>		AUS-328
EC845976	<i>Oryza sativa</i>		AUS-335
EC845977	<i>Oryza sativa</i>		AUS-350
EC845978	<i>Oryza sativa</i>		AUS-353
EC845979	<i>Oryza sativa</i>		AUS-354

Accession	Botanical Name	Variety	Alternate ID
EC845980	<i>Oryza sativa</i>		AUS-361
EC845981	<i>Oryza sativa</i>		AUS-362
EC845982	<i>Oryza sativa</i>		AUS-364
EC845983	<i>Oryza sativa</i>		AUS-369
EC845984	<i>Oryza sativa</i>		AUS-382
EC845985	<i>Oryza sativa</i>		AUS-385
EC845986	<i>Oryza sativa</i>		AUS-411
EC845987	<i>Oryza sativa</i>		AUS-414
EC845988	<i>Oryza sativa</i>		AUS-415
EC845989	<i>Oryza sativa</i>		AUS-417
EC845990	<i>Oryza sativa</i>		AUS-420
EC845991	<i>Oryza sativa</i>		AUS-435
EC845992	<i>Oryza sativa</i>		AUS-440
EC845993	<i>Oryza sativa</i>		AUS-455
EC845994	<i>Oryza sativa</i>		AUS-464
EC845995	<i>Oryza sativa</i>		AUS-46
EC845996	<i>Oryza sativa</i>		AUS-60
EC845997	<i>Oryza sativa</i>		AUS-62
EC845998	<i>Oryza sativa</i>		AUS-74
EC845999	<i>Oryza sativa</i>		AUS-77
EC846000	<i>Oryza sativa</i>		AUS- KUSHI
EC846001	<i>Oryza sativa</i>		AUSMERI
EC846002	<i>Oryza sativa</i>		AUS MURALI
EC846003	<i>Oryza sativa</i>		BCULARN
EC846004	<i>Oryza sativa</i>		BIR CONA
EC846005	<i>Oryza sativa</i>		BOWALIA 2
EC846006	<i>Oryza sativa</i>		BOWALIA
EC846007	<i>Oryza sativa</i>		CHAMKA
EC846008	<i>Oryza sativa</i>		CTG 250
EC846009	<i>Oryza sativa</i>		CUNAIL
EC846010	<i>Oryza sativa</i>		DA 12
EC846011	<i>Oryza sativa</i>		DESHI BORO
EC846012	<i>Oryza sativa</i>		DHALAI KACHARI
EC846013	<i>Oryza sativa</i>		DHALIBORO 111-3
EC846014	<i>Oryza sativa</i>		DULAAUS
EC846015	<i>Oryza sativa</i>		FAISHA MANSA
EC846016	<i>Oryza sativa</i>		HABIGANJ BORO
EC846017	<i>Oryza sativa</i>		JABOR SAIL
EC846018	<i>Oryza sativa</i>		JAGLE BORO
EC846019	<i>Oryza sativa</i>		KAL BURI
EC846020	<i>Oryza sativa</i>		KALIBORO 138-2
EC846021	<i>Oryza sativa</i>		KALIBORO 80-3
EC846022	<i>Oryza sativa</i>		KALOSHAITA
EC846023	<i>Oryza sativa</i>		KANCHA NONI

Accession	Botanical Name	Variety	Alternate ID
EC846024	<i>Oryza sativa</i>		KUMRI
EC846025	<i>Oryza sativa</i>		LALI BORO
EC846026	<i>Oryza sativa</i>		MUNSHISHAIL
EC846027	<i>Oryza sativa</i>		PURA NUKNA
EC846028	<i>Oryza sativa</i>		SHADA BORO
EC846029	<i>Oryza sativa</i>		SHONI
EC846030	<i>Oryza sativa</i>		SORIBHOG
EC846031	<i>Oryza sativa</i>		SORISHAFUL
EC846032	<i>Oryza sativa</i>		AUS-105
EC846033	<i>Oryza sativa</i>		AUS-136
EC846034	<i>Oryza sativa</i>		AUS-152
EC846035	<i>Oryza sativa</i>		AUS-154
EC846036	<i>Oryza sativa</i>		AUS-317
EC846037	<i>Oryza sativa</i>		AUS-321
EC846038	<i>Oryza sativa</i>		AUS-366
EC846039	<i>Oryza sativa</i>		AUS-391
EC846040	<i>Oryza sativa</i>		AUS-401
EC846041	<i>Oryza sativa</i>		AUS-453
EC846042	<i>Oryza sativa</i>		AUS-63
EC846043	<i>Oryza sativa</i>		AUS-67
EC846044	<i>Oryza sativa</i>		AUS-68
EC846045	<i>Oryza sativa</i>		AUS-89
EC846046	<i>Oryza sativa</i>		AUS-93
EC846047	<i>Oryza sativa</i>		AUS-96
EC846048	<i>Oryza sativa</i>		BORO 354
EC846049	<i>Oryza sativa</i>		CHENGRI 1
EC846050	<i>Oryza sativa</i>		DHALIBORO 105-2
EC846051	<i>Oryza sativa</i>		JABAHUL
EC846052	<i>Oryza sativa</i>		KALIBORO 2-2
EC846053	<i>Oryza sativa</i>		KALIBORO 26
EC846054	<i>Oryza sativa</i>		KALIBORO 41-1
EC846055	<i>Oryza sativa</i>		KALIBORO 704
EC846056	<i>Oryza sativa</i>		PHUL DUMRA
EC846057	<i>Oryza sativa</i>		RAJ MUNDO
EC846058	<i>Oryza sativa</i>		JABAR SAIL

Distribution: 1. Dr. R N Sarma, Assam Agricultural University AAU Jorhat, Jorhat-785013 Assam

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

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

EC846059	<i>Oryza sativa</i>	SAMBA MAHSURI SUB1
EC846060	<i>Oryza sativa</i>	BR11-SUB 1

Accession	Botanical Name	Variety	Alternate ID
EC846061	<i>Oryza sativa</i>		CIHERANG SUB1
EC846062	<i>Oryza sativa</i>		IR64 AG1
EC846063	<i>Oryza sativa</i>		IRRI 140
Identifying trait: Submergence			
EC846064	<i>Oryza sativa</i>		IR87707-446-B-B-B-1
Identifying trait: Lowland			
IC569189	<i>Oryza sativa</i>		SWARNA-SUB1
Identifying trait: submergence			

Distribution:1. Dr. Uma Shankar Singh, International Rice Research Institute India Office, 9th Floor, Agarwal Corporate Tower, Plot No. 23, Rajendra Place, New Delhi-110008 (Delhi)

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

Source:China National Rice Research Institute 359, Tiayuchang Road Hangzhou-310006, China

EC846750	<i>Oryza sativa</i>	SV-15-CN-001
EC846751	<i>Oryza sativa</i>	SV-15-CN-002
EC846752	<i>Oryza sativa</i>	SV-15-CN-003
EC846753	<i>Oryza sativa</i>	SV-15-CN-004
EC846754	<i>Oryza sativa</i>	SV-15-CN-005
EC846755	<i>Oryza sativa</i>	SV-15-CN-006
EC846756	<i>Oryza sativa</i>	SV-15-CN-007
EC846757	<i>Oryza sativa</i>	SV-15-CN-008
EC846758	<i>Oryza sativa</i>	SV-15-CN-009
EC846759	<i>Oryza sativa</i>	SV-15-CN-010
EC846760	<i>Oryza sativa</i>	SV-15-CN-011
EC846761	<i>Oryza sativa</i>	SV-15-CN-012
EC846762	<i>Oryza sativa</i>	SV-15-CN-013
EC846763	<i>Oryza sativa</i>	SV-15-CN-014
EC846764	<i>Oryza sativa</i>	SV-15-CN-015
Identifying trait: Disease tolerance		
EC846765	<i>Oryza sativa</i>	SV-15-CN-016
EC846766	<i>Oryza sativa</i>	SV-15-CN-017
EC846767	<i>Oryza sativa</i>	SV-15-CN-018
EC846768	<i>Oryza sativa</i>	SV-15-CN-019
EC846769	<i>Oryza sativa</i>	SV-15-CN-020
EC846770	<i>Oryza sativa</i>	SV-15-CN-021
EC846771	<i>Oryza sativa</i>	SV-15-CN-022
EC846772	<i>Oryza sativa</i>	SV-15-CN-023

Accession	Botanical Name	Variety	Alternate ID
EC846773	<i>Oryza sativa</i>		SV-15-CN-024
EC846774	<i>Oryza sativa</i>		SV-15-CN-025
EC846775	<i>Oryza sativa</i>		SV-15-CN-026
EC846776	<i>Oryza sativa</i>		SV-15-CN-027
EC846777	<i>Oryza sativa</i>		SV-15-CN-028
EC846778	<i>Oryza sativa</i>		SV-15-CN-029
EC846779	<i>Oryza sativa</i>		SV-15-CN-030
EC846780	<i>Oryza sativa</i>		SV-15-CN-031
EC846781	<i>Oryza sativa</i>		SV-15-CN-032

Identifying trait: Shattering tolerance

EC846782	<i>Oryza sativa</i>		SV-15-CN-033
EC846783	<i>Oryza sativa</i>		SV-15-CN-034
EC846784	<i>Oryza sativa</i>		SV-15-CN-035
EC846785	<i>Oryza sativa</i>		SV-15-CN-036
EC846786	<i>Oryza sativa</i>		SV-15-CN-037
EC846787	<i>Oryza sativa</i>		SV-15-CN-038
EC846788	<i>Oryza sativa</i>		SV-15-CN-039
EC846789	<i>Oryza sativa</i>		SV-15-CN-040
EC846790	<i>Oryza sativa</i>		SV-15-CN-041
EC846791	<i>Oryza sativa</i>		SV-15-CN-042
EC846792	<i>Oryza sativa</i>		SV-15-CN-043
EC846793	<i>Oryza sativa</i>		SV-15-CN-044
EC846794	<i>Oryza sativa</i>		SV-15-CN-045
EC846795	<i>Oryza sativa</i>		SV-15-CN-046
EC846796	<i>Oryza sativa</i>		SV-15-CN-047
EC846797	<i>Oryza sativa</i>		SV-15-CN-048
EC846798	<i>Oryza sativa</i>		SV-15-CN-049
EC846799	<i>Oryza sativa</i>		SV-15-CN-050
EC846800	<i>Oryza sativa</i>		SV-15-CN-051
EC846801	<i>Oryza sativa</i>		SV-15-CN-052

Identifying trait: Lodging tolerance

EC846802	<i>Oryza sativa</i>		SV-15-CN-053
EC846803	<i>Oryza sativa</i>		SV-15-CN-054
EC846804	<i>Oryza sativa</i>		SV-15-CN-055
EC846805	<i>Oryza sativa</i>		SV-15-CN-056
EC846806	<i>Oryza sativa</i>		SV-15-CN-057
EC846807	<i>Oryza sativa</i>		SV-15-CN-058
EC846808	<i>Oryza sativa</i>		SV-15-CN-059
EC846809	<i>Oryza sativa</i>		SV-15-CN-060
EC846810	<i>Oryza sativa</i>		SV-15-CN-061
EC846811	<i>Oryza sativa</i>		SV-15-CN-062
EC846812	<i>Oryza sativa</i>		SV-15-CN-063

Accession	Botanical Name	Variety	Alternate ID
EC846813	<i>Oryza sativa</i>		SV-15-CN-064
EC846814	<i>Oryza sativa</i>		SV-15-CN-065
EC846815	<i>Oryza sativa</i>		SV-15-CN-066
EC846816	<i>Oryza sativa</i>		SV-15-CN-067
EC846817	<i>Oryza sativa</i>		SV-15-CN-068
EC846818	<i>Oryza sativa</i>		SV-15-CN-069
EC846819	<i>Oryza sativa</i>		SV-15-CN-070
Identifying trait: Good grain quality			
EC846820	<i>Oryza sativa</i>		SV-15-CN-071
EC846821	<i>Oryza sativa</i>		SV-15-CN-072
EC846822	<i>Oryza sativa</i>		SV-15-CN-073
EC846823	<i>Oryza sativa</i>		SV-15-CN-074
EC846824	<i>Oryza sativa</i>		SV-15-CN-075
EC846825	<i>Oryza sativa</i>		SV-15-CN-076
EC846826	<i>Oryza sativa</i>		SV-15-CN-077
EC846827	<i>Oryza sativa</i>		SV-15-CN-078
EC846828	<i>Oryza sativa</i>		SV-15-CN-079
EC846829	<i>Oryza sativa</i>		SV-15-CN-080
EC846830	<i>Oryza sativa</i>		SV-15-CN-081
EC846831	<i>Oryza sativa</i>		SV-15-CN-082
EC846832	<i>Oryza sativa</i>		SV-15-CN-083
EC846833	<i>Oryza sativa</i>		SV-15-CN-084
EC846834	<i>Oryza sativa</i>		SV-15-CN-085
EC846835	<i>Oryza sativa</i>		SV-15-CN-086
EC846836	<i>Oryza sativa</i>		SV-15-CN-087
EC846837	<i>Oryza sativa</i>		SV-15-CN-088
Identifying trait: Drought tolerance			
EC846838	<i>Oryza sativa</i>		SV-15-CN-089
EC846839	<i>Oryza sativa</i>		SV-15-CN-090
EC846840	<i>Oryza sativa</i>		SV-15-CN-091
EC846841	<i>Oryza sativa</i>		SV-15-CN-092
EC846842	<i>Oryza sativa</i>		SV-15-CN-093
EC846843	<i>Oryza sativa</i>		SV-15-CN-094
EC846844	<i>Oryza sativa</i>		SV-15-CN-095
EC846845	<i>Oryza sativa</i>		SV-15-CN-096
EC846846	<i>Oryza sativa</i>		SV-15-CN-097
EC846847	<i>Oryza sativa</i>		SV-15-CN-098
EC846848	<i>Oryza sativa</i>		SV-15-CN-099
Identifying trait: Good cooking quality			
EC846849	<i>Oryza sativa</i>		SV-15-CN-100
EC846850	<i>Oryza sativa</i>		SV-15-CN-101
EC846851	<i>Oryza sativa</i>		SV-15-CN-102

Accession	Botanical Name	Variety	Alternate ID
EC846852	<i>Oryza sativa</i>		SV-15-CN-103
EC846853	<i>Oryza sativa</i>		SV-15-CN-104
EC846854	<i>Oryza sativa</i>		SV-15-CN-105
EC846855	<i>Oryza sativa</i>		SV-15-CN-106
EC846856	<i>Oryza sativa</i>		SV-15-CN-107
EC846857	<i>Oryza sativa</i>		SV-15-CN-108
EC846858	<i>Oryza sativa</i>		SV-15-CN-109
EC846859	<i>Oryza sativa</i>		SV-15-CN-110
EC846860	<i>Oryza sativa</i>		SV-15-CN-111
EC846861	<i>Oryza sativa</i>		SV-15-CN-112

Identifying trait: Insect tolerance

Distribution: 1. Dr. Shailendra Singh, Savannah Seeds Private Limited 904, Signature Tower, Tower B, National Highway 8, South City 1, Gurgaon-122001 (Haryana)

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

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

EC846939	<i>Oryza ridleyi</i>	W1,W1-6-1	IRGC ACC NO. 100820
EC846940	<i>Oryza longistaminata</i>	W1444,	IRGC ACC NO. 101207
EC846941	<i>Oryza meyeriana</i>	P 90-4	IRGC ACC NO. 106473

Distribution: Dr. R.K. Tyagi, Head, Germplasm Conservation Division, National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi-110012

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

EC846999	<i>Oryza sativa</i>	AZUCENA
EC847000	<i>Oryza sativa</i>	DOM SUFID
EC847001	<i>Oryza sativa</i>	IR 64-21
EC847002	<i>Oryza sativa</i>	LI JIANG XIN TURAN HEI GU
EC847003	<i>Oryza sativa</i>	M 202
EC847004	<i>Oryza sativa</i>	MINGHUI 63
EC847005	<i>Oryza sativa</i>	MOROBEREKAN
EC847006	<i>Oryza sativa</i>	NIPPONBARE
EC847007	<i>Oryza sativa</i>	SADU CHO
EC847008	<i>Oryza sativa</i>	SANHUANGZHAN NO. 2
EC847009	<i>Oryza sativa</i>	TAINUNG 67
EC847010	<i>Oryza sativa</i>	ZHENSHAN 97 B
EC847011	<i>Oryza sativa</i>	ASWINA
EC847012	<i>Oryza sativa</i>	CYPRESS
EC847013	<i>Oryza sativa</i>	RAYADA
EC847014	<i>Oryza sativa</i>	ABRI ::IRGC 32380-1

Accession	Botanical Name	Variety	Alternate ID
EC847015	<i>Oryza sativa</i>		AEDAL::IRGC55441-1
EC847016	<i>Oryza sativa</i>		ARC 10317::IRGC12430-1
EC847017	<i>Oryza sativa</i>		ARC 10497::IRGC12485-1
EC847018	<i>Oryza sativa</i>		ARC 13829::IRGC42469-1
EC847019	<i>Oryza sativa</i>		AUS JOTA ::IRGC66767-1
EC847020	<i>Oryza sativa</i>		BARAN BORO::IRGC27509-1
EC847021	<i>Oryza sativa</i>		BASMATI LAMO::IRGC66767-1
EC847022	<i>Oryza sativa</i>		BICO BRANCO::IRGC38994-1
EC847023	<i>Oryza sativa</i>		CANA ROXA ::IRGC25966-1
EC847024	<i>Oryza sativa</i>		CHAHORA 144::IRGC27869-1
EC847025	<i>Oryza sativa</i>		CICIH BETON ::IRGC43372-1
EC847026	<i>Oryza sativa</i>		DA1::IRGC45624-1
EC847027	<i>Oryza sativa</i>		DA13::IRGC5857-1
EC847028	<i>Oryza sativa</i>		DA16::IRGC6245-1
EC847029	<i>Oryza sativa</i>		DA28::IRGC4246-1
EC847030	<i>Oryza sativa</i>		DA8::IRGC6422-1
EC847031	<i>Oryza sativa</i>		DA9::IRGC5854-1
EC847032	<i>Oryza sativa</i>		DAWASAM (RED) ::IRGC32389-1
EC847033	<i>Oryza sativa</i>		DE ABRIL::IRGC50463-1
EC847034	<i>Oryza sativa</i>		DOM ZARD::IRGC1288-1
EC847035	<i>Oryza sativa</i>		DOMSIAH::IRGC32292-1
EC847036	<i>Oryza sativa</i>		FANDRAPOTSY::IRGC10984-1
EC847037	<i>Oryza sativa</i>		FARANGEY ::IRGC32390-1
EC847038	<i>Oryza sativa</i>		GIE57::IRGC8231-1
EC847039	<i>Oryza sativa</i>		GOMPA 2::IRGC12894-1
EC847040	<i>Oryza sativa</i>		HAWM OM ::IRGC23729-1
EC847041	<i>Oryza sativa</i>		JC 91::IRGC9177-1
EC847042	<i>Oryza sativa</i>		JC92::IRGC9176-1
EC847043	<i>Oryza sativa</i>		KALAMKATI ::IRGC45975-1
EC847044	<i>Oryza sativa</i>		KEN CHIAO JU HSIAO LI::IRGC1217-1
EC847045	<i>Oryza sativa</i>		KHAO DAM::IRGC23385-1
EC847046	<i>Oryza sativa</i>		KINANDANG PATONG::IRGC23364-1
EC847047	<i>Oryza sativa</i>		LAGEADO::IRGC50490-1
EC847048	<i>Oryza sativa</i>		LAMBAYQUE1::IRGC10769-1
EC847049	<i>Oryza sativa</i>		MA HAE::IRGC23754-1
EC847050	<i>Oryza sativa</i>		MALAGKIT PIRURUTONG::IRGC8182-1
EC847051	<i>Oryza sativa</i>		NABESHI::IRGC8269-1
EC847052	<i>Oryza sativa</i>		OIRAN::IRGC8257-1
EC847053	<i>Oryza sativa</i>		PTB 25::IRGC6386-1
EC847054	<i>Oryza sativa</i>		RATHAL::IRGC31524-1
EC847055	<i>Oryza sativa</i>		RATHAL ::IRGC31525-1
EC847056	<i>Oryza sativa</i>		RATHUWEE::IRGC8952-1
EC847057	<i>Oryza sativa</i>		REXORO::IRGC1715--1
EC847058	<i>Oryza sativa</i>		RT103-69::IRGC15092-1

Accession	Botanical Name	Variety	Alternate ID
EC847059	<i>Oryza sativa</i>		RTS 4::IRGC8177-1
EC847060	<i>Oryza sativa</i>		TD 25::IRGC9146-1
EC847061	<i>Oryza sativa</i>		YANGKUM(RED)::IRGC32406-1
EC847062	<i>Oryza sativa</i>		IR60080-46A::IRGC117396-1
EC847063	<i>Oryza sativa</i>		B6144 F-MR-6::IRGC117313-1
EC847064	<i>Oryza sativa</i>		BAMAWPYAN::IRGC72458-1
EC847065	<i>Oryza sativa</i>		BG 301::IRGC117315-1
EC847066	<i>Oryza sativa</i>		BRIRGA409::IRGC116960-1
EC847067	<i>Oryza sativa</i>		CCT3-37-3-3-3-1::IRGC117322-1
EC847068	<i>Oryza sativa</i>		CIMARRON::IRGC116967-1
EC847069	<i>Oryza sativa</i>		CR5272::IRGC116971-1
EC847070	<i>Oryza sativa</i>		CR8334::IRGC116972-1
EC847071	<i>Oryza sativa</i>		EMBRAPA 6 CHUI::IRGC116981-1
EC847072	<i>Oryza sativa</i>		EPAGRI 109::IRGC116983-1
EC847073	<i>Oryza sativa</i>		ICTA PAZOS::IRGC116996-1
EC847074	<i>Oryza sativa</i>		ICTA POLOCHIC::IRGC116997-1
EC847075	<i>Oryza sativa</i>		INIAP 415::IRGC117001-1
EC847076	<i>Oryza sativa</i>		IR43::IRGC117005-1
EC847077	<i>Oryza sativa</i>		IR74371-3-1-1::IRGC117373-1
EC847078	<i>Oryza sativa</i>		IR77298-14-1-2::IRGC117374-1
EC847079	<i>Oryza sativa</i>		IR77384-12-35-3-12-1-B::IRGC117299-1
EC847080	<i>Oryza sativa</i>		IR80314-4-B-1-3-B::IRGC117308-1
EC847081	<i>Oryza sativa</i>		J104::IRGC117008-1
EC847082	<i>Oryza sativa</i>		JUMA51::IRGC117009-1
EC847083	<i>Oryza sativa</i>		KINANDANG PUTI ::IRGC44513-1
EC847084	<i>Oryza sativa</i>		KOYRA::IRGC77267-1
EC847085	<i>Oryza sativa</i>		KURULU WEE::IRGC66518-1
EC847086	<i>Oryza sativa</i>		MENAKELY::IRGC69963-1
EC847087	<i>Oryza sativa</i>		NSICRC106::IRGC17370-1
EC847088	<i>Oryza sativa</i>		PERLA::IRGC117021-1
EC847089	<i>Oryza sativa</i>		PICONEGRO::IRGC117022-1
EC847090	<i>Oryza sativa</i>		PITIPO::IRGC117023-1
EC847091	<i>Oryza sativa</i>		PSBRC18::IRGC117375-1
EC847092	<i>Oryza sativa</i>		SHADA SHAITA::IRGC64796-1
EC847093	<i>Oryza sativa</i>		SPR87032-2-1-1-4::IRGC117355-1
EC847094	<i>Oryza sativa</i>		BAKUNG H::IRGC60220-1
EC847095	<i>Oryza sativa</i>		DINOLORES::IRGC67431-1
EC847096	<i>Oryza sativa</i>		DUMAI::IRGC25852-1
EC847097	<i>Oryza sativa</i>		KHAO DO NGOI::IRGC29772-1
EC847098	<i>Oryza sativa</i>		MARS ::IRGC38541-1
EC847099	<i>Oryza sativa</i>		MIKHUDEB ::IRGC25892-1
EC847100	<i>Oryza sativa</i>		MIMIDAM::IRGC25897-1
EC847101	<i>Oryza sativa</i>		TAK SIAH::IRGC73126-1
EC847102	<i>Oryza sativa</i>		WARABEHATOMOCHI::IRGC14779-1

Accession	Botanical Name	Variety	Alternate ID
EC847103	<i>Oryza sativa</i>		62-667::IRGC15147-1
EC847104	<i>Oryza sativa</i>		ARGO::IRGC82418-1
EC847105	<i>Oryza sativa</i>		BAGANAN ASALAO::IRGC71503-1
EC847106	<i>Oryza sativa</i>		BOSSA::IRGC57781-1
EC847107	<i>Oryza sativa</i>		BRAZOS::IRGC24273-1
EC847108	<i>Oryza sativa</i>		BREVIARISTATA(RAIA)::IRGC3189-1
EC847109	<i>Oryza sativa</i>		CAIAPO::IRGC 116962-1
EC847110	<i>Oryza sativa</i>		CHIGYUNGDO::IRGC55466-1
EC847111	<i>Oryza sativa</i>		CIRAD 409::IRGC116969-1
EC847112	<i>Oryza sativa</i>		CT6946-9-1-2-M-1P::IRGC117329-1
EC847113	<i>Oryza sativa</i>		DOONGARA::IRGC78392-1
EC847114	<i>Oryza sativa</i>		DOZIANCLOUA::IRGC56877-1
EC847115	<i>Oryza sativa</i>		EDOGAWA::IRGC74468-1
EC847116	<i>Oryza sativa</i>		GAO GAN DA NUO::IRGC73974-1
EC847117	<i>Oryza sativa</i>		GBANTE::IRGC16081-1
EC847118	<i>Oryza sativa</i>		GEANT W7::IRGC9620-1
EC847119	<i>Oryza sativa</i>		GHASELU MAP::IRGC72527-1
EC847120	<i>Oryza sativa</i>		GUATEMALA 1021::IRGC3388-1
EC847121	<i>Oryza sativa</i>		IAC 164::IRGC117251-1
EC847122	<i>Oryza sativa</i>		IAC 47::IRGC116992-1
EC847123	<i>Oryza sativa</i>		IRAT170::IRGC64850-1
EC847124	<i>Oryza sativa</i>		ITA235::IRGC64854-1
EC847125	<i>Oryza sativa</i>		JAMAICA 3::IRGC4105-1
EC847126	<i>Oryza sativa</i>		JI BO YA::IRGC77446-1
EC847127	<i>Oryza sativa</i>		KAM MRA::IRGC62172-1
EC847128	<i>Oryza sativa</i>		KAMPAI 15::IRGC78246-1
EC847129	<i>Oryza sativa</i>		KHAO KAP SANG::IRGC23423-1
EC847130	<i>Oryza sativa</i>		KHAO MUM ::IRGC78259-1
EC847131	<i>Oryza sativa</i>		KIKILONG ::IRGC71539-1
EC847132	<i>Oryza sativa</i>		LAI ::IRGC15023-1
EC847133	<i>Oryza sativa</i>		MALAGKIT PUTI::IRGC19451-1
EC847134	<i>Oryza sativa</i>		MATAHAMBRE::IRGC53200-1
EC847135	<i>Oryza sativa</i>		NA GUI ZHAN GU::IRGC61841-1
EC847136	<i>Oryza sativa</i>		NENG NAH::IRGC78275-1
EC847137	<i>Oryza sativa</i>		NS1288::IRGC68930-1
EC847138	<i>Oryza sativa</i>		ONDEYKAM::IRGC67846-1
EC847139	<i>Oryza sativa</i>		ORIENTE10::IRGC55808-1
EC847140	<i>Oryza sativa</i>		PAE URA ::IRGC27321-1
EC847141	<i>Oryza sativa</i>		PEEK ::IRGC11821-1
EC847142	<i>Oryza sativa</i>		RHS107-2-1-2TB-1JM::IRGC117025-1
EC847143	<i>Oryza sativa</i>		RIZZOTTO264::IRGC65727-1
EC847144	<i>Oryza sativa</i>		RXAR RGUE::IRGC1943-1
EC847145	<i>Oryza sativa</i>		SAMPOG::IRGC71609-1
EC847146	<i>Oryza sativa</i>		SAYLLEBON::IRGC32509-1

Accession	Botanical Name	Variety	Alternate ID
EC847147	<i>Oryza sativa</i>		SENG::IRGC23776-1
EC847148	<i>Oryza sativa</i>		TOANG::IRGC19144-1
EC847149	<i>Oryza sativa</i>		TOS10483::IRGC56723-1
EC847150	<i>Oryza sativa</i>		TOX1011-4-1::IRGC117033-1
EC847151	<i>Oryza sativa</i>		TX10438::IRGC117035-1
EC847152	<i>Oryza sativa</i>		WAB 368-B-1-H1-HB::IRGC117359-1
EC847153	<i>Oryza sativa</i>		YAKUMO::IRGC5320-1
EC847154	<i>Oryza sativa</i>		YAN ZHAO9::IRGC63062-1
EC847155	<i>Oryza sativa</i>		DAKPA::IRGC64888-1
EC847156	<i>Oryza sativa</i>		RIENALDO BERZANO::IRGC3230-1
EC847157	<i>Oryza sativa</i>		TOS724::IRGC11108-1
EC847158	<i>Oryza sativa</i>		BENGIZA::IRGC69845-1
EC847159	<i>Oryza sativa</i>		EL PASO L 227::IRGC116979-1
EC847160	<i>Oryza sativa</i>		GUAYQUIRARO P A ::IRGC116987-1
EC847161	<i>Oryza sativa</i>		IR65192-4B-10-3::IRGC117367-1
EC847162	<i>Oryza sativa</i>		IR65482-17-511-5-7::IRGC117284-1
EC847163	<i>Oryza sativa</i>		IR73678-20-1-B::IRGC117292-1
EC847164	<i>Oryza sativa</i>		NAVOLATO A 71::IRGC117016-1
EC847165	<i>Oryza sativa</i>		RANAU KADAI::IRGC71604-1
EC847166	<i>Oryza sativa</i>		SAO ::IRGC61467-1
EC847167	<i>Oryza sativa</i>		TAINUNG 29::IRGC65309-1
EC847168	<i>Oryza sativa</i>		TOS 5790::IRGC117256-1
EC847169	<i>Oryza sativa</i>		VILLAGUAY PA::IRGC117259-1
EC847170	<i>Oryza sativa</i>		IAC 120::IRGC22712-1
EC847171	<i>Oryza sativa</i>		JAO HAW::IRGC66891-1
EC847172	<i>Oryza sativa</i>		KHAU MEO::IRGC78330-1
EC847173	<i>Oryza sativa</i>		MUT IAC 25-44-807::IRGC68799-1
EC847174	<i>Oryza sativa</i>		NILO 3B::IRGC10283-1
EC847175	<i>Oryza sativa</i>		PALMIRA ::IRGC5097-1
EC847176	<i>Oryza sativa</i>		VARY LAVA::IRGC386-1
EC847177	<i>Oryza sativa</i>		HEI CHIAO CHUI LI HSIANG KENG V1112-1
EC847178	<i>Oryza sativa</i>		PACHOLINHA::IRGC50531-1
EC847179	<i>Oryza sativa</i>		63-104::IRGC15100-C1
EC847180	<i>Oryza sativa</i>		ARROZ CEBADA::IRGC65646C1
EC847181	<i>Oryza sativa</i>		GEMJYA JYANAM::IRGC32411-C1
EC847182	<i>Oryza sativa</i>		GOGO LEMPAK::IRGC43392-C1
EC847183	<i>Oryza sativa</i>		IRAT 144::IRGC55685-C1
EC847184	<i>Oryza sativa</i>		JIMBRUK JOLOWORO::IRGC43420-C1
EC847185	<i>Oryza sativa</i>		JUMALI ::IRGC9542-C1
EC847186	<i>Oryza sativa</i>		KETAN KONIR::IRGC43444-C1
EC847187	<i>Oryza sativa</i>		KETAN LUMBU::IRGC17906-C1
EC847188	<i>Oryza sativa</i>		KUROKA::IRGC74556-C1
EC847189	<i>Oryza sativa</i>		LUDAN ::IRGC64189-C1

Accession	Botanical Name	Variety	Alternate ID
EC847190	<i>Oryza sativa</i>		MAINTIMOLOTSY1226::IRGC11010-C1
EC847191	<i>Oryza sativa</i>		MOLOK::IRGC43485-C1
EC847192	<i>Oryza sativa</i>		PEH PI NUO::IRGC8266-C1
EC847193	<i>Oryza sativa</i>		PULU LAPA::IRGC48857-C1
EC847194	<i>Oryza sativa</i>		YANCAOUSSA::IRGC16071-C1
EC847195	<i>Oryza sativa</i>		MALAGKIT::IRGC44583-1
EC847196	<i>Oryza sativa</i>		ALTAMIRA7::IRGC116952-1
EC847197	<i>Oryza sativa</i>		D4-136::IRGC31051-1
EC847198	<i>Oryza sativa</i>		FOSSA HV::IRGC16069-1
EC847199	<i>Oryza sativa</i>		IACUBA 23::IRGC116991-1
EC847200	<i>Oryza sativa</i>		IR72132-AC 6-1::IRGC117369-1
EC847201	<i>Oryza sativa</i>		PANAMA 1537::IRGC117019-1
EC847202	<i>Oryza sativa</i>		BATUKURU WEE::IRGC67614-1
EC847203	<i>Oryza sativa</i>		CINA ::IRGC27116-1
EC847204	<i>Oryza sativa</i>		CT9993-5-10-M::IRGC116974-1
EC847205	<i>Oryza sativa</i>		GEMBEL ::IRGC35274-1
EC847206	<i>Oryza sativa</i>		INDIO::IRGC116998-1
EC847207	<i>Oryza sativa</i>		JUMA 58::IRGC117010-1
EC847208	<i>Oryza sativa</i>		NEP ME HOA BINH::IRGC78366-1
EC847209	<i>Oryza sativa</i>		NEP VANG ONG::IRGC78374-1
EC847210	<i>Oryza sativa</i>		PADI TERAS::IRGC25554-1
EC847211	<i>Oryza sativa</i>		SPTLR 7201-PRE 26-2-GM-4::IRGC117356-1
EC847212	<i>Oryza sativa</i>		WALANGA::IRGC27502-1
EC847213	<i>Oryza sativa</i>		YN 2484-507-21::IRGC117364-1
EC847214	<i>Oryza sativa</i>		SA TANG ::IRGC29676-C1
EC847215	<i>Oryza sativa</i>		DAVAO::IRGC8244-C1
EC847216	<i>Oryza sativa</i>		GANIGI::IRGC48698-C1
EC847217	<i>Oryza sativa</i>		GOGO::IRGC43390-C1
EC847218	<i>Oryza sativa</i>		KAKANI 2::IRGC13373-C1
EC847219	<i>Oryza sativa</i>		KARASUKARA SURANKASU::IRGC8196-C1
EC847220	<i>Oryza sativa</i>		KENDINGA 5H::IRGC60310-C1
EC847221	<i>Oryza sativa</i>		MACAN BINUNDOK::IRGC8245-C1
EC847222	<i>Oryza sativa</i>		OS 4::IRGC11335-C1
EC847223	<i>Oryza sativa</i>		REKET MAUN::IRGC43570-C1
EC847224	<i>Oryza sativa</i>		TRES MESES::IRGC6464-C1
EC847225	<i>Oryza sativa</i>		BULU PANDAK::IRGC13614-C1
EC847226	<i>Oryza sativa</i>		PADI ORO::IRGC18387-1
EC847227	<i>Oryza sativa</i>		CENTA A5::IRGC116966-1
EC847228	<i>Oryza sativa</i>		BAKILIKINDA::IRGC63121-1
EC847229	<i>Oryza sativa</i>		KOUNDARA::IRGC66424-1
EC847230	<i>Oryza sativa</i>		NATO::IRGC1819-1
EC847231	<i>Oryza sativa</i>		TORO2::IRGC66761-1

Accession	Botanical Name	Variety	Alternate ID
EC847232	<i>Oryza sativa</i>		UCHUTI::IRGC14694-1
EC847233	<i>Oryza sativa</i>		ARC15530::IRGC42077-1
EC847234	<i>Oryza sativa</i>		CAP1 93::IRGC116964-1
EC847235	<i>Oryza sativa</i>		DA YE XI NAN::IRGC73958-1
EC847236	<i>Oryza sativa</i>		IAC 1111::IRGC39050-1
EC847237	<i>Oryza sativa</i>		JAGANNATH 141 MUTANT::IRGC17042-1
EC847238	<i>Oryza sativa</i>		KAWIN 2::IRGC67418-1
EC847239	<i>Oryza sativa</i>		KIRIMINY::IRGC69957-1
EC847240	<i>Oryza sativa</i>		PADI KOMPAL::IRGC25510-1
EC847241	<i>Oryza sativa</i>		SILADON::IRGC71620-1
EC847242	<i>Oryza sativa</i>		SL 51::IRGC39932-1
EC847243	<i>Oryza sativa</i>		BAHAGIA::IRGC116957-1

Distribution: 1. Dr. Jagjeet Singh Lore, Punjab Agricultural University (PAU), Ludhiana-141004 (Punjab)

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

Source: International Rice Research Institute, Plant Breeding, Genetics and Biotechnology Division College, Los Banos, Laguna -4031 , Philippines

EC847244	<i>Oryza sativa</i>		YAKUMO::IRGC5320-1
EC847245	<i>Oryza sativa</i>		NIPPONBARE
EC847246	<i>Oryza sativa</i>		LAMBAYQUE1::IRGC10769-1
EC847247	<i>Oryza sativa</i>		ARGO ::IRGC82418-1
EC847248	<i>Oryza sativa</i>		QUILA 64117::IRGC117024-1
EC847249	<i>Oryza sativa</i>		CHUAN3::IRGC17051-1
EC847250	<i>Oryza sativa</i>		CHAUN 4::IRGC17052-1
EC847251	<i>Oryza sativa</i>		DAWASAM RED::IRGC32389-1
EC847252	<i>Oryza sativa</i>		KATAKTARA DA 2::IRGC32565-1
EC847253	<i>Oryza sativa</i>		YANGKUM RED::IRGC32406-1
EC847254	<i>Oryza sativa</i>		BARAN BORO::IRGC27509-1
EC847255	<i>Oryza sativa</i>		KAKANI2::IRGC13373-C1
EC847256	<i>Oryza sativa</i>		GOMPA 2::IRGC12894-1
EC847257	<i>Oryza sativa</i>		JUMALI::IRGC9542-C1
EC847258	<i>Oryza sativa</i>		DA 16::IRGC6245-1
EC847259	<i>Oryza sativa</i>		DA 28::IRGC6246-1
EC847260	<i>Oryza sativa</i>		DA8::IRGC6422-1
EC847261	<i>Oryza sativa</i>		KEN CHIAO JU HSIAO LI::IRGC1217-1
EC847262	<i>Oryza sativa</i>		CHIGYUNGDO::IRGC55466-1
EC847263	<i>Oryza sativa</i>		WAB 368-B-1-H1-HB::IRGC117359-1
EC847264	<i>Oryza sativa</i>		YAN ZHAO9::IRGC63062-1

Accession	Botanical Name	Variety	Alternate ID
EC847265	<i>Oryza sativa</i>		IR73678-20-1-B::IRGC117292-1
EC847266	<i>Oryza sativa</i>		TRES MESES::IRGC64644-C1
EC847267	<i>Oryza sativa</i>		NATO::IRGC1819-1
EC847268	<i>Oryza sativa</i>		ZHENSHAN97B
EC847269	<i>Oryza sativa</i>		TOANG::IRGC19144-1
EC847270	<i>Oryza sativa</i>		LI JIANG XIN TUAN HEI GU
EC847271	<i>Oryza sativa</i>		JHONA26::IRGC27967-1
EC847272	<i>Oryza sativa</i>		HEI CHIAO CHUI LI HSIANG KENG::IRGC1112-1
EC847273	<i>Oryza sativa</i>		M202
EC847274	<i>Oryza sativa</i>		MA HAE ::IRGC23754-1
EC847275	<i>Oryza sativa</i>		EMBRAPA 6 CHUI::IRGC116981-1
EC847276	<i>Oryza sativa</i>		AEDAL::IRGC55441-1
EC847277	<i>Oryza sativa</i>		MIMIDAM::IRGC25897-1
EC847278	<i>Oryza sativa</i>		EDOGAWA::IRGC74468-1
EC847279	<i>Oryza sativa</i>		PEEK::IRGC11821-1
EC847280	<i>Oryza sativa</i>		BREVIARISTATA(RAIA)::IRGC3189-1
EC847281	<i>Oryza sativa</i>		RIENALDO BERZANO::IRGC3230-1
EC847282	<i>Oryza sativa</i>		RP 1451-1196-1562- 4218::IRGC117351-1
EC847283	<i>Oryza sativa</i>		SADU CHO
EC847284	<i>Oryza sativa</i>		ARC10317::IRGC12430-1
EC847285	<i>Oryza sativa</i>		BG301::IRGC117315-1
EC847286	<i>Oryza sativa</i>		KAM MRA::IRGC62172-1
EC847287	<i>Oryza sativa</i>		ABRI::IRGC32380-1
EC847288	<i>Oryza sativa</i>		DOMSIAH::IRGC32292-1
EC847289	<i>Oryza sativa</i>		KHAO DO NGOI::IRGC29772-1
EC847290	<i>Oryza sativa</i>		TAK SIAH::IRGC73126-1
EC847291	<i>Oryza sativa</i>		WARABEHATOMOCHI::IRGC14779-1
EC847292	<i>Oryza sativa</i>		C8434::IRGC13496-1
EC847293	<i>Oryza sativa</i>		DOONGARA::IRGC78392-1
EC847294	<i>Oryza sativa</i>		CHAHORA 144::IRGC27869-1
EC847295	<i>Oryza sativa</i>		NSICRC 106::IRGC117370-1
EC847296	<i>Oryza sativa</i>		CT6946-9-1-2-M-1P::IRGC117329-1
EC847297	<i>Oryza sativa</i>		GHASELU MAP::IRGC72527-1
EC847298	<i>Oryza sativa</i>		TOX1011-4-1::IRGC117033-1
EC847299	<i>Oryza sativa</i>		IR65482-17-511-5-7::IRGC117284-1
EC847300	<i>Oryza sativa</i>		GEMJYA JYANAM::IRGC32411-C1
EC847301	<i>Oryza sativa</i>		CANA ROXA::IRGC25966-1
EC847302	<i>Oryza sativa</i>		KINANDANG PUTI::IRGC44513-1
EC847303	<i>Oryza sativa</i>		MIKHUDEB::IRGC25892-1
EC847304	<i>Oryza sativa</i>		BRAZOS::IRGC24273-1
EC847305	<i>Oryza sativa</i>		HUANG JING NUO::IRGC80953-1

Accession	Botanical Name	Variety	Alternate ID
EC847306	<i>Oryza sativa</i>		KHAO KAP SANG::IRGC23423-1
EC847307	<i>Oryza sativa</i>		HAWM OM::IRGC23729-1
EC847308	<i>Oryza sativa</i>		BAMAWPYAN::IRGC72458-1
EC847309	<i>Oryza sativa</i>		KURULU WEE::IRGC66518-1
EC847310	<i>Oryza sativa</i>		PICONEGRO::IRGC117022-1
EC847311	<i>Oryza sativa</i>		1-52-6::IRGC39111-1
EC847312	<i>Oryza sativa</i>		STG556011::IRGC4059-1
EC847313	<i>Oryza sativa</i>		GUATEMALA1021::IRGC3388-1
EC847314	<i>Oryza sativa</i>		JAMAICA 3::IRGC4105-1
EC847315	<i>Oryza sativa</i>		63-104::IRGC15100-C1
EC847316	<i>Oryza sativa</i>		GOGO LEMPAK::IRGC43392-C1
EC847317	<i>Oryza sativa</i>		IR77298-14-1-2::IRGC117374-1
EC847318	<i>Oryza sativa</i>		IR77384-12-35-3-12-1- B::IRGC117299-1
EC847319	<i>Oryza sativa</i>		IAC 164::IRGC117251-1
EC847320	<i>Oryza sativa</i>		ITA235::IRGC64854-1
EC847321	<i>Oryza sativa</i>		SAYLLEBON::IRGC32509-1
EC847322	<i>Oryza sativa</i>		VARY LAVA::IRGC386-1
EC847323	<i>Oryza sativa</i>		IAC 1111::IRGC39050-1
EC847324	<i>Oryza sativa</i>		FARANGEY::IRGC32390-1
EC847325	<i>Oryza sativa</i>		REXORO::IRGC1715-1
EC847326	<i>Oryza sativa</i>		CIRAD 409::IRGC116969-1
EC847327	<i>Oryza sativa</i>		IAC47::IRGC116992-1
EC847328	<i>Oryza sativa</i>		RXAR RGUE::IRGC1943-1
EC847329	<i>Oryza sativa</i>		TX10438::IRGC117035-1
EC847330	<i>Oryza sativa</i>		DAKPA::IRGC64888-1
EC847331	<i>Oryza sativa</i>		TOS724::IRGC11108-1
EC847332	<i>Oryza sativa</i>		INDIO::IRGC116998-1
EC847333	<i>Oryza sativa</i>		DA YE XI NAN::IRGC73958-1
EC847334	<i>Oryza sativa</i>		DOM SUFID
EC847335	<i>Oryza sativa</i>		SANHUANGZHAN NO. 2
EC847336	<i>Oryza sativa</i>		CYPRESS
EC847337	<i>Oryza sativa</i>		FANDRAPOTSY::IRGC10984-1
EC847338	<i>Oryza sativa</i>		KHAO DAM ::IRGC23385-1
EC847339	<i>Oryza sativa</i>		IR74371-3-1-1::IRGC117373-1
EC847340	<i>Oryza sativa</i>		CAIAPO::IRGC116962-1
EC847341	<i>Oryza sativa</i>		ONDEYKAM::IRGC67846-1
EC847342	<i>Oryza sativa</i>		LATSIKA::IRGC69367-1
EC847343	<i>Oryza sativa</i>		IAC120::IRGC22712-1
EC847344	<i>Oryza sativa</i>		SAMPOG::IRGC71609-1
EC847345	<i>Oryza sativa</i>		KHAU MEO::IRGC78330-1
EC847346	<i>Oryza sativa</i>		SA TANG::IRGC29676-C1
EC847347	<i>Oryza sativa</i>		UCHUTI::IRGC14694-1
EC847348	<i>Oryza sativa</i>		BICO BRANCO::IRGC38994-1

Accession	Botanical Name	Variety	Alternate ID
EC847349	<i>Oryza sativa</i>		KUROKA::IRGC74556-C1
EC847350	<i>Oryza sativa</i>		D4-136::IRGC31051-1
EC847351	<i>Oryza sativa</i>		CIMARRON::IRGC116967-1
EC847352	<i>Oryza sativa</i>		MARS::IRGC38541-1
EC847353	<i>Oryza sativa</i>		EL PASO L 227::IRGC116979-1
EC847354	<i>Oryza sativa</i>		JIMBRUK JOL OWORO::IRGC434220-C1
EC847355	<i>Oryza sativa</i>		IR 64-21
EC847356	<i>Oryza sativa</i>		KINANDANG PATONG::IRGC23364-1
EC847357	<i>Oryza sativa</i>		B 6144-F-MR-6::IRGC117313-1
EC847358	<i>Oryza sativa</i>		GAO GAN DA NUO::IRGC73974-1
EC847359	<i>Oryza sativa</i>		GBANTE::IRGC16081-1
EC847360	<i>Oryza sativa</i>		KIKIL ONG::IRGC71539-1
EC847361	<i>Oryza sativa</i>		RHS 107-2-1-2TB-1JM::IRGC117025-1
EC847362	<i>Oryza sativa</i>		VILLAGUAY PA::IRGC117259-1
EC847363	<i>Oryza sativa</i>		YANCAOUSSA::IRGC16071-C1
EC847364	<i>Oryza sativa</i>		FOSSA HV::IRGC16069-1
EC847365	<i>Oryza sativa</i>		AUS JOTA::IRGC66767-1
EC847366	<i>Oryza sativa</i>		62-667::IRGC15147-1
EC847367	<i>Oryza sativa</i>		KAMPAI 15::IRGC78246-1
EC847368	<i>Oryza sativa</i>		MATAHAMBRE::IRGC53200-1
EC847369	<i>Oryza sativa</i>		NA GUI ZHAN GU::IRGC61841-1
EC847370	<i>Oryza sativa</i>		RIZZOTTO 264::IRGC65727-1
EC847371	<i>Oryza sativa</i>		TAINUNG 29::IRGC65309-1
EC847372	<i>Oryza sativa</i>		IR60080-46A::IRGC117396-1
EC847373	<i>Oryza sativa</i>		BOSSA::IRGC57781-1
EC847374	<i>Oryza sativa</i>		PAE URA::IRGC27321-1
EC847375	<i>Oryza sativa</i>		RANAU KADAI::IRGC71604-1
EC847376	<i>Oryza sativa</i>		CINA ::IRGC27116-1
EC847377	<i>Oryza sativa</i>		TAINUMG67
EC847378	<i>Oryza sativa</i>		GIE 57::IRGC8231-1
EC847379	<i>Oryza sativa</i>		NABESHI::IRGC8269-1
EC847380	<i>Oryza sativa</i>		OIRAN::IRGC8257-1
EC847381	<i>Oryza sativa</i>		CCT3-37-3-3-3-1::IRGC117322-1
EC847382	<i>Oryza sativa</i>		IR80314-4-B-1-3-B::IRGC117308-1
EC847383	<i>Oryza sativa</i>		KHAO MUM::IRGC78259-1
EC847384	<i>Oryza sativa</i>		NENG NAH::IRGC78275-1
EC847385	<i>Oryza sativa</i>		TOS5790::IRGC117256-1
EC847386	<i>Oryza sativa</i>		KETAN KONIR::IRGC43444-C1
EC847387	<i>Oryza sativa</i>		LUDAN ::IRGC64189-C1
EC847388	<i>Oryza sativa</i>		GOGO::IRGC43390-C1
EC847389	<i>Oryza sativa</i>		AZUCENA

Accession	Botanical Name	Variety	Alternate ID
EC847390	<i>Oryza sativa</i>		RATHAL::IRGC31525-1
EC847391	<i>Oryza sativa</i>		RT 1031-69::IRGC15092-1
EC847392	<i>Oryza sativa</i>		PACHOLINHA::IRGC50531-1
EC847393	<i>Oryza sativa</i>		BENGIZA::IRGC69845-1
EC847394	<i>Oryza sativa</i>		SAO::IRGC61467-1
EC847395	<i>Oryza sativa</i>		CT9993-5-10-1-M::IRGC116974-1
EC847396	<i>Oryza sativa</i>		NEP ME HOA BINH::IRGC78366-1
EC847397	<i>Oryza sativa</i>		MACAN BINUNDOK::IRGC8245-C1
EC847398	<i>Oryza sativa</i>		MINGHUI 63
EC847399	<i>Oryza sativa</i>		J104::IRGC117008-1
EC847400	<i>Oryza sativa</i>		JUMA 51::IRGC117009-1
EC847401	<i>Oryza sativa</i>		PITIPO::IRGC117023-1
EC847402	<i>Oryza sativa</i>		GUAYQUIRARO PA ::IRGC116987-1
EC847403	<i>Oryza sativa</i>		MOROBEREKAN
EC847404	<i>Oryza sativa</i>		BR IRGA 409::IRGC116960-1
EC847405	<i>Oryza sativa</i>		EPAGRI 109::IRGC116983-1
EC847406	<i>Oryza sativa</i>		MALAGKIT::IRGC44583-1
EC847407	<i>Oryza sativa</i>		WALANGA::IRGC27502-1
EC847408	<i>Oryza sativa</i>		PADI ORO::IRGC18387-1
EC847409	<i>Oryza sativa</i>		JI BO YA::IRGC77446-1
EC847410	<i>Oryza sativa</i>		PALMIRA::IRGC5097-1
EC847411	<i>Oryza sativa</i>		IR72132-AC6-1::IRGC117369-1
EC847412	<i>Oryza sativa</i>		DOM ZARD::IRGC12881-1
EC847413	<i>Oryza sativa</i>		IR43::IRGC117005-1
EC847414	<i>Oryza sativa</i>		MUT IAC 25-44-807::IRGC68799-1
EC847415	<i>Oryza sativa</i>		MAINTIMOLOTSY 1226::IRGC11010-C1
EC847416	<i>Oryza sativa</i>		IA CUBA 23::IRGC116991-1
EC847417	<i>Oryza sativa</i>		TORO 2::IRGC66761-1
EC847418	<i>Oryza sativa</i>		VASSE NANAN::IRGC56812-1
EC847419	<i>Oryza sativa</i>		CABI 93::IRGC116964-1
EC847420	<i>Oryza sativa</i>		MALAGKIT PIRURUTONG::IRGC8182-1
EC847421	<i>Oryza sativa</i>		ICTA POLOCHIC::IRGC116997-1
EC847422	<i>Oryza sativa</i>		NAVOLATO A 71::IRGC117016-1
EC847423	<i>Oryza sativa</i>		BULU PANDAK::IRGC13614-C1
EC847424	<i>Oryza sativa</i>		SILADON::IRGC71620-1
EC847425	<i>Oryza sativa</i>		MENAKELY::IRGC69963-1
EC847426	<i>Oryza sativa</i>		SPR 87032-2-1-1-4::IRGC117355-1
EC847427	<i>Oryza sativa</i>		ORIENTE 10::IRGC55808-1
EC847428	<i>Oryza sativa</i>		NEP VANG ONG::IRGC78374-1
EC847429	<i>Oryza sativa</i>		RTS 4::IRGC8177-1
EC847430	<i>Oryza sativa</i>		CR 8334::IRGC116972-1
EC847431	<i>Oryza sativa</i>		ICTA PAZOS::IRGC116996-1

Accession	Botanical Name	Variety	Alternate ID
EC847432	<i>Oryza sativa</i>		ARROZ CEBADA::IRGC65646-C1
EC847433	<i>Oryza sativa</i>		CENTA A5::IRGC116966-1
EC847434	<i>Oryza sativa</i>		INIAP 415::IRGC117001-1
EC847435	<i>Oryza sativa</i>		PEH PI NUO::IRGC8266-C1
EC847436	<i>Oryza sativa</i>		PANAMA 1537::IRGC117019-1
EC847437	<i>Oryza sativa</i>		SPTLR 7201 PRE 26-2-GM-4::IRGC117356-1
EC847438	<i>Oryza sativa</i>		IR65192-4B-10-3::IRGC117367-1
EC847439	<i>Oryza sativa</i>		PULU LAPA::IRGC48857-C1
EC847440	<i>Oryza sativa</i>		GANIGI::IRGC48698-C1
EC847441	<i>Oryza sativa</i>		PSBRC18::IRGC117375-1
EC847442	<i>Oryza sativa</i>		CHITRAJ ::IRGC6208-1
EC847443	<i>Oryza sativa</i>		YN 2484-507-21::IRGC117364-1
EC847444	<i>Oryza sativa</i>		KENDINGA 5H::IRGC60310-C1
EC847445	<i>Oryza sativa</i>		DOZIANCLOUA::IRGC56877-1
EC847446	<i>Oryza sativa</i>		PADI TERAS::IRGC25554-1
EC847447	<i>Oryza sativa</i>		PADI KOMPAL::IRGC25510-1
EC847448	<i>Oryza sativa</i>		CICIH BETON::IRGC43372-1
EC847449	<i>Oryza sativa</i>		DINOLORES::IRGC67431-1
EC847450	<i>Oryza sativa</i>		MOLOK::IRGC43485-C1
EC847451	<i>Oryza sativa</i>		ALTAMIRA 7::IRGC116952-1
EC847452	<i>Oryza sativa</i>		FR13A
EC847453	<i>Oryza sativa</i>		KOSATA::IRGC31454-1
EC847454	<i>Oryza sativa</i>		GEMBEL::IRGC35274-1
EC847455	<i>Oryza sativa</i>		JUMA 58::IRGC117010-1
EC847456	<i>Oryza sativa</i>		REKET MAUN::IRGC43570-C1
EC847457	<i>Oryza sativa</i>		BAHAGIA::IRGC116957-1
EC847458	<i>Oryza sativa</i>		JAO HAW::IRGC66891-1
EC847459	<i>Oryza sativa</i>		DAVAO::IRGC8244-C1
EC847460	<i>Oryza sativa</i>		RATHAL::IRGC31524-1
EC847461	<i>Oryza sativa</i>		DE ABRIL::IRGC50463-1
EC847462	<i>Oryza sativa</i>		BASMATI LAMO::IRGC58881-1
EC847463	<i>Oryza sativa</i>		KOUNDARA::IRGC66424-1
EC847464	<i>Oryza sativa</i>		KIRIMINY::IRGC69957-1
EC847465	<i>Oryza sativa</i>		TD25::IRGC9146-1

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

EC847837	<i>Oryza sativa</i>	MINGHUI 63
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Accession	Botanical Name	Variety	Alternate ID
EC847838	<i>Oryza sativa</i>		TAINUNG 67
EC847839	<i>Oryza sativa</i>		ZHENSHAN 97 B
EC847840	<i>Oryza sativa</i>		CYPRESS
EC847841	<i>Oryza sativa</i>		C57-5043
EC847842	<i>Oryza sativa</i>		CAROLINA GOLD
EC847843	<i>Oryza sativa</i>		CAROLINA GOLD SEL
EC847844	<i>Oryza sativa</i>		CS -M3
EC847845	<i>Oryza sativa</i>		B6616-A 4-22-VJ-5-4
EC847846	<i>Oryza sativa</i>		CYBONNET
EC847847	<i>Oryza sativa</i>		DELLA
EC847848	<i>Oryza sativa</i>		DELREX
EC847849	<i>Oryza sativa</i>		HONDURAS
EC847850	<i>Oryza sativa</i>		EARLY WATARIBUNE
EC847851	<i>Oryza sativa</i>		EDITH
EC847852	<i>Oryza sativa</i>		FORTUNA
EC847853	<i>Oryza sativa</i>		L 202
EC847854	<i>Oryza sativa</i>		LA 110
EC847855	<i>Oryza sativa</i>		LACROSSE
EC847856	<i>Oryza sativa</i>		LAY WRIGHT SELN
EC847857	<i>Oryza sativa</i>		LEAH
EC847858	<i>Oryza sativa</i>		LEMONT
EC847859	<i>Oryza sativa</i>		M202
EC847860	<i>Oryza sativa</i>		NIRA
EC847861	<i>Oryza sativa</i>		NOVA
EC847862	<i>Oryza sativa</i>		S4542-A3-49B-2-12
EC847863	<i>Oryza sativa</i>		SATURN
EC847864	<i>Oryza sativa</i>		SHOEMED
EC847865	<i>Oryza sativa</i>		BLUE ROSE SUPREME
EC847866	<i>Oryza sativa</i>		EARLY
EC847867	<i>Oryza sativa</i>		JEFFERSON
EC847868	<i>Oryza sativa</i>		KATY
EC847869	<i>Oryza sativa</i>		KAYBONNET
EC847870	<i>Oryza sativa</i>		LAGRUE
EC847871	<i>Oryza sativa</i>		PECOS
EC847872	<i>Oryza sativa</i>		ROSEMONT
EC847873	<i>Oryza sativa</i>		RT0034
EC847874	<i>Oryza sativa</i>		SABER
EC847875	<i>Oryza sativa</i>		27
EC847876	<i>Oryza sativa</i>		AIJIAONANTE
EC847877	<i>Oryza sativa</i>		AI CHIAO HONG
EC847878	<i>Oryza sativa</i>		CHANG CHSANG HSU TAO
EC847879	<i>Oryza sativa</i>		CHINA 1039
EC847880	<i>Oryza sativa</i>		CHINESE
EC847881	<i>Oryza sativa</i>		HU LO TAO

Accession	Botanical Name	Variety	Alternate ID
EC847882	<i>Oryza sativa</i>		HUNAN EARLY DWARF NO. 3
EC847883	<i>Oryza sativa</i>		MING HUI
EC847884	<i>Oryza sativa</i>		PAO TOU HUNG
EC847885	<i>Oryza sativa</i>		SHAI KUH
EC847886	<i>Oryza sativa</i>		SHANGYU 394
EC847887	<i>Oryza sativa</i>		SZE GUEN ZIM
EC847888	<i>Oryza sativa</i>		TA MAO TSAO
EC847889	<i>Oryza sativa</i>		TA HUNG KU
EC847890	<i>Oryza sativa</i>		ZHE 733
EC847891	<i>Oryza sativa</i>		ZHENSHAN 2
EC847892	<i>Oryza sativa</i>		SUNG LIAO 2
EC847893	<i>Oryza sativa</i>		JING 185-7
EC847894	<i>Oryza sativa</i>		RONDO (4484-1693)
EC847895	<i>Oryza sativa</i>		SHUFENG 121-1655
EC847896	<i>Oryza sativa</i>		BASMATI 1
EC847897	<i>Oryza sativa</i>		BASMATI
EC847898	<i>Oryza sativa</i>		COARSE
EC847899	<i>Oryza sativa</i>		P 737
EC847900	<i>Oryza sativa</i>		SANTHI SUFAID
EC847901	<i>Oryza sativa</i>		SATHI
EC847902	<i>Oryza sativa</i>		DZ 78
EC847903	<i>Oryza sativa</i>		HABIGANJ BORO 6
EC847904	<i>Oryza sativa</i>		BR 24
EC847905	<i>Oryza sativa</i>		ASWINA 330
EC847906	<i>Oryza sativa</i>		CTG 1516
EC847907	<i>Oryza sativa</i>		DA 16
EC847908	<i>Oryza sativa</i>		DD62
EC847909	<i>Oryza sativa</i>		DJ 123
EC847910	<i>Oryza sativa</i>		DJ 24
EC847911	<i>Oryza sativa</i>		DK 12
EC847912	<i>Oryza sativa</i>		DM 43
EC847913	<i>Oryza sativa</i>		DM 56
EC847914	<i>Oryza sativa</i>		DM 59
EC847915	<i>Oryza sativa</i>		DNJ 140
EC847916	<i>Oryza sativa</i>		DV 123
EC847917	<i>Oryza sativa</i>		DV 85
EC847918	<i>Oryza sativa</i>		DZ 193
EC847919	<i>Oryza sativa</i>		GHORBHAI
EC847920	<i>Oryza sativa</i>		GORIA
EC847921	<i>Oryza sativa</i>		JAMIR
EC847922	<i>Oryza sativa</i>		KACHILON
EC847923	<i>Oryza sativa</i>		KARKATI 87
EC847924	<i>Oryza sativa</i>		KPF 16
EC847925	<i>Oryza sativa</i>		MIRITI

Accession	Botanical Name	Variety	Alternate ID
EC847926	<i>Oryza sativa</i>		SABHARAJ
EC847927	<i>Oryza sativa</i>		GERDEH
EC847928	<i>Oryza sativa</i>		MEHR
EC847929	<i>Oryza sativa</i>		205
EC847930	<i>Oryza sativa</i>		DOM ZARD
EC847931	<i>Oryza sativa</i>		DOM SOFID
EC847932	<i>Oryza sativa</i>		FIROOZ
EC847933	<i>Oryza sativa</i>		GHARIB
EC847934	<i>Oryza sativa</i>		SADRI TOR MISRI
EC847935	<i>Oryza sativa</i>		GEUMOBYEO
EC847936	<i>Oryza sativa</i>		BUL ZO
EC847937	<i>Oryza sativa</i>		CHODONGJI
EC847938	<i>Oryza sativa</i>		DEOKJEOKJODO
EC847939	<i>Oryza sativa</i>		TOKYO SHINO MOCHI
EC847940	<i>Oryza sativa</i>		HEUKGYEONG
EC847941	<i>Oryza sativa</i>		GYEHWA 3
EC847942	<i>Oryza sativa</i>		HON CHIM
EC847943	<i>Oryza sativa</i>		PAI HOK GLUTINOUS
EC847944	<i>Oryza sativa</i>		IAC 25
EC847945	<i>Oryza sativa</i>		BICO BRANCO
EC847946	<i>Oryza sativa</i>		CANELLA DE FERRO
EC847947	<i>Oryza sativa</i>		DOURADO AGULHA
EC847948	<i>Oryza sativa</i>		IRGA 409
EC847949	<i>Oryza sativa</i>		PARAIBA CHINES NOVA
EC847950	<i>Oryza sativa</i>		PRATAO
EC847951	<i>Oryza sativa</i>		PRIANO GUAIRA
EC847952	<i>Oryza sativa</i>		ITALICA CAROLINA
EC847953	<i>Oryza sativa</i>		ZERAWCHANICA KARATALSKI
EC847954	<i>Oryza sativa</i>		KERITING TINGGI
EC847955	<i>Oryza sativa</i>		GOTAK GATIK
EC847956	<i>Oryza sativa</i>		KANIRANGA
EC847957	<i>Oryza sativa</i>		PADI KASALLE
EC847958	<i>Oryza sativa</i>		SIGADIS
EC847959	<i>Oryza sativa</i>		TIA BURA
EC847960	<i>Oryza sativa</i>		TONDOK
EC847961	<i>Oryza sativa</i>		TREMBESE
EC847962	<i>Oryza sativa</i>		ARIAS
EC847963	<i>Oryza sativa</i>		LEUNG PRATEW
EC847964	<i>Oryza sativa</i>		DAM
EC847965	<i>Oryza sativa</i>		KU 115
EC847966	<i>Oryza sativa</i>		LEUANG HAWN
EC847967	<i>Oryza sativa</i>		KHAO PAHK MAW
EC847968	<i>Oryza sativa</i>		MOROBEREKAN

Accession	Botanical Name	Variety	Alternate ID
EC847969	<i>Oryza sativa</i>		RTS 14
EC847970	<i>Oryza sativa</i>		CHIAM CHANH
EC847971	<i>Oryza sativa</i>		KIUKI NO 46
EC847972	<i>Oryza sativa</i>		AICHI ASAH
EC847973	<i>Oryza sativa</i>		CAUCASICA
EC847974	<i>Oryza sativa</i>		DESVAUXII
EC847975	<i>Oryza sativa</i>		EDOMEN SCENTED
EC847976	<i>Oryza sativa</i>		HATSUNISHIKI
EC847977	<i>Oryza sativa</i>		HIDERISIRAZU
EC847978	<i>Oryza sativa</i>		JOUIKU 393G
EC847979	<i>Oryza sativa</i>		KAMENOO
EC847980	<i>Oryza sativa</i>		KOSHIHIKARI
EC847981	<i>Oryza sativa</i>		KOTOBUKI MOCHI
EC847982	<i>Oryza sativa</i>		MANSAKU
EC847983	<i>Oryza sativa</i>		NORIN 20
EC847984	<i>Oryza sativa</i>		SHINRIKI
EC847985	<i>Oryza sativa</i>		SML 242
EC847986	<i>Oryza sativa</i>		WANICA
EC847987	<i>Oryza sativa</i>		SML KAPURI
EC847988	<i>Oryza sativa</i>		WC 4419
EC847989	<i>Oryza sativa</i>		318
EC847990	<i>Oryza sativa</i>		519
EC847991	<i>Oryza sativa</i>		56-122-23
EC847992	<i>Oryza sativa</i>		583
EC847993	<i>Oryza sativa</i>		TROPICAL RICE
EC847994	<i>Oryza sativa</i>		68-2
EC847995	<i>Oryza sativa</i>		AGUSITA
EC847996	<i>Oryza sativa</i>		AMPOSTA
EC847997	<i>Oryza sativa</i>		ARABI
EC847998	<i>Oryza sativa</i>		ASSE Y PUNG
EC847999	<i>Oryza sativa</i>		AZERBAIDJANICA
EC848000	<i>Oryza sativa</i>		BAHIA
EC848001	<i>Oryza sativa</i>		BALDO
EC848002	<i>Oryza sativa</i>		BELLARDONE
EC848003	<i>Oryza sativa</i>		BENLLOK
EC848004	<i>Oryza sativa</i>		BERENJ
EC848005	<i>Oryza sativa</i>		BINULAWAN
EC848006	<i>Oryza sativa</i>		BISER 1
EC848007	<i>Oryza sativa</i>		BOA VISTA
EC848008	<i>Oryza sativa</i>		BOMBILLA
EC848009	<i>Oryza sativa</i>		BOMBON
EC848010	<i>Oryza sativa</i>		BREVIARISTATA
EC848011	<i>Oryza sativa</i>		BRITISH HONDURAS CREOLE
EC848012	<i>Oryza sativa</i>		BULGARE

Accession	Botanical Name	Variety	Alternate ID
EC848013	<i>Oryza sativa</i>		BYAKKOKU Y 5006 SELN
EC848014	<i>Oryza sativa</i>		C1-6-5-3
EC848015	<i>Oryza sativa</i>		CA 902/B/2/1
EC848016	<i>Oryza sativa</i>		CAAWA/FORTUNA
EC848017	<i>Oryza sativa</i>		CENIT
EC848018	<i>Oryza sativa</i>		CHAHORA 144
EC848019	<i>Oryza sativa</i>		CHAMPA TONG 54
EC848020	<i>Oryza sativa</i>		CHAU
EC848021	<i>Oryza sativa</i>		CHIBICA
EC848022	<i>Oryza sativa</i>		CHUAN 4
EC848023	<i>Oryza sativa</i>		C1 11011
EC848024	<i>Oryza sativa</i>		C1 11026
EC848025	<i>Oryza sativa</i>		COCODRIE
EC848026	<i>Oryza sativa</i>		COPPOCINA
EC848027	<i>Oryza sativa</i>		CREOLE
EC848028	<i>Oryza sativa</i>		CRIOLLO LA FRIA
EC848029	<i>Oryza sativa</i>		CUBA 65
EC848030	<i>Oryza sativa</i>		DARMALI
EC848031	<i>Oryza sativa</i>		DAWEBYAN
EC848032	<i>Oryza sativa</i>		DEE GEO WOO GEN
EC848033	<i>Oryza sativa</i>		DJIMORON
EC848034	<i>Oryza sativa</i>		DOBLE CAROLINA RINALDO BARSANI
EC848035	<i>Oryza sativa</i>		DOSEL
EC848036	<i>Oryza sativa</i>		ECIA76-589-1
EC848037	<i>Oryza sativa</i>		EMATA A 16-34
EC848038	<i>Oryza sativa</i>		ESTRELA
EC848039	<i>Oryza sativa</i>		FOSSA AV
EC848040	<i>Oryza sativa</i>		GAMBIAKA SEBELA
EC848041	<i>Oryza sativa</i>		GHATI KAMMA NANGARHAR
EC848042	<i>Oryza sativa</i>		GOGO LEMPUK
EC848043	<i>Oryza sativa</i>		GUAN YIN TSAN
EC848044	<i>Oryza sativa</i>		GUINEANDAO
EC848045	<i>Oryza sativa</i>		HALWA GOSE RED
EC848046	<i>Oryza sativa</i>		HSIA CHIOH KEH TU
EC848047	<i>Oryza sativa</i>		I GEO TZE
EC848048	<i>Oryza sativa</i>		IGUAPE CATETO
EC848049	<i>Oryza sativa</i>		IITA 135
EC848050	<i>Oryza sativa</i>		IR 36
EC848051	<i>Oryza sativa</i>		IR8
EC848052	<i>Oryza sativa</i>		IR44595
EC848053	<i>Oryza sativa</i>		IRAT 13
EC848054	<i>Oryza sativa</i>		IRAT 177
EC848055	<i>Oryza sativa</i>		ITAT 44

Accession	Botanical Name	Variety	Alternate ID
EC848056	<i>Oryza sativa</i>		JM 70
EC848057	<i>Oryza sativa</i>		KAUKAU
EC848058	<i>Oryza sativa</i>		KALUBALA VEE
EC848059	<i>Oryza sativa</i>		KARABASCHAK
EC848060	<i>Oryza sativa</i>		KAUKKYI ANI
EC848061	<i>Oryza sativa</i>		KHAO GAEW
EC848062	<i>Oryza sativa</i>		KHAO HAWM
EC848063	<i>Oryza sativa</i>		KHAO TOT LONG 227
EC848064	<i>Oryza sativa</i>		KIANG CHOU CHIU
EC848065	<i>Oryza sativa</i>		KIHOGO
EC848066	<i>Oryza sativa</i>		KINASTANO
EC848067	<i>Oryza sativa</i>		KITRANA 508
EC848068	<i>Oryza sativa</i>		KON SUITO
EC848069	<i>Oryza sativa</i>		KUN MIN TSIEH HUNAN
EC848070	<i>Oryza sativa</i>		LAC 23
EC848071	<i>Oryza sativa</i>		LAMBAYEQUE 1
EC848072	<i>Oryza sativa</i>		LD 24
EC848073	<i>Oryza sativa</i>		LIGERITO
EC848074	<i>Oryza sativa</i>		LLANERO 501
EC848075	<i>Oryza sativa</i>		LOMELLO
EC848076	<i>Oryza sativa</i>		LUK TAKHAR
EC848077	<i>Oryza sativa</i>		LUSITANO
EC848078	<i>Oryza sativa</i>		M.BLATEC
EC848079	<i>Oryza sativa</i>		MARATELLI
EC848080	<i>Oryza sativa</i>		MELANOTRIX
EC848081	<i>Oryza sativa</i>		MOJITO COLORADO
EC848082	<i>Oryza sativa</i>		NIQUEN
EC848083	<i>Oryza sativa</i>		NPE 844
EC848084	<i>Oryza sativa</i>		NUCLEORYZA
EC848085	<i>Oryza sativa</i>		O.LUEN CHEUNG
EC848086	<i>Oryza sativa</i>		OKSHITMAYIN
EC848087	<i>Oryza sativa</i>		PAUNG MALAUNG
EC848088	<i>Oryza sativa</i>		SITPWA
EC848089	<i>Oryza sativa</i>		YODANYA
EC848090	<i>Oryza sativa</i>		ORO
EC848091	<i>Oryza sativa</i>		ORYZICA LLANOS-5
EC848092	<i>Oryza sativa</i>		OS6
EC848093	<i>Oryza sativa</i>		OS 6
EC848094	<i>Oryza sativa</i>		OSOGOVKA
EC848095	<i>Oryza sativa</i>		OSTIGLIA
EC848096	<i>Oryza sativa</i>		PADI PAGALONG
EC848097	<i>Oryza sativa</i>		PAGAIYAHAN
EC848098	<i>Oryza sativa</i>		PEH JUH
EC848099	<i>Oryza sativa</i>		PEH KUH TSAO TU

Accession	Botanical Name	Variety	Alternate ID
EC848100	<i>Oryza sativa</i>		TAICHUNG NATIVE 1
EC848101	<i>Oryza sativa</i>		TAINAN IKU 487
EC848102	<i>Oryza sativa</i>		TAINAN IKU 512
EC848103	<i>Oryza sativa</i>		TAIPEI 309
EC848104	<i>Oryza sativa</i>		325
EC848105	<i>Oryza sativa</i>		PALMYRA
EC848106	<i>Oryza sativa</i>		PAPPAKU
EC848107	<i>Oryza sativa</i>		PATE BLANC MN 1
EC848108	<i>Oryza sativa</i>		PATNA
EC848109	<i>Oryza sativa</i>		PATO DE GALLINAZO 5371
EC848110	<i>Oryza sativa</i>		PHUDUGEY
EC848111	<i>Oryza sativa</i>		PI 298967-1
EC848112	<i>Oryza sativa</i>		PIRINAE 69
EC848113	<i>Oryza sativa</i>		PR 304
EC848114	<i>Oryza sativa</i>		R 101
EC848115	<i>Oryza sativa</i>		RADIN EBOS 33
EC848116	<i>Oryza sativa</i>		RATHUWEE
EC848117	<i>Oryza sativa</i>		RAZZA 77
EC848118	<i>Oryza sativa</i>		RIKUTO KEMOCHI
EC848119	<i>Oryza sativa</i>		RIKUTO NORIN 21
EC848120	<i>Oryza sativa</i>		RINALDO BERSANI
EC848121	<i>Oryza sativa</i>		RIZ LOCAL
EC848122	<i>Oryza sativa</i>		ROJOFOTSY 738
EC848123	<i>Oryza sativa</i>		ROMANICA
EC848124	<i>Oryza sativa</i>		RT 1031-69
EC848125	<i>Oryza sativa</i>		RTS4
EC848126	<i>Oryza sativa</i>		SAB INI
EC848127	<i>Oryza sativa</i>		SADRI BELYI
EC848128	<i>Oryza sativa</i>		SAKU
EC848129	<i>Oryza sativa</i>		SANBYANG DAEME
EC848130	<i>Oryza sativa</i>		SARAYA
EC848131	<i>Oryza sativa</i>		SERATOES HARI
EC848132	<i>Oryza sativa</i>		SHIM BALTE
EC848133	<i>Oryza sativa</i>		SHIRKATI
EC848134	<i>Oryza sativa</i>		SHIROGANE
EC848135	<i>Oryza sativa</i>		SHORT GRAIN
EC848136	<i>Oryza sativa</i>		SINAMPAGA SELECTION
EC848137	<i>Oryza sativa</i>		SINTANE DIOFOR
EC848138	<i>Oryza sativa</i>		SL-22-613
EC848139	<i>Oryza sativa</i>		SRI MALAYSIA DUA
EC848140	<i>Oryza sativa</i>		SUFAID
EC848141	<i>Oryza sativa</i>		SULTANI
EC848142	<i>Oryza sativa</i>		SUNDENSIS
EC848143	<i>Oryza sativa</i>		SUWEON 362

Accession	Botanical Name	Variety	Alternate ID
EC848144	<i>Oryza sativa</i>		TADUKAN
EC848145	<i>Oryza sativa</i>		TCHIBANGA
EC848146	<i>Oryza sativa</i>		TEQING
EC848147	<i>Oryza sativa</i>		THAVALU
EC848148	<i>Oryza sativa</i>		TOG 7178
EC848149	<i>Oryza sativa</i>		TOX 782-20-1
EC848150	<i>Oryza sativa</i>		TRIOMPHE DU MAROC
EC848151	<i>Oryza sativa</i>		TSIPALA421
EC848152	<i>Oryza sativa</i>		VERY VATO 462
EC848153	<i>Oryza sativa</i>		VARYLA
EC848154	<i>Oryza sativa</i>		UZBEKSKIJ 2
EC848155	<i>Oryza sativa</i>		VAVILOVI
EC848156	<i>Oryza sativa</i>		VIALONE
EC848157	<i>Oryza sativa</i>		VICTORIA F A
EC848158	<i>Oryza sativa</i>		WAB 501-11-5-1
EC848159	<i>Oryza sativa</i>		WAB 502-13-4-1
EC848160	<i>Oryza sativa</i>		WAB56-104
EC848161	<i>Oryza sativa</i>		WC 3397
EC848162	<i>Oryza sativa</i>		WC 4443
EC848163	<i>Oryza sativa</i>		WC 521
EC848164	<i>Oryza sativa</i>		WIR 3764
EC848165	<i>Oryza sativa</i>		YABANI MONTAKHAB 7
EC848166	<i>Oryza sativa</i>		YRL-1
EC848167	<i>Oryza sativa</i>		H256-76-1-1-1
EC848168	<i>Oryza sativa</i>		WC 6
EC848169	<i>Oryza sativa</i>		SHUANG CHIANG
EC848170	<i>Oryza sativa</i>		BEONJO
EC848171	<i>Oryza sativa</i>		EHIA CHIU
EC848172	<i>Oryza sativa</i>		HAGINOMAE MOCHI
EC848173	<i>Oryza sativa</i>		KAW LUYOENG
EC848174	<i>Oryza sativa</i>		KIBI
EC848175	<i>Oryza sativa</i>		TAM CAU 9A
EC848176	<i>Oryza sativa</i>		AGOSTANO
EC848177	<i>Oryza sativa</i>		JASMINE 85
EC848178	<i>Oryza sativa</i>		C 101 A 51
EC848179	<i>Oryza sativa</i>		RTS 12
EC848180	<i>Oryza sativa</i>		SINAGUING
EC848181	<i>Oryza sativa</i>		ROMEO
EC848182	<i>Oryza sativa</i>		NORTAI
EC848183	<i>Oryza sativa</i>		MANZANO
EC848184	<i>Oryza sativa</i>		GUATEMALA 1021
EC848185	<i>Oryza sativa</i>		STEGARU 65
EC848186	<i>Oryza sativa</i>		UPLAND
EC848187	<i>Oryza sativa</i>		NSF TV 34

Accession	Botanical Name	Variety	Alternate ID
EC848188	<i>Oryza sativa</i>		PANKHARI 203
EC848189	<i>Oryza sativa</i>		BENGAL
EC848190	<i>Oryza sativa</i>		PANDA
EC848191	<i>Oryza sativa</i>		BLUE ORSE
EC848192	<i>Oryza sativa</i>		CAROLINA GOLD
EC848193	<i>Oryza sativa</i>		T1
EC848194	<i>Oryza sativa</i>		T26
EC848195	<i>Oryza sativa</i>		AB

Distribution:Dr. C N Neeraja, Directorate of Rice Research Rajendranagar, Hyderabad-500030 (Andhra Pradesh)

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

EC848287	<i>Oryza sativa</i>	IRRI2015H-1
EC848288	<i>Oryza sativa</i>	IRRI2015H-2
EC848289	<i>Oryza sativa</i>	IRRI2015H-3
EC848290	<i>Oryza sativa</i>	IRRI2015H-4
EC848291	<i>Oryza sativa</i>	IRRI2015H-5
EC848292	<i>Oryza sativa</i>	IRRI2015H-6
EC848293	<i>Oryza sativa</i>	IRRI2015H-7
EC848294	<i>Oryza sativa</i>	IRRI2015H-8
EC848295	<i>Oryza sativa</i>	IRRI2015H-9
EC848296	<i>Oryza sativa</i>	IRRI2015H-10
EC848297	<i>Oryza sativa</i>	IRRI2015H-11
EC848298	<i>Oryza sativa</i>	IRRI2015H-12
EC848299	<i>Oryza sativa</i>	IRRI2015H-13
EC848300	<i>Oryza sativa</i>	IRRI2015H-14
EC848301	<i>Oryza sativa</i>	IRRI2015H-15
EC848302	<i>Oryza sativa</i>	IRRI2015H-16
EC848303	<i>Oryza sativa</i>	IRRI2015H-17
EC848304	<i>Oryza sativa</i>	IRRI2015H-18
EC848305	<i>Oryza sativa</i>	IRRI2015H-19
EC848306	<i>Oryza sativa</i>	IRRI2015H-20

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

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

EC848379	<i>Oryza sativa</i>	IR93810-17-1-2-3
EC848380	<i>Oryza sativa</i>	IR95814-29-1-1-3
EC848381	<i>Oryza sativa</i>	IR95840-35-1-2-2
EC848382	<i>Oryza sativa</i>	IR95804-5-1-1-2

Accession	Botanical Name	Variety	Alternate ID
EC848383	<i>Oryza sativa</i>		IR95781-15-1-1-4
EC848384	<i>Oryza sativa</i>		IR95785-31-2-1-2
EC848385	<i>Oryza sativa</i>		IR93856-10-2-3-3
EC848386	<i>Oryza sativa</i>		IR95817-23-2-1-2
EC848387	<i>Oryza sativa</i>		IR92526-1-1-1-2
EC848388	<i>Oryza sativa</i>		IR95793-5-2-2-3
EC848389	<i>Oryza sativa</i>		IR93279-33-3-1-2
EC848390	<i>Oryza sativa</i>		IR93856-10-2-3-2
EC848391	<i>Oryza sativa</i>		IR95785-5-2-2-1
EC848392	<i>Oryza sativa</i>		IR95785-5-2-2-2
EC848393	<i>Oryza sativa</i>		IR95786-9-2-1-2
EC848394	<i>Oryza sativa</i>		IR95840-35-1-2-3
EC848395	<i>Oryza sativa</i>		IR95785-15-2-1-2
EC848396	<i>Oryza sativa</i>		IR93810-16-3-2-4
EC848397	<i>Oryza sativa</i>		IR95840-33-3-2-2
EC848398	<i>Oryza sativa</i>		IR93827-29-2-1-3
EC848399	<i>Oryza sativa</i>		IR93810-2-1-1-1
EC848400	<i>Oryza sativa</i>		IR95840-33-3-2-1
EC848401	<i>Oryza sativa</i>		IR91298-27-1-1-2
EC848402	<i>Oryza sativa</i>		IR95795-53-1-1-2
EC848403	<i>Oryza sativa</i>		IR92540-8-3-3-1
EC848404	<i>Oryza sativa</i>		IR89589-34-2-1-1
EC848405	<i>Oryza sativa</i>		IR93810-11-1-1-3
EC848406	<i>Oryza sativa</i>		IR95809-25-1-1-1
EC848407	<i>Oryza sativa</i>		IR83377-B-B-47-3
EC848408	<i>Oryza sativa</i>		IR95840-5-1-1-3
EC848409	<i>Oryza sativa</i>		IR93827-29-1-1-2
EC848410	<i>Oryza sativa</i>		IR93827-29-1-1-3
EC848411	<i>Oryza sativa</i>		IR95817-5-1-1-2
EC848412	<i>Oryza sativa</i>		IR93810-9-1-1-1
EC848413	<i>Oryza sativa</i>		IR93809-9-1-1-3
EC848414	<i>Oryza sativa</i>		IR95817-5-1-1-1
EC848415	<i>Oryza sativa</i>		IR93849-22-3-1-1
EC848416	<i>Oryza sativa</i>		IR93809-9-2-1-4
EC848417	<i>Oryza sativa</i>		IR93827-29-1-1-4
EC848418	<i>Oryza sativa</i>		IR93810-17-1-4-1
EC848419	<i>Oryza sativa</i>		IR95817-14-1-1-2
EC848420	<i>Oryza sativa</i>		IR93856-23-1-1-1
EC848421	<i>Oryza sativa</i>		IR64
EC848422	<i>Oryza sativa</i>		IR74371-54-1-1
EC848423	<i>Oryza sativa</i>		IR57517-PMI-8-1-1-SRN-1-1
EC848424	<i>Oryza sativa</i>		IR64683-87-2-2-3-3
EC848425	<i>Oryza sativa</i>		SWARNA
EC848426	<i>Oryza sativa</i>		IR 64

Accession	Botanical Name	Variety	Alternate ID
EC848427	<i>Oryza sativa</i>		B 6149-F-MR-7
EC848428	<i>Oryza sativa</i>		DZ 78
EC848429	<i>Oryza sativa</i>		E KHA KEHA
EC848430	<i>Oryza sativa</i>		E ZI 124
EC848431	<i>Oryza sativa</i>		GOPAL
EC848432	<i>Oryza sativa</i>		KAUKHMWE
EC848433	<i>Oryza sativa</i>		NP 125
EC848434	<i>Oryza sativa</i>		NS 252
EC848435	<i>Oryza sativa</i>		RTS 4
EC848436	<i>Oryza sativa</i>		SOLOI
EC848437	<i>Oryza sativa</i>		TCHAMPA
EC848438	<i>Oryza sativa</i>		VELLAI SEENETTI
EC848439	<i>Oryza sativa</i>		WANNI DAHANALA
EC848440	<i>Oryza sativa</i>		WAR 72-2-1-1
EC848441	<i>Oryza sativa</i>		XI NUO ZAO

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

EC848442	<i>Oryza sativa</i>	GSR IR1-DQ121-Y6-D2
EC848443	<i>Oryza sativa</i>	GSR IR1-12-Y4-D1-Y1
EC848444	<i>Oryza sativa</i>	GSR IR1-5-S6-S3-D1
EC848445	<i>Oryza sativa</i>	GSR IR1-DQ62-D7-D1
EC848446	<i>Oryza sativa</i>	GSR IR1-DQ136-Y8-Y1
EC848447	<i>Oryza sativa</i>	GSR IR1-DQ126-LI5-Y1
EC848448	<i>Oryza sativa</i>	GSR IR1-DQ129-Y4-L1
EC848449	<i>Oryza sativa</i>	GSR IR1-DQ62-D6-D1
EC848450	<i>Oryza sativa</i>	GSR IR1-17-D6-Y1-D1
EC848451	<i>Oryza sativa</i>	GSR IR1-DQ125-L2-D2
EC848452	<i>Oryza sativa</i>	GSR IR1-DQ142-Y1-Y1
EC848453	<i>Oryza sativa</i>	GSR IR1-DQ150-R5-Y1
EC848454	<i>Oryza sativa</i>	GSR IR1-DQ135-Y2-Y1
EC848455	<i>Oryza sativa</i>	GSR IR1-DQ121-LI5-Y1
EC848456	<i>Oryza sativa</i>	GSR IR1-DQ138-LI1-Y1
EC848457	<i>Oryza sativa</i>	GSR IR1-8-Y1-D3-SU1
EC848458	<i>Oryza sativa</i>	GSR IR1-DQ122-D2-D1
EC848459	<i>Oryza sativa</i>	GSR IR1-DQ121-LI0-L1
EC848460	<i>Oryza sativa</i>	GSR IR1-DQ122-Y5-Y1
EC848461	<i>Oryza sativa</i>	GSR IR1-5-D7-Y3-S1
EC848462	<i>Oryza sativa</i>	GSR IR1-DQ140-LI4-Y1
EC848463	<i>Oryza sativa</i>	GSR IR1-DQ130-Y5-Y1
EC848464	<i>Oryza sativa</i>	GSR IR1-DQ146-LI8-Y1

Accession	Botanical Name	Variety	Alternate ID
EC848465	<i>Oryza sativa</i>		GSR IR1-12-S2-Y3-Y2
EC848466	<i>Oryza sativa</i>		GSR IR1-DQ136-Y3-Y2
EC848467	<i>Oryza sativa</i>		GSR IR1-DQ127-LI5-L2
EC848468	<i>Oryza sativa</i>		GSR IR1-DQ138-LI1-Y2
EC848469	<i>Oryza sativa</i>		GSR IR1-DQ122-Y4-D4
EC848470	<i>Oryza sativa</i>		GSR IR1-DQ136-LI5-Y1
EC848471	<i>Oryza sativa</i>		GSR IR1-DQ112-Y1-D2
EC848472	<i>Oryza sativa</i>		GSR IR1-DQ157-R6-D1
EC848473	<i>Oryza sativa</i>		GSR IR1-DQ139-R1-L2
EC848474	<i>Oryza sativa</i>		GSR IR1-DQ187-Y3-D1
EC848475	<i>Oryza sativa</i>		GSR IR1-DQ125-R4-Y1
EC848476	<i>Oryza sativa</i>		GSR IR1-DQ186-Y2-D1
EC848477	<i>Oryza sativa</i>		GSR IR1-DQ140-R2-Y1
EC848478	<i>Oryza sativa</i>		IR83140-B-11-B
EC848479	<i>Oryza sativa</i>		IR83140-B-28-B
EC848480	<i>Oryza sativa</i>		IR83140-B-36-B
EC848481	<i>Oryza sativa</i>		IR83142-B-19-B
EC848482	<i>Oryza sativa</i>		IR83142-B-57-B
EC848483	<i>Oryza sativa</i>		IR83142-B-7-B-B
EC848484	<i>Oryza sativa</i>		IR101465-10-6
EC848485	<i>Oryza sativa</i>		IR102860-5--7-B-B
EC848486	<i>Oryza sativa</i>		IR102860-12-6-B-B
EC848487	<i>Oryza sativa</i>		IR102860-10-6-B-B
EC848488	<i>Oryza sativa</i>		IR102860-8-66-B-B
EC848489	<i>Oryza sativa</i>		IR102860-8-42-B-B
EC848490	<i>Oryza sativa</i>		IR101465-5-48
EC848491	<i>Oryza sativa</i>		IR102860-10-6-B-B
EC848492	<i>Oryza sativa</i>		IR101465-5-2
EC848493	<i>Oryza sativa</i>		IR101465-5-27
EC848494	<i>Oryza sativa</i>		IR95122-13-B-7-4-7-3
EC848495	<i>Oryza sativa</i>		IR93340-14-B-21-17-12-1F

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

EC848596	<i>Oryza sativa</i>	IR13F597
EC848597	<i>Oryza sativa</i>	IR13F579
EC848598	<i>Oryza sativa</i>	IR13F595
EC848599	<i>Oryza sativa</i>	IR13F556
EC848600	<i>Oryza sativa</i>	IR13F606
EC848601	<i>Oryza sativa</i>	IR13F621
EC848602	<i>Oryza sativa</i>	IR13F548

Accession	Botanical Name	Variety	Alternate ID
EC848603	<i>Oryza sativa</i>		IR13F478
EC848604	<i>Oryza sativa</i>		IR13F456
EC848605	<i>Oryza sativa</i>		IR13F236
EC848606	<i>Oryza sativa</i>		IR13F600
EC848607	<i>Oryza sativa</i>		IR13F604
EC848608	<i>Oryza sativa</i>		IR13F641
EC848609	<i>Oryza sativa</i>		IR13F474
EC848610	<i>Oryza sativa</i>		IR13F475
EC848611	<i>Oryza sativa</i>		IR13F457
EC848612	<i>Oryza sativa</i>		IR13F450
EC848613	<i>Oryza sativa</i>		IR13F441
EC848614	<i>Oryza sativa</i>		IR13F451
EC848615	<i>Oryza sativa</i>		IR13F551
EC848616	<i>Oryza sativa</i>		IR13F226
EC848617	<i>Oryza sativa</i>		IR13F438
EC848618	<i>Oryza sativa</i>		IR13F652
EC848619	<i>Oryza sativa</i>		IR13F470
EC848620	<i>Oryza sativa</i>		IR13F582
EC848621	<i>Oryza sativa</i>		IR13F473
EC848622	<i>Oryza sativa</i>		IR13F712
EC848623	<i>Oryza sativa</i>		IR14D167
EC848624	<i>Oryza sativa</i>		IR14D168
EC848625	<i>Oryza sativa</i>		IR14D175
EC848626	<i>Oryza sativa</i>		IR14D180
EC848627	<i>Oryza sativa</i>		IR14D196
EC848628	<i>Oryza sativa</i>		IR14D197
EC848629	<i>Oryza sativa</i>		IR14D198
EC848630	<i>Oryza sativa</i>		IR14D199
EC848631	<i>Oryza sativa</i>		IR14D200
EC848632	<i>Oryza sativa</i>		IR14D201
EC848633	<i>Oryza sativa</i>		IR14D202

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

Source:Cirad - Bios UMR AGAP, Amelioration Genetique et Adaptation des Plantes TA - A 108/01, Avenue Agropolis 34398 Montpellier, Cedex 5, France

EC848634 *Oryza sativa* A12YBR001-MS(9P20)

Identifying trait: Introduction from cirad

EC848635 *Oryza sativa* A13YBR001-MS(3P28)

Identifying trait: POP FROM P 20 AND POP CNA 11

EC848636 *Oryza sativa* A14YBR001-MS(4P29)

Identifying trait: POP FROM DAWN, CIRAD 464, CIRAD 440, CIRAD462

Accession	Botanical Name	Variety	Alternate ID
EC848637	<i>Oryza sativa</i>	A14YAA002-59A(E38-3P20-60-1-1-2-2-1)	
EC848638	<i>Oryza sativa</i>	A14YAA002-59(E38-3P20-60-1-1-2-2-1)	
EC848639	<i>Oryza sativa</i>	A14YEV001-42.2A(E29-3P20-65-2-1-2-2-1-1)	
EC848640	<i>Oryza sativa</i>	A14YEV001-42-2(E39-3P20-65-2-1-2-2-1-1)	
EC848641	<i>Oryza sativa</i>	A14YEV001-44.5A(E40-3P20.76.2.1.2.2.2.)	
EC848642	<i>Oryza sativa</i>	A14YEV001-44.5(F40-3P20.76.2.1.2.2.2)	
EC848643	<i>Oryza sativa</i>	A14YEV001-45.5A(E42-3P20.114.2.1.2.2.1)	
EC848644	<i>Oryza sativa</i>	A14YEV001-45.5(F42-3P20.114.2.1.2.2.1)	
EC848645	<i>Oryza sativa</i>	A14YEV001-46.6A(E45-3P20.108.2.2.2.1)	
EC848646	<i>Oryza sativa</i>	A14YEV001-46.6(F45-3P20.108.2.2.2.1)	

Identifying trait: A LINE FROM P20 POPULATION

EC848647	<i>Oryza sativa</i>	A12YE4001-2.9A(CIRAD 462A)
EC848648	<i>Oryza sativa</i>	A12YE4001-2.9(CIRAD 462)

Identifying trait: DIWANI/IR 62829

EC848649	<i>Oryza sativa</i>	A14YEV001-2.6A(3P20-130.1.1.2.2.1)
EC848650	<i>Oryza sativa</i>	A14YEV001-206(3P20-130.1.1.2.2.1)
EC848651	<i>Oryza sativa</i>	A14YEV001-5.8A(3P20.31.2.1.2.2.1)
EC848652	<i>Oryza sativa</i>	A14YEV001-5.8(3P20.31.2.1.2.2.1)
EC848653	<i>Oryza sativa</i>	A14YEV001-8.8A(3P20.82.2.1.2.2.1)
EC848654	<i>Oryza sativa</i>	A14YEV001-8.8(3P20.82.2.1.2.2.1)

Identifying trait: A LINE FROM P20 POPULATION

EC848655	<i>Oryza sativa</i>	A14YEV001-16.8A(CIRAD 494(E19)
EC848656	<i>Oryza sativa</i>	A14YEV001-16.8(CIRAD 494(F19(

Identifying trait: CIRAD 400/CIWINI/IR58025.C41

EC848657	<i>Oryza sativa</i>	A14YEV001-17.8A(CIRAD 471,E12)
EC848658	<i>Oryza sativa</i>	(CIRAD 14YEV00(F12)

Identifying trait: CNA.IRAT 01P.1.1/P3059.F4.25.3.1

EC848659	<i>Oryza sativa</i>	A(PA14YEV001-)
EC848660	<i>Oryza sativa</i>	A14YEV001.20.8(3P20.92.2.1.2.2.1)
EC848661	<i>Oryza sativa</i>	A14YEV001-22.5A(3P20.46.2.1.1)
EC848662	<i>Oryza sativa</i>	A14YEV001-22.5(3P20.46.2.1.1)

Identifying trait: LINE FROM P20 POPULATION

EC848663	<i>Oryza sativa</i>	A14YEVW002.6.2A(C60/4.10)
EC848664	<i>Oryza sativa</i>	A14YEW002-6.2(C60/4.10)

Identifying trait: CL LINE (DERIVATION FROM CIRAD 462)

EC848665	<i>Oryza sativa</i>	A14YEV001-28.7A(1P29.110.2.3.2)
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Accession	Botanical Name	Variety	Alternate ID
EC848666	<i>Oryza sativa</i>		A14YEV001.28.7(1P29.110.2.3.2)
EC848667	<i>Oryza sativa</i>		A14YEV001.31.8A(1P29.113.2.1.2.)
EC848668	<i>Oryza sativa</i>		A14YEW001-31.8(1P29.113.2.1.2.)
EC848669	<i>Oryza sativa</i>		A14YEV001-32.5A(1P29.123.1.2.1)
EC848670	<i>Oryza sativa</i>		A14YEV001-32.5(1P29.123.1.2.1)
EC848671	<i>Oryza sativa</i>		A14YEV001-35.3A(1P29.129.1.2.2)
EC848672	<i>Oryza sativa</i>		A14YEV001-35.3(1P29.129.1.2.2)
EC848673	<i>Oryza sativa</i>		A14YEV001-36.3A(1P29.131.1.1.1)
EC848674	<i>Oryza sativa</i>		A14YEV001-36.3(1P29.131.1.1.1)

Identifying trait: A LINE FROM P29 POPULATION

EC848675	<i>Oryza sativa</i>		A14YEV001-27.4A(6P20.25.1.2.1)
EC848676	<i>Oryza sativa</i>		A14YEV001-27.4(6P20.25.1.2.1)
EC848677	<i>Oryza sativa</i>		A14YEV001-24.7A(6P20.68.2.1.1)
EC848678	<i>Oryza sativa</i>		A14YEV001-24.7(6P20.68.2.1.1)

Identifying trait: A LINE FROM P20 POPULATION

EC848679	<i>Oryza sativa</i>		A14YAB001-A(CIRAD 464A
EC848680	<i>Oryza sativa</i>		CIRAD 450A

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

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

EC842752	<i>Pennisetum sp.</i>		GEORGIA INBRED 37
EC842753	<i>Pennisetum sp.</i>		SZ 36
EC842754	<i>Pennisetum sp.</i>		BAM -C 130
EC842755	<i>Pennisetum sp.</i>		IP 2761
EC842756	<i>Pennisetum sp.</i>		IP 2789
EC842757	<i>Pennisetum sp.</i>		NEP 218-5081
EC842758	<i>Pennisetum sp.</i>		700164
EC842759	<i>Pennisetum sp.</i>		700706
EC842760	<i>Pennisetum sp.</i>		D70
EC842761	<i>Pennisetum sp.</i>		D46
EC842762	<i>Pennisetum sp.</i>		D222
EC842763	<i>Pennisetum sp.</i>		D219-1
EC842764	<i>Pennisetum sp.</i>	DAB KE	P 2877
EC842765	<i>Pennisetum sp.</i>		P965
EC842766	<i>Pennisetum sp.</i>		45-347
EC842767	<i>Pennisetum sp.</i>		45-359
EC842768	<i>Pennisetum sp.</i>		WJR 8/28530
EC842769	<i>Pennisetum sp.</i>	KE	P 172
EC842770	<i>Pennisetum sp.</i>	MEDEGOUE	P 89

Accession	Botanical Name	Variety	Alternate ID
EC842771	<i>Pennisetum sp.</i>	UWELE	P 246
EC842772	<i>Pennisetum sp.</i>		P 249
EC842773	<i>Pennisetum sp.</i>		P 304
EC842774	<i>Pennisetum sp.</i>		P 333
EC842775	<i>Pennisetum sp.</i>		P 552
EC842776	<i>Pennisetum sp.</i>		SAD 470
EC842777	<i>Pennisetum sp.</i>		SAD 728A-2
EC842778	<i>Pennisetum sp.</i>		IP 6805
EC842779	<i>Pennisetum sp.</i>		
EC842780	<i>Pennisetum sp.</i>		IP 7498
EC842781	<i>Pennisetum sp.</i>		IP 4821-1, SAR 1436-1
EC842782	<i>Pennisetum sp.</i>		IP 6455-1, P 473-1
EC842783	<i>Pennisetum sp.</i>		GS 8
EC842784	<i>Pennisetum sp.</i>		GS 138
EC842785	<i>Pennisetum sp.</i>		GS 163
EC842786	<i>Pennisetum sp.</i>		IP 228-2
EC842787	<i>Pennisetum sp.</i>		IP 2130-1/CG 51
EC842788	<i>Pennisetum sp.</i>		IP 5335-1, P 2612-1
EC842789	<i>Pennisetum sp.</i>		D 1351-1-1-1
EC842790	<i>Pennisetum sp.</i>		IP 8022
EC842791	<i>Pennisetum sp.</i>		OZAC 183/79-1
EC842792	<i>Pennisetum sp.</i>		P 7-1
EC842793	<i>Pennisetum sp.</i>		E127
EC842794	<i>Pennisetum sp.</i>		D 172-C-2
EC842795	<i>Pennisetum sp.</i>		30K
EC842796	<i>Pennisetum sp.</i>		49 KA DARFUR -2
EC842797	<i>Pennisetum sp.</i>		5LUP
EC842798	<i>Pennisetum sp.</i>		IP 8863
EC842799	<i>Pennisetum sp.</i>		P3 KOLO P-1/1/1
EC842800	<i>Pennisetum sp.</i>		IP 9449
EC842801	<i>Pennisetum sp.</i>		IP 9464
EC842802	<i>Pennisetum sp.</i>		IP 9492
EC842803	<i>Pennisetum sp.</i>		IP 9527
EC842804	<i>Pennisetum sp.</i>		PI 337492
EC842805	<i>Pennisetum sp.</i>		PI 286842
EC842806	<i>Pennisetum sp.</i>		PI 286979
EC842807	<i>Pennisetum sp.</i>		IP 10371
EC842808	<i>Pennisetum sp.</i>		PURPLE DWRF
EC842809	<i>Pennisetum sp.</i>		IP 12364
EC842810	<i>Pennisetum sp.</i>		IP 12374
EC842811	<i>Pennisetum sp.</i>	UI 1639	
EC842812	<i>Pennisetum sp.</i>	MEXOIERA	
EC842813	<i>Pennisetum sp.</i>		ACC 229
EC842814	<i>Pennisetum sp.</i>		ACC 447

Accession	Botanical Name	Variety	Alternate ID
EC842815	<i>Pennisetum sp.</i>		ACC 473
EC842816	<i>Pennisetum sp.</i>		AC 516
EC842817	<i>Pennisetum sp.</i>		AC 772
EC842818	<i>Pennisetum sp.</i>	TIOTIONI	P 5439
EC842819	<i>Pennisetum sp.</i>	CHUWRE	P 5521
EC842820	<i>Pennisetum sp.</i>	SOUNA TELL	P 5684
EC842821	<i>Pennisetum sp.</i>	M BONERI	CMM 434
EC842822	<i>Pennisetum sp.</i>	HAINI BERI	CMM 465
EC842823	<i>Pennisetum sp.</i>	SOOWABYA	P 3908
EC842824	<i>Pennisetum sp.</i>	BIKITA	
EC842825	<i>Pennisetum sp.</i>		BM 8
EC842826	<i>Pennisetum sp.</i>	RUSHAMBO	
EC842827	<i>Pennisetum sp.</i>		IP 11268
EC842828	<i>Pennisetum sp.</i>		CVP 508
EC842829	<i>Pennisetum sp.</i>		CVP 610
EC842830	<i>Pennisetum sp.</i>	TIARE	P 6008
EC842831	<i>Pennisetum sp.</i>		MILLET 181
EC842832	<i>Pennisetum sp.</i>	BELENGUINE	
EC842833	<i>Pennisetum sp.</i>	TASUR	
EC842834	<i>Pennisetum sp.</i>	FES MOROCCO	
EC842835	<i>Pennisetum sp.</i>		SA ANTER 11004
EC842836	<i>Pennisetum sp.</i>		SM 28 (7042)
EC842837	<i>Pennisetum sp.</i>		SM 62(7042)
EC842838	<i>Pennisetum sp.</i>		SM 568
EC842839	<i>Pennisetum sp.</i>		SM 2214
EC842840	<i>Pennisetum sp.</i>		IP 12839
EC842841	<i>Pennisetum sp.</i>		P 354-1
EC842842	<i>Pennisetum sp.</i>		ACC 754-1
EC842843	<i>Pennisetum sp.</i>		SERERE 6A-1
EC842844	<i>Pennisetum sp.</i>		PEN 5/78/1-1
EC842845	<i>Pennisetum sp.</i>		IP 13991
EC842846	<i>Pennisetum sp.</i>	SHIFUNBATA	AGH 22
EC842847	<i>Pennisetum sp.</i>		IP 16489
EC842848	<i>Pennisetum sp.</i>		IP 16540
EC842849	<i>Pennisetum sp.</i>		IP 16754
EC842850	<i>Pennisetum sp.</i>		IP 16863
EC842851	<i>Pennisetum sp.</i>		IP 14294
EC842852	<i>Pennisetum sp.</i>		IP 14428
EC842853	<i>Pennisetum sp.</i>		IP 14522
EC842854	<i>Pennisetum sp.</i>	YADIRI	
EC842855	<i>Pennisetum sp.</i>		IP 14542
EC842856	<i>Pennisetum sp.</i>		IP 14599
EC842857	<i>Pennisetum sp.</i>		IP 14753
EC842858	<i>Pennisetum sp.</i>		IP 14776

Accession	Botanical Name	Variety	Alternate ID
EC842859	<i>Pennisetum sp.</i>		IP 14787
EC842860	<i>Pennisetum sp.</i>		IP 15829
EC842861	<i>Pennisetum sp.</i>		IP 15836
EC842862	<i>Pennisetum sp.</i>		IP 17396
EC842863	<i>Pennisetum sp.</i>		IP 17465
EC842864	<i>Pennisetum sp.</i>		IP 17490
EC842865	<i>Pennisetum sp.</i>		IP 17532
EC842866	<i>Pennisetum sp.</i>		IP 17775
EC842867	<i>Pennisetum sp.</i>		IP 18040
EC842868	<i>Pennisetum sp.</i>		IP 18353
EC842869	<i>Pennisetum sp.</i>		IP 18545
EC842870	<i>Pennisetum sp.</i>		IP 18579
EC842871	<i>Pennisetum sp.</i>		IP 18657
EC842872	<i>Pennisetum sp.</i>		IP 18824
EC842873	<i>Pennisetum sp.</i>		IP 18854
EC842874	<i>Pennisetum sp.</i>		IP 18900
EC842875	<i>Pennisetum sp.</i>		IP 19072
EC842876	<i>Pennisetum sp.</i>		IP 19141
EC842877	<i>Pennisetum sp.</i>		IP 19305
EC842878	<i>Pennisetum sp.</i>		TCD 115
EC842879	<i>Pennisetum sp.</i>		IP 19425
EC842880	<i>Pennisetum sp.</i>		IP 19448
EC842881	<i>Pennisetum sp.</i>	GAMOJI	IP 19629
EC842882	<i>Pennisetum sp.</i>		ICMRS 45
EC842883	<i>Pennisetum sp.</i>		ICMRS 147
EC842884	<i>Pennisetum sp.</i>		ICMRS 183
EC842885	<i>Pennisetum sp.</i>		ICMRS 247
EC842886	<i>Pennisetum sp.</i>		ICMRS 299
EC842887	<i>Pennisetum sp.</i>	DAURO	
EC842888	<i>Pennisetum sp.</i>	DAURO	
EC842889	<i>Pennisetum sp.</i>	DAURO	
EC842890	<i>Pennisetum sp.</i>	MAIWA	
EC842891	<i>Pennisetum sp.</i>		IP 20715
EC842892	<i>Pennisetum sp.</i>		IP 20249
EC842893	<i>Pennisetum sp.</i>		IP 20274

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

Source: ICARDA Amman Office, P O Box 950764 Amman 11195, Jordan

EC842895	<i>Phoenix dactylifera</i>	Majoul
EC842896	<i>Phoenix dactylifera</i>	Balni

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

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

Accession	Botanical Name	Variety	Alternate ID
EC843170	<i>Panicum miliaceum</i>		IP0M -MS 1583
EC843171	<i>Panicum miliaceum</i>		IPM MS- 4806-1
EC843172	<i>Panicum miliaceum</i>		IPM MS 4925
EC843173	<i>Panicum miliaceum</i>		IPM MS 5028-2, 10947
EC843174	<i>Panicum miliaceum</i>		PM-IPM-1586
EC843175	<i>Panicum miliaceum</i>		PM-IPM-1588
EC843176	<i>Panicum miliaceum</i>		PM-IPM-1591
EC843177	<i>Panicum miliaceum</i>		PM-IPM-1598
EC843178	<i>Panicum miliaceum</i>		PM-IPM-1599
EC843179	<i>Panicum miliaceum</i>		PM-IPM-1604
EC843180	<i>Panicum miliaceum</i>		PM-IPM-1606
EC843181	<i>Panicum miliaceum</i>		PM-IPM-1608
EC843182	<i>Panicum miliaceum</i>		PM-IPM-1609
EC843183	<i>Panicum miliaceum</i>		PM-IPM-1621
EC843184	<i>Panicum miliaceum</i>		NEPM 1
EC843185	<i>Panicum miliaceum</i>		NEPM 1
EC843186	<i>Panicum miliaceum</i>		NEPM 15, 15182
EC843187	<i>Panicum miliaceum</i>		NEPM 27
EC843188	<i>Panicum miliaceum</i>		NEPM 27, 15203
EC843189	<i>Panicum miliaceum</i>		NEPM 30, 15213
EC843190	<i>Panicum miliaceum</i>		NEPM 32, 15217
EC843191	<i>Panicum miliaceum</i>		NEPM 35, 3971-2
EC843192	<i>Panicum miliaceum</i>		NEPM 35, 11436
EC843193	<i>Panicum miliaceum</i>		NEPM 47, 3983
EC843194	<i>Panicum miliaceum</i>		NEPM 48, 15219
EC843195	<i>Panicum miliaceum</i>		NEPM 59, 11458
EC843196	<i>Panicum miliaceum</i>		NEPM 64, 15224
EC843197	<i>Panicum miliaceum</i>		NEPM 81, 11477
EC843198	<i>Panicum miliaceum</i>		NEPM 87,11482
EC843199	<i>Panicum miliaceum</i>		NEPM 97, 15237
EC843200	<i>Panicum miliaceum</i>		NEPM 112, 11505
EC843201	<i>Panicum miliaceum</i>		NEPM 113, 11506
EC843202	<i>Panicum miliaceum</i>		NEPM 126, 11518
EC843203	<i>Panicum miliaceum</i>		NEPM 137, 11527
EC843204	<i>Panicum miliaceum</i>		NEPM 139, 15254
EC843205	<i>Panicum miliaceum</i>		NEPM 178, 11579
EC843206	<i>Panicum miliaceum</i>		NEPM 186, 4122
EC843207	<i>Panicum miliaceum</i>		NEPM 187, 11590
EC843208	<i>Panicum miliaceum</i>		NEPM 204, 15277
EC843209	<i>Panicum miliaceum</i>		NEPM 225, 15286
EC843210	<i>Panicum miliaceum</i>		SAD 2

Accession	Botanical Name	Variety	Alternate ID
EC843211	<i>Panicum miliaceum</i>		NEP 371
EC843212	<i>Panicum miliaceum</i>		NEP 485
EC843213	<i>Panicum miliaceum</i>		NEP 911
EC843214	<i>Panicum miliaceum</i>		NEP 1493
EC843215	<i>Panicum miliaceum</i>	KUMDARI	PI 175798
EC843216	<i>Panicum miliaceum</i>		PI 291363
EC843217	<i>Panicum miliaceum</i>		P 22C
EC843218	<i>Panicum miliaceum</i>	WOODJIN 4	
EC843219	<i>Panicum miliaceum</i>	WOOLJU 3	
EC843220	<i>Panicum miliaceum</i>	YOUNG DONG	
EC843221	<i>Panicum miliaceum</i>	HAPCHUN 7	
EC843222	<i>Panicum miliaceum</i>		YOUNG DONG 1
EC843223	<i>Panicum miliaceum</i>		CHUNG SUN 4
EC843224	<i>Panicum miliaceum</i>	BOOAN 2	
EC843225	<i>Panicum miliaceum</i>		CHANG WON 1
EC843226	<i>Panicum miliaceum</i>	HAENDMF	
EC843227	<i>Panicum miliaceum</i>	MOOJU 6	
EC843228	<i>Panicum miliaceum</i>	GONGJU 2	
EC843229	<i>Panicum miliaceum</i>	SUNGIN 2	
EC843230	<i>Panicum miliaceum</i>		NEPM 1536
EC843231	<i>Panicum miliaceum</i>		PM IPM 1545
EC843232	<i>Panicum miliaceum</i>		NEPM 155, 15261

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

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

EC843377	<i>Pennisetum sp.</i>		ADR 293
EC843378	<i>Pennisetum sp.</i>		ADR 353
EC843379	<i>Pennisetum sp.</i>	GERO	
EC843380	<i>Pennisetum sp.</i>		IP 8695-1
EC843381	<i>Pennisetum sp.</i>		IP 8998-2
EC843382	<i>Pennisetum sp.</i>		ICMER 038
EC843383	<i>Pennisetum sp.</i>		ICMER 081
EC843384	<i>Pennisetum sp.</i>		ICMER 111
EC843385	<i>Pennisetum sp.</i>		ICMER 237
EC843386	<i>Pennisetum sp.</i>		ICTP 8203
EC843387	<i>Pennisetum sp.</i>	HIGH TILLERING GENEPOOF	
EC843388	<i>Pennisetum sp.</i>		ICMB 92666
EC843389	<i>Pennisetum sp.</i>		ARD 218
EC843390	<i>Pennisetum sp.</i>		M 108-38
EC843391	<i>Pennisetum sp.</i>		90-20-DVP DWARD

Accession	Botanical Name	Variety	Alternate ID
EC843392	<i>Pennisetum sp.</i>		PI 331692
EC843393	<i>Pennisetum sp.</i>		62

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

Source: National Plant Germplasm System USDA ARS, National Germplasm Repository University of California, Straloch Road Davis, California 95616 , USA

EC844202	<i>Punica granatum</i>	Double Red White	PI 599587
EC844203	<i>Punica granatum</i>	Double Red	PI 599588
EC844204	<i>Punica granatum</i>	Double Red #2	PI 599589
EC844205	<i>Punica granatum</i>	Orange	PI 599590
EC844206	<i>Punica granatum</i>	Small Leaf	PI 599591
EC844207	<i>Punica granatum</i>	Haku-botan	PI 599578
EC844208	<i>Punica granatum</i>	Haku taka	PI 599579
EC844209	<i>Punica granatum</i>	KI Zakuro	PI 599580
EC844210	<i>Punica granatum</i>	Nochi shibori	PI 599581
EC844211	<i>Punica granatum</i>	Toryu shibori	PI 599582
EC844212	<i>Punica granatum</i>	Sverkhramniy	PI 594962
EC844213	<i>Punica granatum</i>	Molla nepes	PI 594963
EC844214	<i>Punica granatum</i>	Parfianka	PI 594964
EC844215	<i>Punica granatum</i>	White flower	PI 594965
EC844216	<i>Punica granatum</i>	Dotch legrelley	PI 594966
EC844217	<i>Punica granatum</i>	Hyrdanar x Goulosha	PI 594967
EC844218	<i>Punica granatum</i>	Hyrdanar x Kirmizy Akbuh	PI 594968
EC844219	<i>Punica granatum</i>	CANA	PI 599511
EC844220	<i>Punica granatum</i>	Fleischman	PI 599513
EC844221	<i>Punica granatum</i>	KING	PI 599514
EC844222	<i>Punica granatum</i>	VINA	PI 599515
EC844223	<i>Punica granatum</i>	Balegal	PI 599516
EC844224	<i>Punica granatum</i>	Ambrosia	PI 599111
EC844225	<i>Punica granatum</i>	Eversweet	PI 599113
EC844226	<i>Punica granatum</i>	Golden globe	PI 599114
EC844227	<i>Punica granatum</i>	Green globe	PI 599115
EC844228	<i>Punica granatum</i>	Loffani	PI 599116
EC844229	<i>Punica granatum</i>	Loulou	PI 599117
EC844230	<i>Punica granatum</i>	Phoenicia	PI 599118
EC844231	<i>Punica granatum</i>	Purple heart	PI 599119
EC844232	<i>Punica granatum</i>	Rosamia	PI 599120
EC844233	<i>Punica granatum</i>	Sakerdze	PI 483120
EC844234	<i>Punica granatum</i>	A1 sirin nar	PI 483107
EC844235	<i>Punica granatum</i>	Salavatski	PI 483121
EC844236	<i>Punica granatum</i>	DPUN 65	DPUN 65
EC844237	<i>Punica granatum</i>	DPUN 69	DPUN 69
EC844238	<i>Punica granatum</i>	Afganski	PI 483106

Accession	Botanical Name	Variety	Alternate ID
EC844239	<i>Punica granatum</i>	Apseronski	PI 483108
EC844240	<i>Punica granatum</i>	Surh anor	PI 483123
EC844241	<i>Punica granatum</i>	DPUN 77	DPUN 77
EC844242	<i>Punica granatum</i>	Wonderful	PI 599517
EC844243	<i>Punica granatum</i>		PI 599518
EC844244	<i>Punica granatum</i>	DPUN 83	PI 599519
EC844245	<i>Punica granatum</i>	Cloud	PI 599520
EC844246	<i>Punica granatum</i>	CRAB	PI 599521
EC844247	<i>Punica granatum</i>	Cranberry	PI 599522
EC844248	<i>Punica granatum</i>	Mae	PI 599523
EC844249	<i>Punica granatum</i>	ELF	PI 599524
EC844250	<i>Punica granatum</i>	EVE	PI 599525
EC844251	<i>Punica granatum</i>	Sour	PI 599526
EC844252	<i>Punica granatum</i>	Dewey	PI 599527
EC844253	<i>Punica granatum</i>	Gold	PI 599528
EC844254	<i>Punica granatum</i>	Palermo	PI 599530
EC844255	<i>Punica granatum</i>	Mahali Dezful	PI 483101
EC844256	<i>Punica granatum</i>	Kara Kalinskii	DPUN 118
EC844257	<i>Punica granatum</i>	Dahistan	DPUN 131
EC844258	<i>Punica granatum</i>	Parfyanets	DPUN 156

Distribution:Dr. B. N.Srinivasa Murthy, Indian Institute of Horticultural Research
Hessaraghatta Lake Post, Bangalore-560089 (Karnataka)

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

EC844793	<i>Persea americana</i>	Haas 6" W
EC844794	<i>Persea americana</i>	Lula " W

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

Source:University of Puerto Rico, Department of Crop and Agro-Environmental Sciences
Mayagüez, Puerto Rico 00681-9000, USA

EC845820	<i>Phaseolus vulgaris</i>	PR0633-10	Rg.No. GP-290, PI 668535
EC845821	<i>Phaseolus vulgaris</i>	PO0737-1	Reg.No. GP -291, PI 668536

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

Source:East-West Seed Company, Inc. Km 54 Cagayan Valley Road Sampaloc San Rafael Bulacan 3008-, Philippines

Accession	Botanical Name	Variety	Alternate ID
EC845827	<i>Phaseolus vulgaris</i>		00175
EC845828	<i>Phaseolus vulgaris</i>		00268
EC845829	<i>Phaseolus vulgaris</i>		00176
EC845830	<i>Phaseolus vulgaris</i>		00626
EC845831	<i>Phaseolus vulgaris</i>		00672

Distribution:Mr. Kisan Gunjal, East West Seeds India Pvt. Ltd.Gut No. 66, Narayanpur (BK) Post - Waluj, Tq. Gangapur, Aurangabad-431133 (Maharashtra)

Source: New Zealand Institute for Plant and Food Research Limited, Private Bag 4704, Christchurch 8140 , New Zealand,

EC842748	<i>Solanum tuberosum</i>	Crop 41
EC842749	<i>Solanum tuberosum</i>	Crop 55
EC842750	<i>Solanum tuberosum</i>	Crop 78
EC842751	<i>Solanum tuberosum</i>	Crop 85

Distribution: 1. The Director, Central Potato Research Institute, Shimla-171001

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

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

EC842897	<i>Sorghum sp.</i>		AGROS 2650, SHALLU
EC842898	<i>Sorghum sp.</i>	MINNESOTA AMBER	
EC842899	<i>Sorghum sp.</i>		FC 8728
EC842900	<i>Sorghum sp.</i>		FC 13575
EC842901	<i>Sorghum sp.</i>		IS 995
EC842902	<i>Sorghum sp.</i>		MN 261,PI 2363, ORANGE, 161
EC842903	<i>Sorghum sp.</i>	CHU YEH CHING	AS 5192
EC842904	<i>Sorghum sp.</i>		AS 5224
EC842905	<i>Sorghum sp.</i>	KAOLAING	
EC842906	<i>Sorghum sp.</i>	RED KAFIR CORN	Q2-5-81, PI 229874
EC842907	<i>Sorghum sp.</i>		PI 226096
EC842908	<i>Sorghum sp.</i>		IS 3971
EC842909	<i>Sorghum sp.</i>	MAKAHO DA WAYO	SO 60
EC842910	<i>Sorghum sp.</i>	DWA DA	SO 93
EC842911	<i>Sorghum sp.</i>		E 783
EC842912	<i>Sorghum sp.</i>	KATINGU	
EC842913	<i>Sorghum sp.</i>		MN 4393, A7067, PI 302116
EC842914	<i>Sorghum sp.</i>	MIGNA	MN 364 PI 81216

Accession	Botanical Name	Variety	Alternate ID
EC842915	<i>Sorghum sp.</i>		PI 196058
EC842916	<i>Sorghum sp.</i>		MN 3107, 2968, PI 197050
EC842917	<i>Sorghum sp.</i>		302, PI 208770
EC842918	<i>Sorghum sp.</i>		PI 274509
EC842919	<i>Sorghum sp.</i>		PI 291076
EC842920	<i>Sorghum sp.</i>		PI 308211
EC842921	<i>Sorghum sp.</i>		PI 308340
EC842922	<i>Sorghum sp.</i>		PI 308368
EC842923	<i>Sorghum sp.</i>		PI 308427
EC842924	<i>Sorghum sp.</i>		PI 308488
EC842925	<i>Sorghum sp.</i>		MF GF 1065, PI 257292
EC842926	<i>Sorghum sp.</i>		IS 14290
EC842927	<i>Sorghum sp.</i>		4-3-2-5
EC842928	<i>Sorghum sp.</i>		4-2-9-2-A
EC842929	<i>Sorghum sp.</i>		4-3-7-4
EC842930	<i>Sorghum sp.</i>		WM 10316
EC842931	<i>Sorghum sp.</i>		WM 10592
EC842932	<i>Sorghum sp.</i>	BANGLADESH	
EC842933	<i>Sorghum sp.</i>	TSHABAT SIE	
		TSHOBAT	
EC842934	<i>Sorghum sp.</i>	MONOANE	
EC842935	<i>Sorghum sp.</i>		IS 22294
EC842936	<i>Sorghum sp.</i>	FETERITA	
EC842937	<i>Sorghum sp.</i>	BASSI	
EC842938	<i>Sorghum sp.</i>	KARKARAS	
EC842939	<i>Sorghum sp.</i>		IS 20625
EC842940	<i>Sorghum sp.</i>		IS 20632
EC842941	<i>Sorghum sp.</i>		IS20679
EC842942	<i>Sorghum sp.</i>		IS20697
EC842943	<i>Sorghum sp.</i>		IS 20713
EC842944	<i>Sorghum sp.</i>		IS 20727
EC842945	<i>Sorghum sp.</i>		IS 20740
EC842946	<i>Sorghum sp.</i>		IS 20743
EC842947	<i>Sorghum sp.</i>		IS 20816
EC842948	<i>Sorghum sp.</i>		HDW 501
EC842949	<i>Sorghum sp.</i>	KASHONTHE	
EC842950	<i>Sorghum sp.</i>		IS 21645
EC842951	<i>Sorghum sp.</i>		MN 4138, K 1137, PI 253986
EC842952	<i>Sorghum sp.</i>		IS 22609
EC842953	<i>Sorghum sp.</i>		SORGHUM SHWEBO 10
EC842954	<i>Sorghum sp.</i>		IS 22720
EC842955	<i>Sorghum sp.</i>		IS 22799
EC842956	<i>Sorghum sp.</i>		K98 B
EC842957	<i>Sorghum sp.</i>	MAMPENGA	

Accession	Botanical Name	Variety	Alternate ID
EC842958	<i>Sorghum sp.</i>	DITIN	
EC842959	<i>Sorghum sp.</i>		ALK 122
EC842960	<i>Sorghum sp.</i>		AR 233
EC842961	<i>Sorghum sp.</i>		TLSC 315
EC842962	<i>Sorghum sp.</i>		TLSC 353
EC842963	<i>Sorghum sp.</i>		TLSC 398
EC842964	<i>Sorghum sp.</i>		62130
EC842965	<i>Sorghum sp.</i>		69748
EC842966	<i>Sorghum sp.</i>		71316
EC842967	<i>Sorghum sp.</i>		NO. 2072
EC842968	<i>Sorghum sp.</i>		NO. 2360
EC842969	<i>Sorghum sp.</i>		IS 25089
EC842970	<i>Sorghum sp.</i>		ACC 71899
EC842971	<i>Sorghum sp.</i>		ACC 72761
EC842972	<i>Sorghum sp.</i>	KIBUMBURI	
EC842973	<i>Sorghum sp.</i>	GADIABA BA	
EC842974	<i>Sorghum sp.</i>	KENDE BLE	
EC842975	<i>Sorghum sp.</i>	KENDE DIE	
EC842976	<i>Sorghum sp.</i>	SEGUETENE	
EC842977	<i>Sorghum sp.</i>	GOALOGOUAGA	
EC842978	<i>Sorghum sp.</i>	ESSE TENHA	
EC842979	<i>Sorghum sp.</i>		WS 60
EC842980	<i>Sorghum sp.</i>	KWAZULU HLEHLEMI	
EC842981	<i>Sorghum sp.</i>		NO. 918,65648
EC842982	<i>Sorghum sp.</i>	BREYTENBACH ROOI	
EC842983	<i>Sorghum sp.</i>		WM 11548
EC842984	<i>Sorghum sp.</i>	YALA YAPSON	
EC842985	<i>Sorghum sp.</i>	KAGBOYOH	
EC842986	<i>Sorghum sp.</i>		427
EC842987	<i>Sorghum sp.</i>		IS 27887
EC842988	<i>Sorghum sp.</i>		IS 27912
EC842989	<i>Sorghum sp.</i>		PI 474787
EC842990	<i>Sorghum sp.</i>		PI 474972
EC842991	<i>Sorghum sp.</i>		PI 475052
EC842992	<i>Sorghum sp.</i>		PI 475116
EC842993	<i>Sorghum sp.</i>		PI 475119
EC842994	<i>Sorghum sp.</i>		PI 475292
EC842995	<i>Sorghum sp.</i>		PI 475429
EC842996	<i>Sorghum sp.</i>		PI 475552
EC842997	<i>Sorghum sp.</i>	BAIDA	
EC842998	<i>Sorghum sp.</i>		IS 29187
EC842999	<i>Sorghum sp.</i>		IS 29233

Accession	Botanical Name	Variety	Alternate ID
EC843000	<i>Sorghum sp.</i>		IS 29239
EC843001	<i>Sorghum sp.</i>		IS 29241
EC843002	<i>Sorghum sp.</i>		IS 29269
EC843003	<i>Sorghum sp.</i>		IS 29304
EC843004	<i>Sorghum sp.</i>		IS 29314
EC843005	<i>Sorghum sp.</i>		IS 29326
EC843006	<i>Sorghum sp.</i>		IS 29335
EC843007	<i>Sorghum sp.</i>		IS 29358
EC843008	<i>Sorghum sp.</i>		IS 29392
EC843009	<i>Sorghum sp.</i>		IS 29441
EC843010	<i>Sorghum sp.</i>		IS 29468
EC843011	<i>Sorghum sp.</i>		IS 29519
EC843012	<i>Sorghum sp.</i>		IS 29565
EC843013	<i>Sorghum sp.</i>		IS 29568
EC843014	<i>Sorghum sp.</i>		IS 29582
EC843015	<i>Sorghum sp.</i>		ARNOLD 11757
EC843016	<i>Sorghum sp.</i>		ARNOLD 2457
EC843017	<i>Sorghum sp.</i>	HONG LIUZI	
EC843018	<i>Sorghum sp.</i>		IS 29689
EC843019	<i>Sorghum sp.</i>		IS 29772
EC843020	<i>Sorghum sp.</i>		IS 29950
EC843021	<i>Sorghum sp.</i>		IS 30079
EC843022	<i>Sorghum sp.</i>		IS 30092
EC843023	<i>Sorghum sp.</i>		IS 30231
EC843024	<i>Sorghum sp.</i>	FANGLAN	
EC843025	<i>Sorghum sp.</i>	TIE SHA MAO	
EC843026	<i>Sorghum sp.</i>	HOUNG KE ER JIAO	
EC843027	<i>Sorghum sp.</i>	LANG WEI BA	
EC843028	<i>Sorghum sp.</i>	JIN TON GAOLIANG	
EC843029	<i>Sorghum sp.</i>	GAOLIANG	
EC843030	<i>Sorghum sp.</i>		SOG 102
EC843031	<i>Sorghum sp.</i>		SOG 103
EC843032	<i>Sorghum sp.</i>		SOG 129
EC843033	<i>Sorghum sp.</i>		SOG 132
EC843034	<i>Sorghum sp.</i>		SOG 159
EC843035	<i>Sorghum sp.</i>		IS 30838
EC843036	<i>Sorghum sp.</i>		IZ 82
EC843037	<i>Sorghum sp.</i>	AMASAKA	
EC843038	<i>Sorghum sp.</i>		15
EC843039	<i>Sorghum sp.</i>	YSC 727	
EC843040	<i>Sorghum sp.</i>		YSC 1032
EC843041	<i>Sorghum sp.</i>		YSC 3521

Accession	Botanical Name	Variety	Alternate ID
EC843042	<i>Sorghum sp.</i>		SOM 31
EC843043	<i>Sorghum sp.</i>		IS 33023
EC843044	<i>Sorghum sp.</i>		ADS 22
EC843045	<i>Sorghum sp.</i>		ET 35-1

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

Source: Monsanto SAS, Eden Park, Batiment B 1 Rue Buster Keaton St Priest 69800, France

EC842081	<i>Solanum lycopersicum</i>	Yeliz
EC842082	<i>Solanum lycopersicum</i>	12-AY-FIR-667
EC842083	<i>Solanum lycopersicum</i>	12 AY-FIR-2982
EC842084	<i>Solanum lycopersicum</i>	FDRA Y12-3223
EC842085	<i>Solanum lycopersicum</i>	FDRA Y12-3282
EC842086	<i>Solanum lycopersicum</i>	FDRA Y12-3283
EC842087	<i>Solanum lycopersicum</i>	FDRA Y12-3285
EC842088	<i>Solanum lycopersicum</i>	FDRA Y12-3287
EC842089	<i>Solanum lycopersicum</i>	FDRA Y12-3288
EC842090	<i>Solanum lycopersicum</i>	FDRA Y12-3290
EC842091	<i>Solanum lycopersicum</i>	FDRA Y12-3295
EC842092	<i>Solanum lycopersicum</i>	FDRA Y12-3252
EC842093	<i>Solanum lycopersicum</i>	FDRA Y12-3267
EC842094	<i>Solanum lycopersicum</i>	FDRA Y13-1426
EC842095	<i>Solanum lycopersicum</i>	FDRA Y13-3374
EC842096	<i>Solanum lycopersicum</i>	FDRA Y13-1411
EC842097	<i>Solanum lycopersicum</i>	FDRA Y13-1412
EC842098	<i>Solanum lycopersicum</i>	FDRA Y13-3316
EC842099	<i>Solanum lycopersicum</i>	FDRA Y13-3337
EC842100	<i>Solanum lycopersicum</i>	PSQ-25-1377
EC842101	<i>Solanum lycopersicum</i>	PSQ25-9718
EC842102	<i>Solanum lycopersicum</i>	FDRA Y13-3348

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

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

EC843342	<i>Setaria italica</i>		FAO 11324
EC843343	<i>Setaria italica</i>		ISE 719
EC843344	<i>Setaria italica</i>		IPM 1626
EC843345	<i>Setaria italica</i>		NESE 87-2, 3881-2
EC843346	<i>Setaria italica</i>	WOOLJIN 7	
EC843347	<i>Setaria italica</i>		ISE 1610
EC843348	<i>Setaria italica</i>		40051

Accession	Botanical Name	Variety	Alternate ID
EC843349	<i>Setaria italica</i>		ACC 6542
EC843350	<i>Setaria italica</i>	SHWE SUTKON	
EC843351	<i>Setaria italica</i>	ROLL BOER MANN	
EC843352	<i>Setaria italica</i>		ISE 472 A

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

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

EC843394	<i>Sorghum sp.</i>	PI 287646
EC843395	<i>Sorghum sp.</i>	JDW 501
EC843396	<i>Sorghum sp.</i>	US 603

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

Source: Plant Propagation Centre New Brunswick Department of Agriculture Aquaculture and Fisheries 598 Lincoln Road, Fredericton, NB , Canada

EC843398	<i>Solanum tuberosum</i>	Andover
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Distribution: 1. The Director, Central Potato Research Institute, Shimla-171001

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

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

EC844131	<i>Solanum lycopersicum</i>	N97T0015
EC844132	<i>Solanum lycopersicum</i>	N97T0016
EC844133	<i>Solanum lycopersicum</i>	N97T0162
EC844134	<i>Solanum lycopersicum</i>	N97T0161
EC844135	<i>Solanum lycopersicum</i>	NY2T0069
EC844136	<i>Solanum lycopersicum</i>	NY2T0070

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

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

EC844143	<i>Solanum lycopersicum</i>	03TEF300015
EC844144	<i>Solanum lycopersicum</i>	03TEF300018
EC844145	<i>Solanum lycopersicum</i>	05REP550030
EC844146	<i>Solanum lycopersicum</i>	06TEF300049
EC844147	<i>Solanum lycopersicum</i>	08TEF300009

Accession	Botanical Name	Variety	Alternate ID
EC844148	<i>Solanum lycopersicum</i>	08TEP070730	
EC844149	<i>Solanum lycopersicum</i>	08TEP070735	
EC844150	<i>Solanum lycopersicum</i>	09TEF060372	
EC844151	<i>Solanum lycopersicum</i>	09TEF060634	
EC844152	<i>Solanum lycopersicum</i>	09TEF140224	
EC844153	<i>Solanum lycopersicum</i>	09TEF070303	
EC844154	<i>Solanum lycopersicum</i>	09TEP070307	
EC844155	<i>Solanum lycopersicum</i>	09TEP070377	
EC844156	<i>Solanum lycopersicum</i>	09TEP070554	
EC844157	<i>Solanum lycopersicum</i>	09TEP080070	
EC844158	<i>Solanum lycopersicum</i>	09TES320403	
EC844159	<i>Solanum lycopersicum</i>	11TEP070580	
EC844160	<i>Solanum lycopersicum</i>	11TEP071077	
EC844161	<i>Solanum lycopersicum</i>	11TEP071654	
EC844162	<i>Solanum lycopersicum</i>	12TEP070107	
EC844163	<i>Solanum lycopersicum</i>	TEF0031951	
EC844164	<i>Solanum lycopersicum</i>	TEF0043851	
EC844165	<i>Solanum lycopersicum</i>	TEP0047889	
EC844166	<i>Solanum lycopersicum</i>	TEP0094109	
EC844167	<i>Solanum lycopersicum</i>	TES0003202	

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

Source:KWS Potato B.V. P O Box 1049, NL 8300 BA Emmeloored, Netherlands

EC844259	<i>Solanum tuberosum</i>	VR808
EC844260	<i>Solanum tuberosum</i>	KWS05-179

Distribution:1. The Director, Central Potato Research Institute, Shimla-171001

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

Source: ICRISAT Bamako, B.P.320, Bamako, Mali

EC844883	<i>Sorghum bicolor</i>	Framid
EC844884	<i>Sorghum bicolor</i>	02-sb-f4dt-275
EC844885	<i>Sorghum bicolor</i>	sc566-14
EC844886	<i>Sorghum bicolor</i>	sk5912
EC844887	<i>Sorghum bicolor</i>	csm660
EC844888	<i>Sorghum bicolor</i>	DOUA-G
EC844889	<i>Sorghum bicolor</i>	GNOSSICONI
EC844890	<i>Sorghum bicolor</i>	RIBDAHU

Accession	Botanical Name	Variety	Alternate ID
EC844891	<i>Sorghum bicolor</i>		SAMBALMA
EC844892	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-3-VAR
EC844893	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-1
EC844894	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-2
EC844895	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-4
EC844896	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-5
EC844897	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-6
EC844898	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-7
EC844899	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-8
EC844900	<i>Sorghum bicolor</i>		GPN01 S01 -9-3-1-9
EC844901	<i>Sorghum bicolor</i>		GPN01 S01 -9-V1-2-34-1
EC844902	<i>Sorghum bicolor</i>		GPN01 S01 -9-V1-2-3)4-2
EC844903	<i>Sorghum bicolor</i>		CSM63-E
EC844904	<i>Sorghum bicolor</i>		BBISS-08
EC844905	<i>Sorghum bicolor</i>		BBISS-09
EC844906	<i>Sorghum bicolor</i>		OO-CZ-F5P-135
EC844907	<i>Sorghum bicolor</i>		01-BE-F5P-15
EC844908	<i>Sorghum bicolor</i>		98-SB-F2-78
EC844909	<i>Sorghum bicolor</i>		B2-3
EC844910	<i>Sorghum bicolor</i>		B2-5
EC844911	<i>Sorghum bicolor</i>		CMDT45
EC844912	<i>Sorghum bicolor</i>		DAGNALI KOSSOUROU
EC844913	<i>Sorghum bicolor</i>		GPN01-S01 266-8-3-3-VAR
EC844914	<i>Sorghum bicolor</i>		GPN01-S01 -266-2-1-6-VR
EC844915	<i>Sorghum bicolor</i>		SAKOYKABA
EC844916	<i>Sorghum bicolor</i>		SEGUETANA CZ
EC844917	<i>Sorghum bicolor</i>		02-PR-3009A
EC844918	<i>Sorghum bicolor</i>		02-PR-3009B
EC844919	<i>Sorghum bicolor</i>		02-SB-F5DT-12A
EC844920	<i>Sorghum bicolor</i>		02-SB-F5DT-12B
EC844921	<i>Sorghum bicolor</i>		97-SB-F5DT-150A
EC844922	<i>Sorghum bicolor</i>		97-SB-F5DT-150B
EC844923	<i>Sorghum bicolor</i>		FAMBE A
EC844924	<i>Sorghum bicolor</i>		FAMBE B
EC844925	<i>Sorghum bicolor</i>		GPN271-20A
EC844926	<i>Sorghum bicolor</i>		GPN271-20B
EC844927	<i>Sorghum bicolor</i>		CGM 19/9-1-1
EC844928	<i>Sorghum bicolor</i>		CSM388
EC844929	<i>Sorghum bicolor</i>		02-SB-F5DT-298
EC844930	<i>Sorghum bicolor</i>		IS15401
EC844931	<i>Sorghum bicolor</i>		IS6731

Accession	Botanical Name	Variety	Alternate ID
EC844932	<i>Sorghum bicolor</i>		BIBAGALAWILI
EC844933	<i>Sorghum bicolor</i>		BOBODJE
EC844934	<i>Sorghum bicolor</i>		FLAGNON
EC844935	<i>Sorghum bicolor</i>		GP-IS-401-K4-LA-VRAC-A
EC844936	<i>Sorghum bicolor</i>		GP CSM 485 K28-6A-VRA-A
EC844937	<i>Sorghum bicolor</i>		IS23555
EC844938	<i>Sorghum bicolor</i>		IS23562
EC844939	<i>Sorghum bicolor</i>		IS23541
EC844940	<i>Sorghum bicolor</i>		IS23525
EC844941	<i>Sorghum bicolor</i>		08-KO-F5DT-105
EC844942	<i>Sorghum bicolor</i>		07-BE-F4P-11
EC844943	<i>Sorghum bicolor</i>		97-SB-F5DT-105
EC844944	<i>Sorghum bicolor</i>		NIONIFING
EC844945	<i>Sorghum bicolor</i>		NTJ2
EC844946	<i>Sorghum bicolor</i>		RAOGO
EC844947	<i>Sorghum bicolor</i>		07-CZ-F5P-15
EC844948	<i>Sorghum bicolor</i>		MALISOR 92-1
EC844949	<i>Sorghum bicolor</i>		SEKOUNIONI
EC844950	<i>Sorghum bicolor</i>		07-KO-F4DT-28
EC844951	<i>Sorghum bicolor</i>		CIRAD406
EC844952	<i>Sorghum bicolor</i>		03-SB-SDT-105-2
EC844953	<i>Sorghum bicolor</i>		IS 26077
EC844954	<i>Sorghum bicolor</i>		CSM335
EC844955	<i>Sorghum bicolor</i>		GP TOR K7 08A-VRA -A
EC844956	<i>Sorghum bicolor</i>		YEBAGASAGO
EC844957	<i>Sorghum bicolor</i>		00-SB-F5DT-19
EC844958	<i>Sorghum bicolor</i>		98-BE-F5P-84
EC844959	<i>Sorghum bicolor</i>		00-KO-F5DT-427
EC844960	<i>Sorghum bicolor</i>		GP00/TOR SIR PV F 269-A-1-1-VRAC AF
EC844961	<i>Sorghum bicolor</i>		GPN01-SO1-68-9-1-6-05-B-VRAC
EC844962	<i>Sorghum bicolor</i>		IS 24887
EC844963	<i>Sorghum bicolor</i>		IS23540
EC844964	<i>Sorghum bicolor</i>		IS23645

Distribution:Dr. Santosh P Deshpande, International Crops Research Institute for the Semi-Arid Tropics Pearl millet Breeding, ICRISAT, Patancheru-502324 (Telangana)

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

Accession	Botanical Name	Variety	Alternate ID
EC845565	<i>Solanum cheesmaniae</i>		LA0428
EC845566	<i>Solanum cheesmaniae</i>		LA0531
EC845567	<i>Solanum galapagense</i>		LA0438
EC845568	<i>Solanum galapagense</i>		LA0483
EC845569	<i>Solanum galapagense</i>		LA1410
EC845570	<i>Solanum pennellii</i>		LA0716
EC845571	<i>Solanum pennellii</i>		LA1809
EC845572	<i>Solanum lycopersicum</i>		LA1221
EC845573	<i>Solanum lycopersicum</i>		LA1226
EC845574	<i>Solanum lycopersicum</i>		LA1464
EC845575	<i>Solanum lycopersicum</i>		LA1511
EC845576	<i>Solanum lycopersicum</i>		LA1654
EC845577	<i>Solanum lycopersicum</i>		LA1706
EC845578	<i>Solanum lycopersicum</i>		LA2661
EC845579	<i>Solanum lycopersicum</i>		LA2706
EC845580	<i>Solanum lycopersicum</i>		LA2710
EC845581	<i>Solanum lycopersicum</i>		LA2838A
EC845582	<i>Solanum lycopersicum</i>		LA2939
EC845583	<i>Solanum lycopersicum</i>		LA3475
EC845584	<i>Solanum lycopersicum</i>		LA3845
EC845585	<i>Solanum lycopersicum</i>		LA4169
EC845586	<i>Solanum lycopersicum</i>		LA4184
EC845587	<i>Solanum lycopersicum</i>		LA4195
EC845588	<i>Solanum lycopersicum</i>		LA4249
EC845589	<i>Solanum lycopersicum</i>		LA4345
EC845590	<i>Solanum habrochaites</i>		LA1223
EC845591	<i>Solanum habrochaites</i>		LA1298
EC845592	<i>Solanum habrochaites</i>		LA1559
EC845593	<i>Solanum chmielewskii</i>		LA1306
EC845594	<i>Solanum neorickii</i>		LA1326
EC845595	<i>Solanum neorickii</i>		LA2113
EC845596	<i>Solanum peruvianum</i>		LA1336
EC845597	<i>Solanum huaylasense</i>		LA1365
EC845598	<i>Solanum pimpinellifolium</i>		LA1547
EC845599	<i>Solanum pimpinellifolium</i>		LA1589
EC845600	<i>Solanum pimpinellifolium</i>		LA1659
EC845601	<i>Solanum pimpinellifolium</i>		LA1683
EC845602	<i>Solanum chilense</i>		LA1930
EC845603	<i>Solanum chilense</i>		LA1958
EC845604	<i>Solanum chilense</i>		LA1960
EC845605	<i>Solanum chilense</i>		LA1963

Accession	Botanical Name	Variety	Alternate ID
EC845606	<i>Solanum chilense</i>		LA1967
EC845607	<i>Solanum chilense</i>		LA2759
EC845608	<i>Solanum lycopersicoides</i>		LA1990
EC845609	<i>Solanum lycopersicoides</i>		LA2951
EC845610	<i>Solanum arcanum</i>		LA2157
EC845611	<i>Solanum sitiens</i>		LA2878
EC845612	<i>Solanum corneliomulleri</i>		LA3156
EC845613	<i>Solanum ferox</i>		LA3325

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

Source:ARC-Grain Crops Institute , Potchefstroom, South Africa

EC845639	<i>Sorghum bicolor</i>	MAC1A
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Distribution:Dr. H.D. Upadhyaya, International Crop Research Institute for the Semi-Arid TropicsGenebank, ICRISAT, P.O., Patancheru-502324 (Telangana)

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

EC845660	<i>Solanum pennellii</i>	LA0716
EC845661	<i>Solanum habrochaites</i>	LA1777
EC845662	<i>Solanum lycopersicum</i>	LA1783
EC845663	<i>Solanum lycopersicum</i>	LA2088
EC845664	<i>Solanum lycopersicum</i>	LA2838A
EC845665	<i>Solanum lycopersicum</i>	LA2839
EC845666	<i>Solanum lycopersicum</i>	LA3145
EC845667	<i>Solanum lycopersicum</i>	LA3473
EC845668	<i>Solanum lycopersicum</i>	LA3528
EC845669	<i>Solanum lycopersicum</i>	LA3845
EC845670	<i>Solanum lycopersicum</i>	LA3846
EC845671	<i>Solanum lycopersicum</i>	LA3911
EC845672	<i>Solanum lycopersicum</i>	LA4285
EC845673	<i>Solanum lycopersicum</i>	LA4286
EC845674	<i>Solanum lycopersicum</i>	LA4345
EC845675	<i>Solanum lycopersicum</i>	LA4440
EC845676	<i>Solanum lycopersicum</i>	LA4504
EC845677	<i>Solanum chilense</i>	LA1932
EC845678	<i>Solanum chilense</i>	LA1969
EC845679	<i>Solanum pimpinellifolium</i>	LA2093
EC845680	<i>Solanum pimpinellifolium</i>	LA3158
EC845681	<i>Solanum arcanum</i>	LA2157

Accession	Botanical Name	Variety	Alternate ID
EC845682	<i>Solanum lycopersicoides</i>		LA2951

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

Source: Maria Brockmann, Solana GmbH & Co. KG, Albert Einstein –Ring 5, 22761, Hamburg, Germany

EC845874	<i>Solanum tuberosum</i>	Caruso
EC845875	<i>Solanum tuberosum</i>	Verdi
EC845876	<i>Solanum tuberosum</i>	Figaro

Distribution: 1. The Director, CPRI, Shimla

2. Mr. Sachid Madan, Technico Agri Sciences Limited, SCO 835, Ist and IInd Floor, NAC Manimajara, Chandigarh-160101

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

EC846088	<i>Solanum aethiopicum</i>		PI 420226
EC846089	<i>Solanum capsicoides</i>	WC1203	PI 390818
EC846090	<i>Solanum incanum</i>		PI 500922
EC846091	<i>Solanum melongena</i>	8392	PI 174370
EC846092	<i>Solanum melongena</i>	9877	PI 179500
EC846093	<i>Solanum melongena</i>	BADENJAN GHALAMI	PI 223018
EC846094	<i>Solanum melongena</i>		PI 246932
EC846095	<i>Solanum melongena</i>	KOPEK	PI 276103
EC846096	<i>Solanum melongena</i>	NO. 25	PI 279873
EC846097	<i>Solanum melongena</i>	NO. 62-65-7	PI 286107
EC846098	<i>Solanum melongena</i>	014	PI 302807
EC846099	<i>Solanum melongena</i>	64-CA-136	PI 302812
EC846100	<i>Solanum melongena</i>	28	PI 320504
EC846101	<i>Solanum melongena</i>	TERONGGLATIK	PI 349612
EC846102	<i>Solanum melongena</i>	DINGRAS1	PI 352677
EC846103	<i>Solanum melongena</i>	DINGRAS3	PI 352678
EC846104	<i>Solanum melongena</i>		PI 401717
EC846105	<i>Solanum melongena</i>	22-73	PI 413782
EC846106	<i>Solanum melongena</i>	TONDA DI MANFREDONIA	PI 452123
EC846107	<i>Solanum anguivi</i>		PI 179745

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

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

Accession	Botanical Name	Variety	Alternate ID
EC846108	<i>Solanum lycopersicum</i>		14FZI 2302-229
EC846109	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846110	<i>Solanum lycopersicum</i>		14NZ2188-26
EC846111	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846112	<i>Solanum lycopersicum</i>		14NZ 2188-2
EC846113	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846114	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846115	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846116	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846117	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846118	<i>Solanum lycopersicum</i>		14FZI 2302-207
EC846119	<i>Solanum lycopersicum</i>		14NZ 2188-22
EC846120	<i>Solanum lycopersicum</i>		14ZI 2188-16
EC846121	<i>Solanum lycopersicum</i>		13ZI 1427
EC846122	<i>Solanum lycopersicum</i>		14ZI 2188-46
EC846123	<i>Solanum lycopersicum</i>		13ZI 1421
EC846124	<i>Solanum lycopersicum</i>		14FZI 2302-220
EC846125	<i>Solanum lycopersicum</i>		14ZI 2188-25
EC846126	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846127	<i>Solanum lycopersicum</i>		14ZI 2188-7
EC846128	<i>Solanum lycopersicum</i>		14ZI 2188-67
EC846129	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846130	<i>Solanum lycopersicum</i>		14ZI 2188-16
EC846131	<i>Solanum lycopersicum</i>		14ZI 2188-67
EC846132	<i>Solanum lycopersicum</i>		14ZI 2188-2
EC846133	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846134	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846135	<i>Solanum lycopersicum</i>		14ZI 2188-7
EC846136	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846137	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846138	<i>Solanum lycopersicum</i>		14FZI2302-207
EC846139	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846140	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846141	<i>Solanum lycopersicum</i>		13ZI 1421
EC846142	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846143	<i>Solanum lycopersicum</i>		13ZI 1427
EC846144	<i>Solanum lycopersicum</i>		14ZI 2188-46
EC846145	<i>Solanum lycopersicum</i>		14ZI 2188-26
EC846146	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846147	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846148	<i>Solanum lycopersicum</i>		14FZI2302-220

Accession	Botanical Name	Variety	Alternate ID
EC846149	<i>Solanum lycopersicum</i>		14ZI 2188-22
EC846150	<i>Solanum lycopersicum</i>		14ZI 2188-25
EC846151	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846152	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846153	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846154	<i>Solanum lycopersicum</i>		14ZI 2188-25
EC846155	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846156	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846157	<i>Solanum lycopersicum</i>		14ZI 2188-7
EC846158	<i>Solanum lycopersicum</i>		14FZI 2302-256
EC846159	<i>Solanum lycopersicum</i>		14FZI2302-220
EC846160	<i>Solanum lycopersicum</i>		14FZI 2302-207
EC846161	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846162	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846163	<i>Solanum lycopersicum</i>		14ZI 2188-26
EC846164	<i>Solanum lycopersicum</i>		14ZI 2188-22
EC846165	<i>Solanum lycopersicum</i>		14ZI 2188-67
EC846166	<i>Solanum lycopersicum</i>		14ZI 2188-46
EC846167	<i>Solanum lycopersicum</i>		13ZI 1427
EC846168	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846169	<i>Solanum lycopersicum</i>		13ZI 1421
EC846170	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846171	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846172	<i>Solanum lycopersicum</i>		14ZI 2188-2
EC846173	<i>Solanum lycopersicum</i>		14ZI 2188-16
EC846174	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846175	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846176	<i>Solanum lycopersicum</i>		14ZI 2188-26
EC846177	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846178	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846179	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846180	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846181	<i>Solanum lycopersicum</i>		13ZI-1421
EC846182	<i>Solanum lycopersicum</i>		14ZI 2188-25
EC846183	<i>Solanum lycopersicum</i>		14ZI 2188-2
EC846184	<i>Solanum lycopersicum</i>		14ZI 2188-22
EC846185	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846186	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846187	<i>Solanum lycopersicum</i>		13ZI-1427
EC846188	<i>Solanum lycopersicum</i>		14ZI 2188-67
EC846189	<i>Solanum lycopersicum</i>		14ZI2188-16
EC846190	<i>Solanum lycopersicum</i>		14FZI2302-207
EC846191	<i>Solanum lycopersicum</i>		14ZI 2188-7
EC846192	<i>Solanum lycopersicum</i>		14ZI 2188-46

Accession	Botanical Name	Variety	Alternate ID
EC846193	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846194	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846195	<i>Solanum lycopersicum</i>		14FZI2302-220
EC846196	<i>Solanum lycopersicum</i>		14ZI 2188-2
EC846197	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846198	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846199	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846200	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846201	<i>Solanum lycopersicum</i>		14ZI 2188-22
EC846202	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846203	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846204	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846205	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846206	<i>Solanum lycopersicum</i>		14ZI 2188-25
EC846207	<i>Solanum lycopersicum</i>		13ZI-1421
EC846208	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846209	<i>Solanum lycopersicum</i>		13ZI-1427
EC846210	<i>Solanum lycopersicum</i>		14ZI 2188-26
EC846211	<i>Solanum lycopersicum</i>		14ZI 2188-7
EC846212	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846213	<i>Solanum lycopersicum</i>		14ZI-2188-16
EC846214	<i>Solanum lycopersicum</i>		14ZI-2188-67
EC846215	<i>Solanum lycopersicum</i>		14ZI-2188-46
EC846216	<i>Solanum lycopersicum</i>		14FZI2302-207
EC846217	<i>Solanum lycopersicum</i>		14FZI2302-220
EC846218	<i>Solanum lycopersicum</i>		14ZI-2188-22
EC846219	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846220	<i>Solanum lycopersicum</i>		14FZI2302-220
EC846221	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846222	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846223	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846224	<i>Solanum lycopersicum</i>		14ZI-2188-67
EC846225	<i>Solanum lycopersicum</i>		13ZI-1427
EC846226	<i>Solanum lycopersicum</i>		14ZI 2188-26
EC846227	<i>Solanum lycopersicum</i>		14FZI2302-207
EC846228	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846229	<i>Solanum lycopersicum</i>		14ZI-2188-7
EC846230	<i>Solanum lycopersicum</i>		14ZI-2188-16
EC846231	<i>Solanum lycopersicum</i>		14ZI-2188-46
EC846232	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846233	<i>Solanum lycopersicum</i>		14ZI-2188-2
EC846234	<i>Solanum lycopersicum</i>		13ZI-1421
EC846235	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846236	<i>Solanum lycopersicum</i>		14ZI-2188-25

Accession	Botanical Name	Variety	Alternate ID
EC846237	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846238	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846239	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846240	<i>Solanum lycopersicum</i>		14ZI-2188-46
EC846241	<i>Solanum lycopersicum</i>		14ZI 2188-16
EC846242	<i>Solanum lycopersicum</i>		14FZI2302-220
EC846243	<i>Solanum lycopersicum</i>		14ZI 2188-26
EC846244	<i>Solanum lycopersicum</i>		13ZI 1421
EC846245	<i>Solanum lycopersicum</i>		14ZI-2188-25
EC846246	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846247	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846248	<i>Solanum lycopersicum</i>		13ZI-1427
EC846249	<i>Solanum lycopersicum</i>		14ZI-2188-2
EC846250	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846251	<i>Solanum lycopersicum</i>		14FZI2302-228
EC846252	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846253	<i>Solanum lycopersicum</i>		14FZI2302-207
EC846254	<i>Solanum lycopersicum</i>		14ZI-2188-22
EC846255	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846256	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846257	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846258	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846259	<i>Solanum lycopersicum</i>		14ZI-2188-67
EC846260	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846261	<i>Solanum lycopersicum</i>		14ZI-2188-7
EC846262	<i>Solanum lycopersicum</i>		14FZI2302-229
EC846263	<i>Solanum lycopersicum</i>		14ZI-2188-26
EC846264	<i>Solanum lycopersicum</i>		14ZI 2188-25
EC846265	<i>Solanum lycopersicum</i>		14ZI-2188-67
EC846266	<i>Solanum lycopersicum</i>		14FZI2302-269
EC846267	<i>Solanum lycopersicum</i>		14ZI-2188-16
EC846268	<i>Solanum lycopersicum</i>		14FZI2302-220
EC846269	<i>Solanum lycopersicum</i>		14FZI2302-175
EC846270	<i>Solanum lycopersicum</i>		14FZI2302-191
EC846271	<i>Solanum lycopersicum</i>		14ZI2188-22
EC846272	<i>Solanum lycopersicum</i>		14ZI2188-7
EC846273	<i>Solanum lycopersicum</i>		14FZI2302-259
EC846274	<i>Solanum lycopersicum</i>		14FZI2302-237
EC846275	<i>Solanum lycopersicum</i>		14FZI2302-152
EC846276	<i>Solanum lycopersicum</i>		14FZI2302-207
EC846277	<i>Solanum lycopersicum</i>		14FZI2302-282
EC846278	<i>Solanum lycopersicum</i>		14FZI2302-256
EC846279	<i>Solanum lycopersicum</i>		13ZI-1427
EC846280	<i>Solanum lycopersicum</i>		13ZI-1421

Accession	Botanical Name	Variety	Alternate ID
EC846281	<i>Solanum lycopersicum</i>		14ZI 2188-2
EC846282	<i>Solanum lycopersicum</i>		14ZI-2188-46
EC846283	<i>Solanum lycopersicum</i>		14FZI2302-228

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

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

EC846670	<i>Solanum acerifolium</i>	PI 305325
EC846671	<i>Solanum aculeatissimum</i>	PI 308877
EC846672	<i>Solanum aculeatissimum</i>	PI 312108
EC846673	<i>Solanum aethiopicum</i>	PI 441853
EC846674	<i>Solanum aethiopicum</i>	PI 441856
EC846675	<i>Solanum aethiopicum</i>	PI 441860
EC846676	<i>Solanum aethiopicum</i>	PI 441873
EC846677	<i>Solanum aethiopicum</i>	PI 441903
EC846678	<i>Solanum aethiopicum</i>	PI 441906
EC846679	<i>Solanum aethiopicum</i>	PI 441899
EC846680	<i>Solanum americanum</i>	PI 268152
EC846681	<i>Solanum americanum</i>	PI268153
EC846682	<i>Solanum anguivi</i>	PI 179745
EC846683	<i>Solanum anguivi</i>	PI 319855
EC846684	<i>Solanum anguivi</i>	PI 183357
EC846685	<i>Solanum atropurpureum</i>	PI 305320
EC846686	<i>Solanum aviculare</i>	PI 280049
EC846687	<i>Solanum aviculare</i>	PI 420414
EC846688	<i>Solanum brachyantherum</i>	GRIF 16921
EC846689	<i>Solanum capsicoides</i>	PI 183949
EC846690	<i>Solanum capsicoides</i>	PI 196300
EC846691	<i>Solanum caripense</i>	PI 243342
EC846692	<i>Solanum chippendalei</i>	GRIF 16922
EC846693	<i>Solanum douglasii</i>	PI 645683
EC846694	<i>Solanum dulcamara</i>	PI 636105
EC846695	<i>Solanum elaeagnifolium</i>	PI 346963
EC846696	<i>Solanum gabrielae</i>	GRIF 16926
EC846697	<i>Solanum incanum</i>	PI 196043
EC846698	<i>Solanum incanum</i>	PI 381155
EC846699	<i>Solanum incanum</i>	PI 390211
EC846700	<i>Solanum laciniatum</i>	PI 337284
EC846701	<i>Solanum laciniatum</i>	PI 337310
EC846702	<i>Solanum lichtensteinii</i>	PI 645685
EC846703	<i>Solanum linnaeanum</i>	PI 388846

Accession	Botanical Name	Variety	Alternate ID
EC846704	<i>Solanum linnaeanum</i>		PI 388847
EC846705	<i>Solanum linnaeanum</i>		PI 420415
EC846706	<i>Solanum macrocarpum</i>		PI 441914
EC846707	<i>Solanum macrocarpum</i>		PI 441915
EC846708	<i>Solanum mammosum</i>		PI 245968
EC846709	<i>Solanum mammosum</i>		PI 305323
EC846710	<i>Solanum mammosum</i>		PI 370045
EC846711	<i>Solanum mauritianum</i>		GRIF 16491
EC846712	<i>Solanum melongena</i>		PI 249570
EC846713	<i>Solanum melongena</i>		PI 413781
EC846714	<i>Solanum melongena</i>		PI 593806
EC846715	<i>Solanum melongena</i>		PI 593814
EC846716	<i>Solanum melongena</i>		PI 593827
EC846717	<i>Solanum melongena</i>		PI 593885
EC846718	<i>Solanum nigrum</i>		PI 304600
EC846719	<i>Solanum nigrum</i>		PI 312110
EC846720	<i>Solanum nigrum</i>		PI 381289
EC846721	<i>Solanum pseudocapsicum</i>		GRIF 16422
EC846722	<i>Solanum pseudocapsicum</i>		PI 368425
EC846723	<i>Solanum pseudocapsicum</i>		PI 420412
EC846724	<i>Solanum pyracanthos</i>		PI 645687
EC846725	<i>Solanum quitoense</i>		PI 489701
EC846726	<i>Solanum retroflexum</i>		PI 634755
EC846727	<i>Solanum rostratum</i>		PI 420997
EC846728	<i>Solanum sarrachoides</i>		GRIF 16934
EC846729	<i>Solanum scabrum</i>		GRIF 14198
EC846730	<i>Solanum scabrum</i>		PI 643126
EC846731	<i>Solanum sessiliflorum</i>		PI 487467
EC846732	<i>Solanum sisymbriifolium</i>		PI 331140
EC846733	<i>Solanum sisymbriifolium</i>		PI 337597
EC846734	<i>Solanum sitiens</i>		PI 498279
EC846735	<i>Solanum sitiens</i>		PI 558113
EC846736	<i>Solanum sp.</i>		GRIF 16502
EC846737	<i>Solanum sp.</i>		PI 162915
EC846738	<i>Solanum sp.</i>		PI 337036
EC846739	<i>Solanum sp.</i>		PI 420227
EC846740	<i>Solanum sp.</i>		PI 420228
EC846741	<i>Solanum stramoniiifolium</i>		PI 487464
EC846742	<i>Solanum suaveolens</i>		PI 203339
EC846743	<i>Solanum suaveolens</i>		PI 265884
EC846744	<i>Solanum suaveolens</i>		PI 390819
EC846745	<i>Solanum villosum</i>		GRIF 16939
EC846746	<i>Solanum virginianum</i>		GRIF 16940
EC846747	<i>Solanum virginianum</i>		PI 381293

Accession	Botanical Name	Variety	Alternate ID
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EC846748	<i>Solanum virginianum</i>		PI 390213
EC846749	<i>Solanum viride</i>		PI 645688

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

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

EC846898	<i>Solanum tuberosum</i>	Safiyah
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Distribution:Mr. Sachid Madan, Technico Agri Sciences LimitedSCO 835, 1st & IInd Floor, NAC Manimajara, Chandigarh-160101 (Chandigarh)

Source: KWS Potato B.V.P O Box 1049, NL 8300 BA Emmeloord-Netherlands

EC846899	<i>Solanum tuberosum</i>	LEONATA KWS	KWS06-1238
EC846900	<i>Solanum tuberosum</i>	ARIATA KWS	KWS06-1069

Distribution:Mr. Sachid Madan, Technico Agri Sciences LimitedSCO 835, 1st & IInd Floor, NAC Manimajara, Chandigarh-160101 (Chandigarh)

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

EC846901	<i>Solanum lycopersicum</i>	I9P000000879546946230731
EC846902	<i>Solanum lycopersicum</i>	I9P000000879546946230717
EC846903	<i>Solanum lycopersicum</i>	I9P000000879546946230727
EC846904	<i>Solanum lycopersicum</i>	I9P000000879546946230723
EC846905	<i>Solanum lycopersicum</i>	I9P000000879546946230729
EC846906	<i>Solanum lycopersicum</i>	I9P000000879546946230721
EC846907	<i>Solanum lycopersicum</i>	I9P000000879546946230719
EC846908	<i>Solanum lycopersicum</i>	I9P000000879546946230733
EC846909	<i>Solanum lycopersicum</i>	I9P000000879546946230725
EC846910	<i>Solanum lycopersicum</i>	I9P000000879546946230741
EC846911	<i>Solanum lycopersicum</i>	I9P000000879546946230749
EC846912	<i>Solanum lycopersicum</i>	I9P000000879546946230739
EC846913	<i>Solanum lycopersicum</i>	I9P000000879546946230735
EC846914	<i>Solanum lycopersicum</i>	I9P000000879546946230745
EC846915	<i>Solanum lycopersicum</i>	I9P000000879546946230747
EC846916	<i>Solanum lycopersicum</i>	I9P000000879546946230743
EC846917	<i>Solanum lycopersicum</i>	I9P000000879546946230737

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

Accession	Botanical Name	Variety	Alternate ID
EC846918	<i>Solanum melongena</i>		S00003
EC846919	<i>Solanum melongena</i>		S00130
EC846920	<i>Solanum melongena</i>		S00136
EC846921	<i>Solanum melongena</i>		S00147
EC846922	<i>Solanum melongena</i>		S00022
EC846923	<i>Solanum melongena</i>		TS02227
EC846924	<i>Solanum melongena</i>		TS02228
EC846925	<i>Solanum melongena</i>		TS02257
EC846926	<i>Solanum melongena</i>		S00019
EC846927	<i>Solanum melongena</i>		S00004

Distribution:Dr. Vinay Bhardwaj, Central Potato Research InstituteBemloe, Shimla-171001 (Himachal Pradesh)

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

EC846942	<i>Solanum lycopersicum</i>	15BC-1157-11
EC846943	<i>Solanum lycopersicum</i>	15BC-1157-12
EC846944	<i>Solanum lycopersicum</i>	15BC-1157-15
EC846945	<i>Solanum lycopersicum</i>	15BC-1157-20
EC846946	<i>Solanum lycopersicum</i>	15BC-1158-28
EC846947	<i>Solanum lycopersicum</i>	15BC-1158-29
EC846948	<i>Solanum lycopersicum</i>	15BC-1158-33
EC846949	<i>Solanum lycopersicum</i>	15BC-1158-37
EC846950	<i>Solanum lycopersicum</i>	15BC-1158-39
EC846951	<i>Solanum lycopersicum</i>	15BC-1158-40
EC846952	<i>Solanum lycopersicum</i>	15BC-1159-41
EC846953	<i>Solanum lycopersicum</i>	15BC-1159-43
EC846954	<i>Solanum lycopersicum</i>	15BC-1159-54
EC846955	<i>Solanum lycopersicum</i>	15BC-1160-61
EC846956	<i>Solanum lycopersicum</i>	15BC-1160-64
EC846957	<i>Solanum lycopersicum</i>	15BC-1160-65
EC846958	<i>Solanum lycopersicum</i>	15BC-1169-202
EC846959	<i>Solanum lycopersicum</i>	15BC-1169-205
EC846960	<i>Solanum lycopersicum</i>	15BC-1169-208
EC846961	<i>Solanum lycopersicum</i>	15BC-1170-232
EC846962	<i>Solanum lycopersicum</i>	15BC-1174-288
EC846963	<i>Solanum lycopersicum</i>	15BC-1175-300
EC846964	<i>Solanum lycopersicum</i>	15BC-1175-303
EC846965	<i>Solanum lycopersicum</i>	15BC-1175-305
EC846966	<i>Solanum lycopersicum</i>	15BC-1176-314
EC846967	<i>Solanum lycopersicum</i>	15BC-1176-316
EC846968	<i>Solanum lycopersicum</i>	15BC-1176-322

Accession	Botanical Name	Variety	Alternate ID
EC846969	<i>Solanum lycopersicum</i>		15BC-1176-326
EC846970	<i>Solanum lycopersicum</i>		15BC-1177-682
EC846971	<i>Solanum lycopersicum</i>		15BC-1177-737
EC846972	<i>Solanum lycopersicum</i>		15BC-1177-814
EC846973	<i>Solanum lycopersicum</i>		15BC-1177-837
EC846974	<i>Solanum lycopersicum</i>		15BC-1177-850
EC846975	<i>Solanum lycopersicum</i>		15BC-1177-865
EC846976	<i>Solanum lycopersicum</i>		15BC-1177-882
EC846977	<i>Solanum lycopersicum</i>		15BC-1177-901
EC846978	<i>Solanum lycopersicum</i>		15BC-1177-936
EC846979	<i>Solanum lycopersicum</i>		15BC-1177-942
EC846980	<i>Solanum lycopersicum</i>		15BC-1177-952
EC846981	<i>Solanum lycopersicum</i>		15BC-1177-965
EC846982	<i>Solanum lycopersicum</i>		15BC-1177-977
EC846983	<i>Solanum lycopersicum</i>		15BC-1178-116
EC846984	<i>Solanum lycopersicum</i>		15BC-1178-155
EC846985	<i>Solanum lycopersicum</i>		15BC-1178-175
EC846986	<i>Solanum lycopersicum</i>		15BC-1179-287
EC846987	<i>Solanum lycopersicum</i>		15BC-1179-306
EC846988	<i>Solanum lycopersicum</i>		15BC-1179-383
EC846989	<i>Solanum lycopersicum</i>		15BC-1179-426
EC846990	<i>Solanum lycopersicum</i>		15BC-1179-484
EC846991	<i>Solanum lycopersicum</i>		15BC-1179-489
EC846992	<i>Solanum lycopersicum</i>		15BC-1179-540
EC846993	<i>Solanum lycopersicum</i>		15BC-1179-552
EC846994	<i>Solanum lycopersicum</i>		15BC-1180-580
EC846995	<i>Solanum lycopersicum</i>		15BC-1180-584
EC846996	<i>Solanum lycopersicum</i>		15BC-1180-585
EC846997	<i>Solanum lycopersicum</i>		15BC-1180-589
EC846998	<i>Solanum lycopersicum</i>		15BC-1180-590

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

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

EC847466	<i>Solanum lycopersicum</i>	G 10226-CGS	PI 304242
EC847467	<i>Solanum lycopersicum</i>	Canabec Super	PI 399461
EC847468	<i>Solanum lycopersicum</i>	R-7/6-2	PI 435343
EC847469	<i>Solanum lycopersicum</i>	Tomato AV33	PI 470263
EC847470	<i>Solanum lycopersicum</i>	Atkinson	PI 645267
EC847471	<i>Solanum lycopersicum</i>	Stakeless	PI 645375
EC847472	<i>Solanum lycopersicum</i>	Florida MH-1	PI 645391

Accession	Botanical Name	Variety	Alternate ID
EC847473	<i>Solanum lycopersicum</i>	Step 434	PI 647127

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

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

EC848221	<i>Solanum lycopersicum</i>	N98TO002
EC848222	<i>Solanum lycopersicum</i>	N98TO146
EC848223	<i>Solanum lycopersicum</i>	N98TO147
EC848224	<i>Solanum lycopersicum</i>	N98TO203
EC848225	<i>Solanum lycopersicum</i>	N98TO206
EC848226	<i>Solanum lycopersicum</i>	N98TO207
EC848227	<i>Solanum lycopersicum</i>	N98TO212
EC848228	<i>Solanum lycopersicum</i>	N01TO048
EC848229	<i>Solanum lycopersicum</i>	N01TO050
EC848230	<i>Solanum lycopersicum</i>	N01TO051
EC848231	<i>Solanum lycopersicum</i>	N01TO052
EC848232	<i>Solanum lycopersicum</i>	N02TO001
EC848233	<i>Solanum lycopersicum</i>	N03TO041
EC848234	<i>Solanum lycopersicum</i>	N03TO042
EC848235	<i>Solanum lycopersicum</i>	N03TO043
EC848236	<i>Solanum lycopersicum</i>	N04TO008
EC848237	<i>Solanum lycopersicum</i>	N04TO034
EC848238	<i>Solanum lycopersicum</i>	N05TO061
EC848239	<i>Solanum lycopersicum</i>	N05TO062
EC848240	<i>Solanum lycopersicum</i>	N05TO151
EC848241	<i>Solanum lycopersicum</i>	N06TO029
EC848242	<i>Solanum lycopersicum</i>	N06TO030
EC848243	<i>Solanum lycopersicum</i>	N07TO002
EC848244	<i>Solanum lycopersicum</i>	N08TO013
EC848245	<i>Solanum lycopersicum</i>	N08TO014
EC848246	<i>Solanum lycopersicum</i>	N08TO015
EC848247	<i>Solanum lycopersicum</i>	N08TO016
EC848248	<i>Solanum lycopersicum</i>	N08TO017
EC848249	<i>Solanum lycopersicum</i>	N08TO018
EC848250	<i>Solanum lycopersicum</i>	N09TO004
EC848251	<i>Solanum lycopersicum</i>	N09TO005
EC848252	<i>Solanum lycopersicum</i>	N09TO006
EC848253	<i>Solanum lycopersicum</i>	N09TO014
EC848254	<i>Solanum lycopersicum</i>	N09TO018
EC848255	<i>Solanum lycopersicum</i>	N09TO030
EC848256	<i>Solanum lycopersicum</i>	N10TO009
EC848257	<i>Solanum lycopersicum</i>	N10TO011

Accession	Botanical Name	Variety	Alternate ID
EC848258	<i>Solanum lycopersicum</i>		N10TO014
EC848259	<i>Solanum lycopersicum</i>		N10TO015
EC848260	<i>Solanum lycopersicum</i>		N10TO016
EC848261	<i>Solanum lycopersicum</i>		N10TO017
EC848262	<i>Solanum lycopersicum</i>		N11TO001
EC848263	<i>Solanum lycopersicum</i>		N11TO002
EC848264	<i>Solanum lycopersicum</i>		N11TO003
EC848265	<i>Solanum lycopersicum</i>		N11TO004
EC848266	<i>Solanum lycopersicum</i>		N11TO005
EC848267	<i>Solanum lycopersicum</i>		N11TO006
EC848268	<i>Solanum lycopersicum</i>		N11TO007
EC848269	<i>Solanum lycopersicum</i>		N11TO008
EC848270	<i>Solanum lycopersicum</i>		N11TO009
EC848271	<i>Solanum lycopersicum</i>		N11TO010
EC848272	<i>Solanum lycopersicum</i>		N11TO011
EC848273	<i>Solanum lycopersicum</i>		N13TO026
EC848274	<i>Solanum lycopersicum</i>		N13TO027
EC848275	<i>Solanum lycopersicum</i>		N13TO028
EC848276	<i>Solanum lycopersicum</i>		N13TO029
EC848277	<i>Solanum lycopersicum</i>		N13TO030
EC848278	<i>Solanum lycopersicum</i>		N13TO031
EC848279	<i>Solanum lycopersicum</i>		N13TO032
EC848280	<i>Solanum lycopersicum</i>		N12TO006
EC848281	<i>Solanum lycopersicum</i>		N14TO116
EC848282	<i>Solanum lycopersicum</i>		N14TO117
EC848283	<i>Solanum lycopersicum</i>		N14TO118
EC848284	<i>Solanum lycopersicum</i>		N14TO119
EC848285	<i>Solanum lycopersicum</i>		TATO6-2743-1
EC848286	<i>Solanum lycopersicum</i>		TATO6-2743-2

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

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

EC848496	<i>Sorghum bicolor</i>	AV2-1
EC848497	<i>Sorghum bicolor</i>	AV2-2
EC848498	<i>Sorghum bicolor</i>	AV2-3
EC848499	<i>Sorghum bicolor</i>	AV2-4
EC848500	<i>Sorghum bicolor</i>	AV2-5
EC848501	<i>Sorghum bicolor</i>	AV2-6
EC848502	<i>Sorghum bicolor</i>	AV2-7
EC848503	<i>Sorghum bicolor</i>	AV2-8
EC848504	<i>Sorghum bicolor</i>	AV2-9

Accession	Botanical Name	Variety	Alternate ID
EC848505	<i>Sorghum bicolor</i>		AV2-10
EC848506	<i>Sorghum bicolor</i>		AV2-11
EC848507	<i>Sorghum bicolor</i>		AV2-12
EC848508	<i>Sorghum bicolor</i>		AV2-13
EC848509	<i>Sorghum bicolor</i>		AV2-14
EC848510	<i>Sorghum bicolor</i>		AV2-15
EC848511	<i>Sorghum bicolor</i>		AV2-16
EC848512	<i>Sorghum bicolor</i>		AV2-17
EC848513	<i>Sorghum bicolor</i>		AV2-18
EC848514	<i>Sorghum bicolor</i>		AV2-19
EC848515	<i>Sorghum bicolor</i>		AV2-20
EC848516	<i>Sorghum bicolor</i>		AV2-21
EC848517	<i>Sorghum bicolor</i>		AV2-22
EC848518	<i>Sorghum bicolor</i>		AV2-23
EC848519	<i>Sorghum bicolor</i>		AV2-24
EC848520	<i>Sorghum bicolor</i>		AV2-25
EC848521	<i>Sorghum bicolor</i>		AV2-26
EC848522	<i>Sorghum bicolor</i>		AV2-27
EC848523	<i>Sorghum bicolor</i>		AV2-28
EC848524	<i>Sorghum bicolor</i>		AV2-29
EC848525	<i>Sorghum bicolor</i>		AV2-30
EC848526	<i>Sorghum bicolor</i>		AV2-31
EC848527	<i>Sorghum bicolor</i>		AV2-32
EC848528	<i>Sorghum bicolor</i>		AV2-33
EC848529	<i>Sorghum bicolor</i>		AV2-34
EC848530	<i>Sorghum bicolor</i>		AV2-35
EC848531	<i>Sorghum bicolor</i>		AV2-36
EC848532	<i>Sorghum bicolor</i>		AV2-37
EC848533	<i>Sorghum bicolor</i>		AV2-38
EC848534	<i>Sorghum bicolor</i>		AV2-39
EC848535	<i>Sorghum bicolor</i>		AV2-40
EC848536	<i>Sorghum bicolor</i>		AV2-41
EC848537	<i>Sorghum bicolor</i>		AV2-42
EC848538	<i>Sorghum bicolor</i>		AV2-43
EC848539	<i>Sorghum bicolor</i>		AV2-44
EC848540	<i>Sorghum bicolor</i>		AV2-45
EC848541	<i>Sorghum bicolor</i>		AV2-46
EC848542	<i>Sorghum bicolor</i>		AV2-47
EC848543	<i>Sorghum bicolor</i>		AV2-48
EC848544	<i>Sorghum bicolor</i>		AV2-49
EC848545	<i>Sorghum bicolor</i>		AV2-50
EC848546	<i>Sorghum bicolor</i>		AV2-51
EC848547	<i>Sorghum bicolor</i>		AV2-52
EC848548	<i>Sorghum bicolor</i>		AV2-53

Accession	Botanical Name	Variety	Alternate ID
EC848549	<i>Sorghum bicolor</i>		AV2-54
EC848550	<i>Sorghum bicolor</i>		AV2-55
EC848551	<i>Sorghum bicolor</i>		AV2-56
EC848552	<i>Sorghum bicolor</i>		AV2-57
EC848553	<i>Sorghum bicolor</i>		AV2-58
EC848554	<i>Sorghum bicolor</i>		AV2-59
EC848555	<i>Sorghum bicolor</i>		AV2-60
EC848556	<i>Sorghum bicolor</i>		AV2-61
EC848557	<i>Sorghum bicolor</i>		AV2-62
EC848558	<i>Sorghum bicolor</i>		AV2-63
EC848559	<i>Sorghum bicolor</i>		AV2-64
EC848560	<i>Sorghum bicolor</i>		AV2-65
EC848561	<i>Sorghum bicolor</i>		AV2-66
EC848562	<i>Sorghum bicolor</i>		AV2-67
EC848563	<i>Sorghum bicolor</i>		AV2-68
EC848564	<i>Sorghum bicolor</i>		AV2-69
EC848565	<i>Sorghum bicolor</i>		AV2-70
EC848566	<i>Sorghum bicolor</i>		AV2-71
EC848567	<i>Sorghum bicolor</i>		AV2-72
EC848568	<i>Sorghum bicolor</i>		AV2-73
EC848569	<i>Sorghum bicolor</i>		AV2-74
EC848570	<i>Sorghum bicolor</i>		AV2-75
EC848571	<i>Sorghum bicolor</i>		AV2-76
EC848572	<i>Sorghum bicolor</i>		AV2-77
EC848573	<i>Sorghum bicolor</i>		AV2-78
EC848574	<i>Sorghum bicolor</i>		AV2-79
EC848575	<i>Sorghum bicolor</i>		AV2-80
EC848576	<i>Sorghum bicolor</i>		AV2-81
EC848577	<i>Sorghum bicolor</i>		AV2-82
EC848578	<i>Sorghum bicolor</i>		AV2-83
EC848579	<i>Sorghum bicolor</i>		AV2-84
EC848580	<i>Sorghum bicolor</i>		AV2-85
EC848581	<i>Sorghum bicolor</i>		AV2-86
EC848582	<i>Sorghum bicolor</i>		AV2-87
EC848583	<i>Sorghum bicolor</i>		AV2-88
EC848584	<i>Sorghum bicolor</i>		AV2-89
EC848585	<i>Sorghum bicolor</i>		AV2-90
EC848586	<i>Sorghum bicolor</i>		AV2-91
EC848587	<i>Sorghum bicolor</i>		AV2-92
EC848588	<i>Sorghum bicolor</i>		AV2-93
EC848589	<i>Sorghum bicolor</i>		AV2-94
EC848590	<i>Sorghum bicolor</i>		AV2-95
EC848591	<i>Sorghum bicolor</i>		AV2-96
EC848592	<i>Sorghum bicolor</i>		AV2-97

Accession	Botanical Name	Variety	Alternate ID
EC848593	<i>Sorghum bicolor</i>		AV2-98
EC848594	<i>Sorghum bicolor</i>		AV2-99
EC848595	<i>Sorghum bicolor</i>		AV2-100

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

Source: Germicopa SAS 1, Allee Loeiz Herrieu 29334 Quimper Cedex Siren 438 187 957-Ape 4621 Z, France

EC848681	<i>Solanum tuberosum</i>	EDONY 10
EC848682	<i>Solanum tuberosum</i>	AMYLEA 1
EC848683	<i>Solanum tuberosum</i>	SASSY 12
EC848684	<i>Solanum tuberosum</i>	DOLLY 6
EC848685	<i>Solanum tuberosum</i>	NAFIDA 8

Distribution: Mr. Prakash Lohia, Merino Industries Limited Village - Achheja, P O - Hapur, District - Hapur-245101 (Uttar Pradesh)

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

EC844685	<i>Triticum turgidum subsp. durum</i>	CD91B1938-6M-030Y-030M-4Y-0M-0B-1Y-0B
EC844686	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00996T-A-10Y-1Y-4B-2Y-0B
EC844687	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00996T-A-10Y-1B-2Y-2B-2Y-0B
EC844688	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00996T-A-10Y-1B-3Y-4B-2Y-0B
EC844689	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00996T-A-10Y-1B-4Y-2B-3Y-0B
EC844690	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00996T-A-10Y-1B-5Y-4B-3Y-0B
EC844691	<i>Triticum turgidum subsp. durum</i>	CDSS08Y01005T-C-1Y-1B-1B-2Y-0B
EC844692	<i>Triticum turgidum subsp. durum</i>	CDSS08Y01005T-C-1Y-1B-2Y-4B-3Y-0B
EC844693	<i>Triticum turgidum subsp. durum</i>	CDSS08Y01005T-C-1Y-1B-3Y-4B-2Y-0B
EC844694	<i>Triticum turgidum subsp. durum</i>	CDSS08Y0100ST-C-1Y-1B-4Y-4B-4Y-0B
EC844695	<i>Triticum turgidum subsp. durum</i>	CDSS08Y01005T-C-1Y-1B-5Y-2B-3Y-0B
EC844696	<i>Triticum turgidum subsp. durum</i>	CD91B1938-6M-030Y-030M-4Y-0M-0B-1Y-0B
EC844697	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00986T-A-2Y-1B-3Y-4B-2Y-0B
EC844698	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00986T-A-2Y-3B-4Y-4B-2Y-0B
EC844699	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00986T-A-2Y-4B-4Y--4B-2Y-0B
EC844700	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00988T-B-8Y-1B-1Y-3B-3Y-0B
EC844701	<i>Triticum turgidum subsp. durum</i>	CDSS08Y00988T-B-8Y-5B-3Y-4Y-2Y-0B
EC844702	<i>Triticum turgidum subsp. durum</i>	CGSS02Y00004S-2F1-6Y-0B-1Y-0B
EC844703	<i>Triticum turgidum subsp. durum</i>	CDSS02B00562S-0Y-0M-2Y-1M-04Y-0B
EC844704	<i>Triticum turgidum subsp. durum</i>	CDSS02B00561S-0Y-0M-3Y-1M-04Y-0B
EC844705	<i>Triticum turgidum subsp. durum</i>	CDSS02Y00786T-0TOPB-0Y-0M-2Y-0Y
EC844706	<i>Triticum turgidum subsp. durum</i>	CDSS02B00720S-0Y-0M-8Y-1M-04Y-0B
EC844707	<i>Triticum turgidum subsp. durum</i>	CDSS0B00643S-0Y-0M-1Y-4M-04Y-0B

Accession	Botanical Name	Variety	Alternate ID
EC844708	<i>Triticum turgidum subsp. durum</i>		CDSS04B00367T-0TOPY-10Y-0M-4Y-0M-4Y-0B
EC844709	<i>Triticum turgidum subsp. durum</i>		CMSS09Y01164T-099TOPB-099Y-33B-0Y
EC844710	<i>Triticum turgidum subsp. durum</i>		CDSS09Y00657S-013Y-08M-6Y-0M-04Y-0B
EC844711	<i>Triticum turgidum subsp. durum</i>		CDSS09Y00657S-013Y-08M-16Y-0M-04Y-0B
EC844712	<i>Triticum turgidum subsp. durum</i>		CDSS09Y00660S-015Y-013M-20Y-0M-04Y-0B
EC844713	<i>Triticum turgidum subsp. durum</i>		CDSS09Y00689S-018Y-07M-19Y-0M-04Y-0B
EC844714	<i>Triticum turgidum subsp. durum</i>		CDSS09B00406D-4Y-016B-1Y-16B-11Y-4B-06Y-0B
EC844715	<i>Triticum turgidum subsp. durum</i>		CDSS09B000406D-4Y-016B-1Y-16B-11Y-5B-06Y-0B
EC844716	<i>Triticum turgidum subsp. durum</i>		CDSS09B00408D-5Y-014B-4Y-5B-3Y-4B-06Y-0B
EC844717	<i>Triticum turgidum subsp. durum</i>		CDSS09B00408D-5Y-014B-4Y-5B-9Y-2B-06Y-0B
EC844718	<i>Triticum turgidum subsp. durum</i>		CDSS09B00408D-5Y-014B-4Y-5B-9Y-3B-06Y-0B
EC844719	<i>Triticum turgidum subsp. durum</i>		CDSS09B00408D-5Y-014B-4Y-5B-16Y-1B-06Y-0B
EC844720	<i>Triticum turgidum subsp. durum</i>		CDSS09B00408D-5Y-014B-4Y-5B-16Y-2B-06Y-0B
EC844721	<i>Triticum turgidum subsp. durum</i>		VDSS09Y00542S-099Y-043M-33Y-0M-04Y-0B
EC844722	<i>Triticum turgidum subsp. durum</i>		CDSS09Y00539S-012Y-026M-22Y-0M-04Y-0B
EC844723	<i>Triticum turgidum subsp. durum</i>		CDSS07Y00295S-05Y-017M-5Y-2B-4Y-0B
EC844724	<i>Triticum turgidum subsp. durum</i>		CDIB02Y000111T-B-4B-3Y-3B-3Y-2B-1Y-2B-2Y-1B-0Y
EC844725	<i>Triticum turgidum subsp. durum</i>		CDSS04B0108IT-B-1B-1Y-1B-1Y-1B-0Y
EC844726	<i>Triticum turgidum subsp. durum</i>		CDSS08B00197D-048Y-09M-3Y-0M-04Y-0B
EC844727	<i>Triticum turgidum subsp. durum</i>		CDSS08B00202D-028Y-014M-10Y-0M-04Y-0B
EC844728	<i>Triticum turgidum subsp. durum</i>		CDSS08B00205D-018Y-019M-9Y-0M-04Y-0B
EC844729	<i>Triticum turgidum subsp. durum</i>		CDSS08B00199D-04Y-08M-4Y-0M-04Y-0B
EC844730	<i>Triticum turgidum subsp. durum</i>		CDSS08Y00950D-09B-46Y-4M-5Y-4M-3Y-0B

Distribution:Dr. S V Sai Prasad, Indian Agricultural Research Institute Regional Station, Near Agriculture College, Indore-452001 (Madhya Pradesh)

Source:John Innes Centre Crop Genetics Department Norwich Research Park Norwich NR 4 7UH , United Kingdom

EC846285	<i>Triticum aestivum</i>	RIALTO 9430
EC846286	<i>Triticum aestivum</i>	SPARK 9442
EC846287	<i>Triticum aestivum</i>	CHINESE SPRING 9493
EC846288	<i>Triticum aestivum</i>	THATCHER 259
EC846289	<i>Triticum aestivum</i>	CLARKS CREAM 8584

Distribution:Dr. G V S Saiprasad, ITC R & D Centre Peenya Industrial Area, I Phase Peenya, Bangalore-560058 (Karnataka)

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

Accession	Botanical Name	Variety	Alternate ID
EC844865	<i>Vigna mungo</i>		V01127-B-BL
EC844866	<i>Vigna mungo</i>		V01127-B-G
EC844867	<i>Vigna mungo</i>		V01184-B-G
EC844868	<i>Vigna mungo</i>		V02034-B-BL
EC844869	<i>Vigna mungo</i>	CPI-20147	V02068-B-BL
EC844870	<i>Vigna mungo</i>	CPI-30067	V02089-A-BL
EC844871	<i>Vigna mungo</i>	CQ20142	V02134-B-BL
EC844872	<i>Vigna mungo</i>	CQ20143	V02135-B-BL
EC844873	<i>Vigna mungo</i>	CQ30065	V02164--G
EC844874	<i>Vigna mungo</i>	BR6	TV0304
EC844875	<i>Vigna mungo</i>	NARC ME9001	TV01312
EC844876	<i>Vigna mungo</i>	NARC -ME9002	TV01313
EC844877	<i>Vigna mungo</i>	NARC-ME9008	TV01314
EC844878	<i>Vigna mungo</i>	NARC-ME015	TV01315
EC844879	<i>Vigna mungo</i>	AUTHONG2	TV01256
EC844880	<i>Vigna mungo</i>	METIMIAU	TV01264
EC844881	<i>Vigna mungo</i>	BR1	TV01299
EC844882	<i>Vigna mungo</i>	BR3	TV01301

Distribution:Dr. Ramakrishnan M. Nair, AVRDC-RCSAICRISAT Campus, Patancheru-502324 (Telangana)

Source:East-West Seed Company, Inc., Km 54 Cagayan Valley Road Sampaloc San Rafael Bulacan 3008-, Philippines

EC845822	<i>Vigna unguiculata subsp. sesquipedalis</i>	004369
EC845823	<i>Vigna unguiculata subsp. sesquipedalis</i>	003531
EC845824	<i>Vigna unguiculata subsp. sesquipedalis</i>	002176
EC845825	<i>Vigna unguiculata subsp. sesquipedalis</i>	001954
EC845826	<i>Vigna unguiculata subsp. sesquipedalis</i>	001216

Distribution:Mr. Kisan Gunjal, East West Seeds India Pvt. Ltd. Gut No. 66, Narayanpur (BK) Post – Waluj, Tq. Gangapur, Aurangabad-431133 (Maharashtra)

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

EC842322	<i>Zea mays l.</i>	PHR03	BA14B-SH14-124-1
EC842323	<i>Zea mays l.</i>	PHP02	BA14B-SH14-124-2
EC842324	<i>Zea mays l.</i>	LH184	BA14B-SH14-124-3

Accession	Botanical Name	Variety	Alternate ID
EC842325	<i>Zea mays l.</i>	3HH6	BA14B-SH14-124-4
EC842326	<i>Zea mays l.</i>	LH123HT	BA14B-SH14-124-5
EC842327	<i>Zea mays l.</i>	LH216	BA14B-SH14-124-6
EC842328	<i>Zea mays l.</i>	LH82-B	BA14B-SH14-124-7
EC842329	<i>Zea mays l.</i>	LH214	BA14B-SH14-124-8
EC842330	<i>Zea mays l.</i>	PHG47	BA14B-SH14-124-9
EC842331	<i>Zea mays l.</i>	LH212HT	BA14B-SH14-124-10
EC842332	<i>Zea mays l.</i>	LH213	BA14B-SH14-124-12
EC842333	<i>Zea mays l.</i>	LH172	BA14B-SH14-124-13
EC842334	<i>Zea mays l.</i>	PHR25	BA14B-SH14-124-14
EC842335	<i>Zea mays l.</i>	LH59	BA14B-SH14-124-15
EC842336	<i>Zea mays l.</i>	PHTD5	BA14B-SH14-124-16
EC842337	<i>Zea mays l.</i>	MM501D	BA14B-SH14-124-17
EC842338	<i>Zea mays l.</i>	PHN46	BA14B-SH14-124-18
EC842339	<i>Zea mays l.</i>	PHN82	BA14B-SH14-124-19
EC842340	<i>Zea mays l.</i>	PHK76	BA14B-SH14-124-20
EC842341	<i>Zea mays l.</i>	MM402A	BA14B-SH14-124-21
EC842342	<i>Zea mays l.</i>	PHN18	BA14B-SH14-124-22
EC842343	<i>Zea mays l.</i>	LH210	BA14B-SH14-124-23
EC842344	<i>Zea mays l.</i>	785518	BA14B-SH14-124-24
EC842345	<i>Zea mays l.</i>	IBC2	BA14B-SH14-124-25
EC842346	<i>Zea mays l.</i>	PHG29	BA14B-SH14-124-26
EC842347	<i>Zea mays l.</i>	PHJ90	BA14B-SH14-124-27
EC842348	<i>Zea mays l.</i>	LH181	BA14B-SH14-124-28
EC842349	<i>Zea mays l.</i>	PHM10	BA14B-SH14-124-29
EC842350	<i>Zea mays l.</i>	FBLL	BA14B-SH14-124-31
EC842351	<i>Zea mays l.</i>	PHW52	BA14B-SH14-124-32
EC842352	<i>Zea mays l.</i>	PHJ40	BA14B-SH14-124-33
EC842353	<i>Zea mays l.</i>	LH132	BA14B-SH14-124-34
EC842354	<i>Zea mays l.</i>	LH208	BA14B-SH14-124-43
EC842355	<i>Zea mays l.</i>	LH202	BA14B-SH14-124-44
EC842356	<i>Zea mays l.</i>	LH196	BA14B-SH14-124-45
EC842357	<i>Zea mays l.</i>	LH205	BA14B-SH14-124-46
EC842358	<i>Zea mays l.</i>	PHRE1	BA14B-SH14-124-47
EC842359	<i>Zea mays l.</i>	LH195	BA14B-SH14-124-48
EC842360	<i>Zea mays l.</i>	87916W	BA14B-SH14-124-49
EC842361	<i>Zea mays l.</i>	H8431	BA14B-SH14-124-50
EC842362	<i>Zea mays l.</i>	LH198	BA14B-SH14-124-51
EC842363	<i>Zea mays l.</i>	PHAAO	BA14B-SH14-124-52
EC842364	<i>Zea mays l.</i>	PHBW8	BA14B-SH14-124-53
EC842365	<i>Zea mays l.</i>	PHT11	BA14B-SH14-124-54
EC842366	<i>Zea mays l.</i>	LH284	BA14B-SH14-124-55
EC842367	<i>Zea mays l.</i>	899	BA14B-SH14-124-56
EC842368	<i>Zea mays l.</i>	PHRD6	BA14B-SH14-124-57

Accession	Botanical Name	Variety	Alternate ID
EC842369	<i>Zea mays l.</i>	PHTE4	BA14B-SH14-124-58
EC842370	<i>Zea mays l.</i>	PHHB4	BA14B-SH14-124-59
EC842371	<i>Zea mays l.</i>	PHEG9	BA14B-SH14-124-61
EC842372	<i>Zea mays l.</i>	PHBB3	BA14B-SH14-124-62
EC842373	<i>Zea mays l.</i>	PHW53	BA14B-SH14-124-64
EC842374	<i>Zea mays l.</i>	PHV57	BA14B-SH14-124-65
EC842375	<i>Zea mays l.</i>	207	BA14B-SH14-124-66
EC842376	<i>Zea mays l.</i>	PHN41	BA14B-SH14-124-67
EC842377	<i>Zea mays l.</i>	PHMK0	BA14B-SH14-124-68
EC842378	<i>Zea mays l.</i>	PHKE6	BA14B-SH14-124-69
EC842379	<i>Zea mays l.</i>	PHJR5	BA14B-SH14-124-70
EC842380	<i>Zea mays l.</i>	PHHH9	BA14B-SH14-124-71
EC842381	<i>Zea mays l.</i>	PHFA5	BA14B-SH14-124-72
EC842382	<i>Zea mays l.</i>	PHEW7	BA14B-SH14-124-73
EC842383	<i>Zea mays l.</i>	PHEM9	BA14B-SH14-124-74
EC842384	<i>Zea mays l.</i>	PHAW6	BA14B-SH14-124-75
EC842385	<i>Zea mays l.</i>	PHVJ4	BA14B-SH14-124-76
EC842386	<i>Zea mays l.</i>	2MCDB	BA14B-SH14-124-77
EC842387	<i>Zea mays l.</i>	8M129	BA14B-SH14-124-78
EC842388	<i>Zea mays l.</i>	LH183	BA14B-SH14-124-79
EC842389	<i>Zea mays l.</i>	3IJII	BA14B-SH14-124-80
EC842390	<i>Zea mays l.</i>	91IFC2	BA14B-SH14-124-81
EC842391	<i>Zea mays l.</i>	AQA3	BA14B-SH14-124-82
EC842392	<i>Zea mays l.</i>	MBWZ	BA14B-SH14-124-83
EC842393	<i>Zea mays l.</i>	ICI581	BA14B-SH14-124-84
EC842394	<i>Zea mays l.</i>	LH167	BA14B-SH14-124-85
EC842395	<i>Zea mays l.</i>	LH200	BA14B-SH14-124-86
EC842396	<i>Zea mays l.</i>	LH217	BA14B-SH14-124-87
EC842397	<i>Zea mays l.</i>	LH166	BA14B-SH14-124-88
EC842398	<i>Zea mays l.</i>	LH224	BA14B-SH14-124-89
EC842399	<i>Zea mays l.</i>	LH223	BA14B-SH14-124-90
EC842400	<i>Zea mays l.</i>	LH165	BA14B-SH14-124-91
EC842401	<i>Zea mays l.</i>	LH159	BA14B-SH14-124-92
EC842402	<i>Zea mays l.</i>	904	BA14B-SH14-124-93
EC842403	<i>Zea mays l.</i>	CS608	BA14B-SH14-124-94
EC842404	<i>Zea mays l.</i>	PHWG5	BA14B-SH14-124-95
EC842405	<i>Zea mays l.</i>	PHVA9	BA14B-SH14-124-96
EC842406	<i>Zea mays l.</i>	PHV53	BA14B-SH14-124-97
EC842407	<i>Zea mays l.</i>	PHTM9	BA14B-SH14-124-98
EC842408	<i>Zea mays l.</i>	PHT73	BA14B-SH14-124-99
EC842409	<i>Zea mays l.</i>	PHT69	BA14B-SH14-124-100
EC842410	<i>Zea mays l.</i>	PHT47	BA14B-SH14-124-101
EC842411	<i>Zea mays l.</i>	PHR31	BA14B-SH14-124-102
EC842412	<i>Zea mays l.</i>	PHR30	BA14B-SH14-124-103

Accession	Botanical Name	Variety	Alternate ID
EC842413	<i>Zea mays l.</i>	PHPR5	BA14B-SH14-124-104
EC842414	<i>Zea mays l.</i>	PHP85	BA14B-SH14-124-105
EC842415	<i>Zea mays l.</i>	PHK74	BA14B-SH14-124-106
EC842416	<i>Zea mays l.</i>	PHHV4	BA14B-SH14-124-107
EC842417	<i>Zea mays l.</i>	PHGW7	BA14B-SH14-124-108
EC842418	<i>Zea mays l.</i>	PHGV6	BA14B-SH14-124-109
EC842419	<i>Zea mays l.</i>	PHBA6	BA14B-SH14-124-112
EC842420	<i>Zea mays l.</i>	OS602	BA14B-SH14-124-113
EC842421	<i>Zea mays l.</i>	OQ403	BA14B-SH14-124-114
EC842422	<i>Zea mays l.</i>	OQ101	BA14B-SH14-124-115
EC842423	<i>Zea mays l.</i>	MQ305	BA14B-SH14-124-116
EC842424	<i>Zea mays l.</i>	CS405	BA14B-SH14-124-117
EC842425	<i>Zea mays l.</i>	ICI986	BA14B-SH14-124-118
EC842426	<i>Zea mays l.</i>	ICI893	BA14B-SH14-124-119
EC842427	<i>Zea mays l.</i>	ICI740	BA14B-SH14-124-120
EC842428	<i>Zea mays l.</i>	ICI441	BA14B-SH14-124-121
EC842429	<i>Zea mays l.</i>	ICI193	BA14B-SH14-124-122
EC842430	<i>Zea mays l.</i>	LH222	BA14B-SH14-124-123
EC842431	<i>Zea mays l.</i>	LH199	BA14B-SH14-124-124
EC842432	<i>Zea mays l.</i>	LH197	BA14B-SH14-124-125
EC842433	<i>Zea mays l.</i>	912	BA14B-SH14-124-126
EC842434	<i>Zea mays l.</i>	911	BA14B-SH14-124-127
EC842435	<i>Zea mays l.</i>	LH164	BA14B-SH14-124-128
EC842436	<i>Zea mays l.</i>	83IBI3	BA14B-SH14-124-129
EC842437	<i>Zea mays l.</i>	LIBC4	BA14B-SH14-124-130
EC842438	<i>Zea mays l.</i>	FI18	BA14B-SH14-124-131
EC842439	<i>Zea mays l.</i>	LH209	BA14B-SH14-124-132
EC842440	<i>Zea mays l.</i>	LH215	BA14B-SH14-124-133
EC842441	<i>Zea mays l.</i>	L155	BA14B-SH14-124-134
EC842442	<i>Zea mays l.</i>	MBUB	BA14B-SH14-124-135
EC842443	<i>Zea mays l.</i>	MBSJ	BA14B-SH14-124-136
EC842444	<i>Zea mays l.</i>	29MIBZ2	BA14B-SH14-124-137
EC842445	<i>Zea mays l.</i>	PHW30	BA14B-SH14-124-138
EC842446	<i>Zea mays l.</i>	PHR61	BA14B-SH14-124-139
EC842447	<i>Zea mays l.</i>	PHR58	BA14B-SH14-124-140
EC842448	<i>Zea mays l.</i>	PHR55	BA14B-SH14-124-141
EC842449	<i>Zea mays l.</i>	PHN66	BA14B-SH14-124-142
EC842450	<i>Zea mays l.</i>	PHM81	BA14B-SH14-124-143
EC842451	<i>Zea mays l.</i>	PHK93	BA14B-SH14-124-144
EC842452	<i>Zea mays l.</i>	PHJ89	BA14B-SH14-124-145
EC842453	<i>Zea mays l.</i>	LP215D	BA14B-SH14-124-146
EC842454	<i>Zea mays l.</i>	LH128	BA14B-SH14-124-147
EC842455	<i>Zea mays l.</i>	NL001	BA14B-SH14-124-148
EC842456	<i>Zea mays l.</i>	6M502A	BA14B-SH14-124-149

Accession	Botanical Name	Variety	Alternate ID
EC842457	<i>Zea mays l.</i>	6F629	BA14B-SH14-124-150
EC842458	<i>Zea mays l.</i>	FBLA	BA14B-SH14-124-151
EC842459	<i>Zea mays l.</i>	BCC03	BA14B-SH14-124-152
EC842460	<i>Zea mays l.</i>	PHW86	BA14B-SH14-124-153
EC842461	<i>Zea mays l.</i>	PHW51	BA14B-SH14-124-154
EC842462	<i>Zea mays l.</i>	PHW06	BA14B-SH14-124-155
EC842463	<i>Zea mays l.</i>	PHP76	BA14B-SH14-124-157
EC842464	<i>Zea mays l.</i>	PHK56	BA14B-SH14-124-159
EC842465	<i>Zea mays l.</i>	PHK46	BA14B-SH14-124-160
EC842466	<i>Zea mays l.</i>	PHJ65	BA14B-SH14-124-161
EC842467	<i>Zea mays l.</i>	LH193	BA14B-SH14-124-162
EC842468	<i>Zea mays l.</i>	LH192	BA14B-SH14-124-163
EC842469	<i>Zea mays l.</i>	LH191	BA14B-SH14-124-164
EC842470	<i>Zea mays l.</i>	RS710	BA14B-SH14-124-165
EC842471	<i>Zea mays l.</i>	LH190	BA14B-SH14-124-166
EC842472	<i>Zea mays l.</i>	LH162	BA14B-SH14-124-167
EC842473	<i>Zea mays l.</i>	LH160	BA14B-SH14-124-168
EC842474	<i>Zea mays l.</i>	LH220HT	BA14B-SH14-124-169
EC842475	<i>Zea mays l.</i>	LH206	BA14B-SH14-124-170
EC842476	<i>Zea mays l.</i>	LH163	BA14B-SH14-124-171
EC842477	<i>Zea mays l.</i>	LH127	BA14B-SH14-124-172
EC842478	<i>Zea mays l.</i>	LH211	BA14B-SH14-124-173
EC842479	<i>Zea mays l.</i>	LH204	BA14B-SH14-124-174
EC842480	<i>Zea mays l.</i>	PHW43	BA14B-SH14-124-175
EC842481	<i>Zea mays l.</i>	PHW20	BA14B-SH14-124-176
EC842482	<i>Zea mays l.</i>	PHV37	BA14B-SH14-124-178
EC842483	<i>Zea mays l.</i>	PHT22	BA14B-SH14-124-179
EC842484	<i>Zea mays l.</i>	PHR63	BA14B-SH14-124-180
EC842485	<i>Zea mays l.</i>	PHR62	BA14B-SH14-124-181
EC842486	<i>Zea mays l.</i>	PHP60	BA14B-SH14-124-182
EC842487	<i>Zea mays l.</i>	PHP55	BA14B-SH14-124-183
EC842488	<i>Zea mays l.</i>	PHN73	BA14B-SH14-124-184
EC842489	<i>Zea mays l.</i>	PHN37	BA14B-SH14-124-185
EC842490	<i>Zea mays l.</i>	PHN29	BA14B-SH14-124-186
EC842491	<i>Zea mays l.</i>	PHM57	BA14B-SH14-124-187
EC842492	<i>Zea mays l.</i>	PHK35	BA14B-SH14-124-188
EC842493	<i>Zea mays l.</i>	PHJ75	BA14B-SH14-124-189
EC842494	<i>Zea mays l.</i>	PHJ70	BA14B-SH14-124-190
EC842495	<i>Zea mays l.</i>	PHJ33	BA14B-SH14-124-191
EC842496	<i>Zea mays l.</i>	PHJ31	BA14B-SH14-124-192
EC842497	<i>Zea mays l.</i>	4N506	BA14B-SH14-124-193
EC842498	<i>Zea mays l.</i>	E8501	BA14B-SH14-124-194
EC842499	<i>Zea mays l.</i>	W8555	BA14B-SH14-124-195
EC842500	<i>Zea mays l.</i>	J8606	BA14B-SH14-124-196

Accession	Botanical Name	Variety	Alternate ID
EC842501	<i>Zea mays l.</i>	L139	BA14B-SH14-124-197
EC842502	<i>Zea mays l.</i>	L 135	BA14B-SH14-124-198
EC842503	<i>Zea mays l.</i>	L 127	BA14B-SH14-124-199
EC842504	<i>Zea mays l.</i>	WIL500	BA14B-SH14-124-200
EC842505	<i>Zea mays l.</i>	CR14	BA14B-SH14-124-201
EC842506	<i>Zea mays l.</i>	WIL903	BA14B-SH14-124-202
EC842507	<i>Zea mays l.</i>	WIL901	BA14B-SH14-124-203
EC842508	<i>Zea mays l.</i>	WIL 900	BA14B-SH14-124-204
EC842509	<i>Zea mays l.</i>	1538	BA14B-SH14-124-205
EC842510	<i>Zea mays l.</i>	PHW79	BA14B-SH14-124-206
EC842511	<i>Zea mays l.</i>	PHT60	BA14B-SH14-124-207
EC842512	<i>Zea mays l.</i>	PHN47	BA14B-SH14-124-209
EC842513	<i>Zea mays l.</i>	PHR47	BA14B-SH14-124-212
EC842514	<i>Zea mays l.</i>	PHM49	BA14B-SH14-124-213
EC842515	<i>Zea mays l.</i>	2MA22	BA14B-SH14-124-215
EC842516	<i>Zea mays l.</i>	IBB14	BA14B-SH14-124-216
EC842517	<i>Zea mays l.</i>	6M502	BA14B-SH14-124-217
EC842518	<i>Zea mays l.</i>	HB8229	BA14B-SH14-124-218
EC842519	<i>Zea mays l.</i>	2369	BA14B-SH14-124-219
EC842520	<i>Zea mays l.</i>	11430	BA14B-SH14-124-220
EC842521	<i>Zea mays l.</i>	S8326	BA14B-SH14-124-221
EC842522	<i>Zea mays l.</i>	S8324	BA14B-SH14-124-222
EC842523	<i>Zea mays l.</i>	LH149	BA14B-SH14-124-223
EC842524	<i>Zea mays l.</i>	LH65	BA14B-SH14-124-224
EC842525	<i>Zea mays l.</i>	PHT55	BA14B-SH14-124-225
EC842526	<i>Zea mays l.</i>	PHW65	BA14B-SH14-124-226
EC842527	<i>Zea mays l.</i>	PHV63	BA14B-SH14-124-227
EC842528	<i>Zea mays l.</i>	PHT77	BA14B-SH14-124-228
EC842529	<i>Zea mays l.</i>	PHN11	BA14B-SH14-124-229
EC842530	<i>Zea mays l.</i>	PHKM5	BA14B-SH14-124-230
EC842531	<i>Zea mays l.</i>	PHK42	BA14B-SH14-124-231
EC842532	<i>Zea mays l.</i>	W8304	BA14B-SH14-124-232
EC842533	<i>Zea mays l.</i>	793	BA14B-SH14-124-233
EC842534	<i>Zea mays l.</i>	790	BA14B-SH14-124-234
EC842535	<i>Zea mays l.</i>	787	BA14B-SH14-124-235
EC842536	<i>Zea mays l.</i>	740	BA14B-SH14-124-236
EC842537	<i>Zea mays l.</i>	PHV78	BA14B-SH14-124-237
EC842538	<i>Zea mays l.</i>	IB02	BA14B-SH14-124-240
EC842539	<i>Zea mays l.</i>	IBB15	BA14B-SH14-124-241
EC842540	<i>Zea mays l.</i>	MBPM	BA14B-SH14-124-242
EC842541	<i>Zea mays l.</i>	PB80	BA14B-SH14-124-243
EC842542	<i>Zea mays l.</i>	FBHJ	BA14B-SH14-124-244
EC842543	<i>Zea mays l.</i>	78371A	BA14B-SH14-124-245
EC842544	<i>Zea mays l.</i>	PHG86	BA14B-SH14-124-246

Accession	Botanical Name	Variety	Alternate ID
EC842545	<i>Zea mays l.</i>	807	BA14B-SH14-124-247
EC842546	<i>Zea mays l.</i>	LH61	BA14B-SH14-124-248
EC842547	<i>Zea mays l.</i>	LH156	BA14B-SH14-124-249
EC842548	<i>Zea mays l.</i>	LH146HT	BA14B-SH14-124-250
EC842549	<i>Zea mays l.</i>	LH60	BA14B-SH14-124-251
EC842550	<i>Zea mays l.</i>	794	BA14B-SH14-124-252
EC842551	<i>Zea mays l.</i>	778	BA14B-SH14-124-253
EC842552	<i>Zea mays l.</i>	764	BA14B-SH14-124-255
EC842553	<i>Zea mays l.</i>	LH52	BA14B-SH14-124-256
EC842554	<i>Zea mays l.</i>	PHR36	BA14B-SH14-124-258
EC842555	<i>Zea mays l.</i>	PHG72	BA14B-SH14-124-259
EC842556	<i>Zea mays l.</i>	PHZ51	BA14B-SH14-124-260
EC842557	<i>Zea mays l.</i>	PHG84	BA14B-SH14-124-261
EC842558	<i>Zea mays l.</i>	LH57	BA14B-SH14-124-262
EC842559	<i>Zea mays l.</i>	LH54	BA14B-SH14-124-263
EC842560	<i>Zea mays l.</i>	4676A	BA14B-SH14-124-264
EC842561	<i>Zea mays l.</i>	78002A	BA14B-SH14-124-265
EC842562	<i>Zea mays l.</i>	5707	BA14B-SH14-124-266
EC842563	<i>Zea mays l.</i>	PHG83	BA14B-SH14-124-267
EC842564	<i>Zea mays l.</i>	MBNA	BA14B-SH14-124-268
EC842565	<i>Zea mays l.</i>	78010	BA14B-SH14-124-269
EC842566	<i>Zea mays l.</i>	78004	BA14B-SH14-124-270
EC842567	<i>Zea mays l.</i>	IB014	BA14B-SH14-124-271
EC842568	<i>Zea mays l.</i>	LH93	BA14B-SH14-124-272
EC842569	<i>Zea mays l.</i>	6103	BA14B-SH14-124-273
EC842570	<i>Zea mays l.</i>	PHG71	BA14B-SH14-124-274
EC842571	<i>Zea mays l.</i>	G80	BA14B-SH14-124-275
EC842572	<i>Zea mays l.</i>	LH85	BA14B-SH14-124-276
EC842573	<i>Zea mays l.</i>	BO9	BA14B-SH14-124-277
EC842574	<i>Zea mays l.</i>	FAPW	BA14B-SH14-124-281
EC842575	<i>Zea mays l.</i>	PHG35	BA14B-SH14-124-283

Distribution:Dr. P H Zaidi, Global Maize Program, CIMMYT- IndiaC/o ICRISAT ,
Patancheru, Hyderabad-502324 (Andhra Pradesh)

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

EC842576	<i>Zea mays l.</i>	CML541
EC842577	<i>Zea mays l.</i>	CML544
EC842578	<i>Zea mays l.</i>	CML545
EC842579	<i>Zea mays l.</i>	CML547
EC842580	<i>Zea mays l.</i>	CML548
EC842581	<i>Zea mays l.</i>	CML549
EC842582	<i>Zea mays l.</i>	CML550

Accession	Botanical Name	Variety	Alternate ID
EC842583	<i>Zea mays l.</i>	CML551	
EC842584	<i>Zea mays l.</i>	CML552	
EC842585	<i>Zea mays l.</i>	CML553	
EC842586	<i>Zea mays l.</i>	CML554	
EC842587	<i>Zea mays l.</i>	CML555	
EC842588	<i>Zea mays l.</i>	CML556	
EC842589	<i>Zea mays l.</i>	CML557	
EC842590	<i>Zea mays l.</i>	CML558	
EC842591	<i>Zea mays l.</i>	CML559	
EC842592	<i>Zea mays l.</i>	CML560	
EC842593	<i>Zea mays l.</i>	CML561	

Distribution:Dr. M.Maheswari, Central Research Institute for Dryland Agriculture
Santoshnagar, Hyderabad-500059 (Andhra Pradesh)

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

EC842608	<i>Zea mays l.</i>	KEI 1303
EC842609	<i>Zea mays l.</i>	KEI 1305
EC842610	<i>Zea mays l.</i>	KEI 1311
EC842611	<i>Zea mays l.</i>	KEI 1314
EC842612	<i>Zea mays l.</i>	KEI 1421
EC842613	<i>Zea mays l.</i>	P 4546
EC842614	<i>Zea mays l.</i>	P 4554

Distribution:Mr. Moinuddin Hassan Haroon, Hytech Seed India Private
LimitedICRISAT, Bldg 303, Room # 15-23 , Patancheru, Hyderabad-502324 (Andhra
Pradesh)

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

EC843590	<i>Zea mays l.</i>	I8Y000000879546275918304
EC843591	<i>Zea mays l.</i>	I8Y000000879546275918303
EC843592	<i>Zea mays l.</i>	I8Y000000879546275918301
EC843593	<i>Zea mays l.</i>	I8Y000000879546275918299
EC843594	<i>Zea mays l.</i>	I8Y000000879546275918297
EC843595	<i>Zea mays l.</i>	I8Y000000879546275918295
EC843596	<i>Zea mays l.</i>	I8Y000000879546275918291
EC843597	<i>Zea mays l.</i>	I8Y000000879546275918293
EC843598	<i>Zea mays l.</i>	I8Y000000879546275918290
EC843599	<i>Zea mays l.</i>	I8Y000000879546275918289
EC843600	<i>Zea mays l.</i>	I8Y000000879546275918276

Accession	Botanical Name	Variety	Alternate ID
EC843601	<i>Zea mays l.</i>		I8Y000000879546275918287
EC843602	<i>Zea mays l.</i>		I8Y000000879546275918274
EC843603	<i>Zea mays l.</i>		I8Y000000879546275918273
EC843604	<i>Zea mays l.</i>		I8Y000000879546275918283
EC843605	<i>Zea mays l.</i>		I8Y000000879546275918282
EC843606	<i>Zea mays l.</i>		I8Y000000879546275918261
EC843607	<i>Zea mays l.</i>		I8Y000000879546275918260
EC843608	<i>Zea mays l.</i>		I8Y000000879546275918259
EC843609	<i>Zea mays l.</i>		I8Y000000879546275918258
EC843610	<i>Zea mays l.</i>		I8Y000000879546275918256
EC843611	<i>Zea mays l.</i>		I8Y000000879546275918257
EC843612	<i>Zea mays l.</i>		I8Y000000879546275918263
EC843613	<i>Zea mays l.</i>		I8Y000000879546275918251
EC843614	<i>Zea mays l.</i>		I8Y000000879546275918250
EC843615	<i>Zea mays l.</i>		I8Y000000879546275918249
EC843616	<i>Zea mays l.</i>		I8Y000000879546275918248
EC843617	<i>Zea mays l.</i>		I8Y000000879546275918245
EC843618	<i>Zea mays l.</i>		I8Y000000879546275918246
EC843619	<i>Zea mays l.</i>		I8Y000000879546275918244
EC843620	<i>Zea mays l.</i>		I8Y000000879546275918243
EC843621	<i>Zea mays l.</i>		I8Y000000879546275918242
EC843622	<i>Zea mays l.</i>		I8Y000000879546275918241
EC843623	<i>Zea mays l.</i>		I8Y000000879546275918239
EC843624	<i>Zea mays l.</i>		I8Y000000879546275918225
EC843625	<i>Zea mays l.</i>		I8Y000000879546275918237
EC843626	<i>Zea mays l.</i>		I8Y000000879546275918224
EC843627	<i>Zea mays l.</i>		I8Y000000879546275918234
EC843628	<i>Zea mays l.</i>		I8Y000000879546275918233
EC843629	<i>Zea mays l.</i>		I8Y000000879546275918222
EC843630	<i>Zea mays l.</i>		I8Y000000879546275918220
EC843631	<i>Zea mays l.</i>		I8Y000000879546275918211
EC843632	<i>Zea mays l.</i>		I8Y000000879546275918217
EC843633	<i>Zea mays l.</i>		I8Y000000879546275918216
EC843634	<i>Zea mays l.</i>		I8Y000000879546275918215
EC843635	<i>Zea mays l.</i>		I8Y000000879546275918208
EC843636	<i>Zea mays l.</i>		I8Y000000879546275918212
EC843637	<i>Zea mays l.</i>		I8Y000000879546275918201
EC843638	<i>Zea mays l.</i>		I8Y000000879546275918200
EC843639	<i>Zea mays l.</i>		I8Y000000879546275918199
EC843640	<i>Zea mays l.</i>		I8Y000000879546275918204
EC843641	<i>Zea mays l.</i>		I8Y000000879546275918203
EC843642	<i>Zea mays l.</i>		I8Y000000879546275918195
EC843643	<i>Zea mays l.</i>		I8Y000000879546275918194
EC843644	<i>Zea mays l.</i>		I8Y000000879546275918192

Accession	Botanical Name	Variety	Alternate ID
EC843645	<i>Zea mays l.</i>		I8Y000000879546275918191
EC843646	<i>Zea mays l.</i>		I8Y000000879546275918179
EC843647	<i>Zea mays l.</i>		I8Y000000879546275918189
EC843648	<i>Zea mays l.</i>		I8Y000000879546275918188
EC843649	<i>Zea mays l.</i>		I8Y000000879546275918177
EC843650	<i>Zea mays l.</i>		I8Y000000879546275918176
EC843651	<i>Zea mays l.</i>		I8Y000000879546275918184
EC843652	<i>Zea mays l.</i>		I8Y000000879546275918175
EC843653	<i>Zea mays l.</i>		I8Y000000879546275918171
EC843654	<i>Zea mays l.</i>		I8Y000000879546275918170
EC843655	<i>Zea mays l.</i>		I8Y000000879546275918169
EC843656	<i>Zea mays l.</i>		I8Y000000879546275918172
EC843657	<i>Zea mays l.</i>		I8Y000000879546275918166
EC843658	<i>Zea mays l.</i>		I8Y000000879546275918164
EC843659	<i>Zea mays l.</i>		I8Y000000879546275918163
EC843660	<i>Zea mays l.</i>		I8Y000000879546275918140
EC843661	<i>Zea mays l.</i>		I8Y000000879546275918139
EC843662	<i>Zea mays l.</i>		I8Y000000879546275918138
EC843663	<i>Zea mays l.</i>		I8Y000000879546275918137
EC843664	<i>Zea mays l.</i>		I8Y000000879546275918136
EC843665	<i>Zea mays l.</i>		I8Y000000879546275918156
EC843666	<i>Zea mays l.</i>		I8Y000000879546275918135
EC843667	<i>Zea mays l.</i>		I8Y000000879546275918134
EC843668	<i>Zea mays l.</i>		I8Y000000879546275918133
EC843669	<i>Zea mays l.</i>		I8Y000000879546275918132
EC843670	<i>Zea mays l.</i>		I8Y000000879546275918150
EC843671	<i>Zea mays l.</i>		I8Y000000879546275918148
EC843672	<i>Zea mays l.</i>		I8Y000000879546275918146
EC843673	<i>Zea mays l.</i>		I8Y000000879546275918144
EC843674	<i>Zea mays l.</i>		I8Y000000879546275918142
EC843675	<i>Zea mays l.</i>		I8Y000000879546275918130
EC843676	<i>Zea mays l.</i>		I8Y000000879546275918128
EC843677	<i>Zea mays l.</i>		I8Y000000879546275918126
EC843678	<i>Zea mays l.</i>		I8Y000000879546275918124
EC843679	<i>Zea mays l.</i>		I8Y00000087954627591812
EC843680	<i>Zea mays l.</i>		I8Y000000879546275918120
EC843681	<i>Zea mays l.</i>		I8Y000000879546275918118
EC843682	<i>Zea mays l.</i>		I8Y000000879546275918116
EC843683	<i>Zea mays l.</i>		I8Y000000879546275918114
EC843684	<i>Zea mays l.</i>		I8Y000000879546275918112
EC843685	<i>Zea mays l.</i>		I8Y000000879546275918110
EC843686	<i>Zea mays l.</i>		I8Y000000879546275918108
EC843687	<i>Zea mays l.</i>		I8Y000000879546275918106
EC843688	<i>Zea mays l.</i>		I8Y000000879546275918104

Accession	Botanical Name	Variety	Alternate ID
EC843689	<i>Zea mays l.</i>		I8Y000000879546275918102
EC843690	<i>Zea mays l.</i>		I8Y000000879546275918100
EC843691	<i>Zea mays l.</i>		I8Y000000879546275918098
EC843692	<i>Zea mays l.</i>		I8Y000000879546275918096
EC843693	<i>Zea mays l.</i>		I8Y000000879546275918094
EC843694	<i>Zea mays l.</i>		I8Y000000879546275918092
EC843695	<i>Zea mays l.</i>		I8Y000000879546275918090
EC843696	<i>Zea mays l.</i>		I8Y000000879546275918088
EC843697	<i>Zea mays l.</i>		I8Y000000879546275918086
EC843698	<i>Zea mays l.</i>		I8Y000000879546275918084
EC843699	<i>Zea mays l.</i>		I8Y000000879546275918082
EC843700	<i>Zea mays l.</i>		I8Y000000879546275918080
EC843701	<i>Zea mays l.</i>		I8Y000000879546275918078
EC843702	<i>Zea mays l.</i>		I8Y000000879546275918076
EC843703	<i>Zea mays l.</i>		I8Y000000879546275918074
EC843704	<i>Zea mays l.</i>		I8Y000000879546275918072
EC843705	<i>Zea mays l.</i>		I8Y000000879546275918589
EC843706	<i>Zea mays l.</i>		I8Y000000879546275918609
EC843707	<i>Zea mays l.</i>		I8Y000000879546275918590
EC843708	<i>Zea mays l.</i>		I8Y000000879546275918608
EC843709	<i>Zea mays l.</i>		I8Y000000879546275918606
EC843710	<i>Zea mays l.</i>		I8Y000000879546275918604
EC843711	<i>Zea mays l.</i>		I8Y000000879546275918602
EC843712	<i>Zea mays l.</i>		I8Y000000879546275918600
EC843713	<i>Zea mays l.</i>		I8Y000000879546275918598
EC843714	<i>Zea mays l.</i>		I8Y000000879546275918586
EC843715	<i>Zea mays l.</i>		I8Y000000879546275918584
EC843716	<i>Zea mays l.</i>		I8Y000000879546275918582
EC843717	<i>Zea mays l.</i>		I8Y000000879546275918581
EC843718	<i>Zea mays l.</i>		I8Y000000879546268895740
EC843719	<i>Zea mays l.</i>		I8Y000000879546275918580
EC843720	<i>Zea mays l.</i>		I8Y000000879546275918579
EC843721	<i>Zea mays l.</i>		I8Y000000879546275918564
EC843722	<i>Zea mays l.</i>		I8Y000000879546275918563
EC843723	<i>Zea mays l.</i>		I8Y000000879546275918575
EC843724	<i>Zea mays l.</i>		I8Y000000879546275918574
EC843725	<i>Zea mays l.</i>		I8Y000000879546275918264
EC843726	<i>Zea mays l.</i>		I8Y000000879546275918561
EC843727	<i>Zea mays l.</i>		I8Y000000879546275918560
EC843728	<i>Zea mays l.</i>		I8Y000000879546275918559
EC843729	<i>Zea mays l.</i>		I8Y000000879546275918569
EC843730	<i>Zea mays l.</i>		I8Y000000879546275918558
EC843731	<i>Zea mays l.</i>		I8Y000000879546275918556
EC843732	<i>Zea mays l.</i>		I8Y000000879546275918554

Accession	Botanical Name	Variety	Alternate ID
EC843733	<i>Zea mays l.</i>		I8Y000000879546275918553
EC843734	<i>Zea mays l.</i>		I8Y000000879546275918552
EC843735	<i>Zea mays l.</i>		I8Y000000879546275918551
EC843736	<i>Zea mays l.</i>		I8Y000000879546275918550
EC843737	<i>Zea mays l.</i>		I8Y000000879546275918549
EC843738	<i>Zea mays l.</i>		I8Y000000879546275918520
EC843739	<i>Zea mays l.</i>		I8Y000000879546275918542
EC843740	<i>Zea mays l.</i>		I8Y000000879546275918539
EC843741	<i>Zea mays l.</i>		I8Y00000087954627591852
EC843742	<i>Zea mays l.</i>		I8Y000000879546275918546
EC843743	<i>Zea mays l.</i>		I8Y000000879546275918521
EC843744	<i>Zea mays l.</i>		I8Y00000087954627591519
EC843745	<i>Zea mays l.</i>		I8Y000000879546275918534
EC843746	<i>Zea mays l.</i>		I8Y000000879546275918538
EC843747	<i>Zea mays l.</i>		I8Y000000879546275918536
EC843748	<i>Zea mays l.</i>		I8Y000000879546275918528
EC843749	<i>Zea mays l.</i>		I8Y000000879546275918507
EC843750	<i>Zea mays l.</i>		I8Y000000879546275918506
EC843751	<i>Zea mays l.</i>		I8Y000000879546275918505
EC843752	<i>Zea mays l.</i>		I8Y000000879546275918532
EC843753	<i>Zea mays l.</i>		I8Y000000879546275918530
EC843754	<i>Zea mays l.</i>		I8Y000000879546275918513
EC843755	<i>Zea mays l.</i>		I8Y000000879546275918512
EC843756	<i>Zea mays l.</i>		I8Y000000879546275918511
EC843757	<i>Zea mays l.</i>		I8Y000000879546275918510
EC843758	<i>Zea mays l.</i>		I8Y000000879546275918509
EC843759	<i>Zea mays l.</i>		I8Y000000879546275918497
EC843760	<i>Zea mays l.</i>		I8Y000000879546275918496
EC843761	<i>Zea mays l.</i>		I8Y000000879546275918495
EC843762	<i>Zea mays l.</i>		I8Y000000879546275918494
EC843763	<i>Zea mays l.</i>		I8Y000000879546275918477
EC843764	<i>Zea mays l.</i>		I8Y000000879546275918476
EC843765	<i>Zea mays l.</i>		I8Y000000879546268895742
EC843766	<i>Zea mays l.</i>		I8Y000000879546275918475
EC843767	<i>Zea mays l.</i>		I8Y000000879546275918474
EC843768	<i>Zea mays l.</i>		I8Y000000879546275918488
EC843769	<i>Zea mays l.</i>		I8Y000000879546275918487
EC843770	<i>Zea mays l.</i>		I8Y000000879546275918744
EC843771	<i>Zea mays l.</i>		I8Y000000879546275918486
EC843772	<i>Zea mays l.</i>		I8Y000000879546275918485
EC843773	<i>Zea mays l.</i>		I8Y000000879546275918484
EC843774	<i>Zea mays l.</i>		I8Y000000879546275918482
EC843775	<i>Zea mays l.</i>		I8Y000000879546275918481
EC843776	<i>Zea mays l.</i>		I8Y000000879546275918480

Accession	Botanical Name	Variety	Alternate ID
EC843777	<i>Zea mays l.</i>		I8Y000000879546275918478
EC843778	<i>Zea mays l.</i>		I8Y000000879546275918466
EC843779	<i>Zea mays l.</i>		I8Y000000879546275918462
EC843780	<i>Zea mays l.</i>		I8Y000000879546275918464
EC843781	<i>Zea mays l.</i>		I8Y000000879546275918460
EC843782	<i>Zea mays l.</i>		I8Y000000879546275918456
EC843783	<i>Zea mays l.</i>		I8Y000000879546275918458
EC843784	<i>Zea mays l.</i>		I8Y000000879546275918454
EC843785	<i>Zea mays l.</i>		I8Y000000879546275918452
EC843786	<i>Zea mays l.</i>		I8Y000000879546268895746
EC843787	<i>Zea mays l.</i>		I8Y000000879546275918450
EC843788	<i>Zea mays l.</i>		I8Y000000879546275918444
EC843789	<i>Zea mays l.</i>		I8Y000000879546275918438
EC843790	<i>Zea mays l.</i>		I8Y000000879546275918448
EC843791	<i>Zea mays l.</i>		I8Y000000879546275918446
EC843792	<i>Zea mays l.</i>		I8Y000000879546275918442
EC843793	<i>Zea mays l.</i>		I8Y000000879546275918440
EC843794	<i>Zea mays l.</i>		I8Y000000879546275918436
EC843795	<i>Zea mays l.</i>		I8Y000000879546275918434
EC843796	<i>Zea mays l.</i>		I8Y000000879546275918424
EC843797	<i>Zea mays l.</i>		I8Y000000879546275918432
EC843798	<i>Zea mays l.</i>		I8Y000000879546275918430
EC843799	<i>Zea mays l.</i>		I8Y000000879546275918428
EC843800	<i>Zea mays l.</i>		I8Y000000879546275918426
EC843801	<i>Zea mays l.</i>		I8Y000000879546275918423
EC843802	<i>Zea mays l.</i>		I8Y000000879546275918422
EC843803	<i>Zea mays l.</i>		I8Y000000879546275918398
EC843804	<i>Zea mays l.</i>		I8Y000000879546275918397
EC843805	<i>Zea mays l.</i>		I8Y000000879546275918417
EC843806	<i>Zea mays l.</i>		I8Y000000879546275918399
EC843807	<i>Zea mays l.</i>		I8Y000000879546275918416
EC843808	<i>Zea mays l.</i>		I8Y000000879546275918415
EC843809	<i>Zea mays l.</i>		I8Y000000879546275918411
EC843810	<i>Zea mays l.</i>		I8Y000000879546275918409
EC843811	<i>Zea mays l.</i>		I8Y000000879546275918407
EC843812	<i>Zea mays l.</i>		I8Y000000879546275918405
EC843813	<i>Zea mays l.</i>		I8Y000000879546275918413
EC843814	<i>Zea mays l.</i>		I8Y000000879546275918403
EC843815	<i>Zea mays l.</i>		I8Y000000879546275918748
EC843816	<i>Zea mays l.</i>		I8Y000000879546275918394
EC843817	<i>Zea mays l.</i>		I8Y000000879546275918393
EC843818	<i>Zea mays l.</i>		I8Y000000879546275918389
EC843819	<i>Zea mays l.</i>		I8Y000000879546275918388
EC843820	<i>Zea mays l.</i>		I8Y000000879546275918385

Accession	Botanical Name	Variety	Alternate ID
EC843821	<i>Zea mays l.</i>		I8Y000000879546275918384
EC843822	<i>Zea mays l.</i>		I8Y000000879546275918383
EC843823	<i>Zea mays l.</i>		I8Y000000879546275918382
EC843824	<i>Zea mays l.</i>		I8Y000000879546275918381
EC843825	<i>Zea mays l.</i>		I8Y000000879546275918386
EC843826	<i>Zea mays l.</i>		I8Y000000879546275918379
EC843827	<i>Zea mays l.</i>		I8Y000000879546275918378
EC843828	<i>Zea mays l.</i>		I8Y000000879546275918376
EC843829	<i>Zea mays l.</i>		I8Y000000879546275918375
EC843830	<i>Zea mays l.</i>		I8Y000000879546275918374
EC843831	<i>Zea mays l.</i>		I8Y000000879546275918372
EC843832	<i>Zea mays l.</i>		I8Y000000879546275918361
EC843833	<i>Zea mays l.</i>		I8Y000000879546275918360
EC843834	<i>Zea mays l.</i>		I8Y000000879546275918357
EC843835	<i>Zea mays l.</i>		I8Y000000879546275918358
EC843836	<i>Zea mays l.</i>		I8Y000000879546275918356
EC843837	<i>Zea mays l.</i>		I8Y000000879546275918349
EC843838	<i>Zea mays l.</i>		I8Y000000879546275918348
EC843839	<i>Zea mays l.</i>		I8Y000000879546275918352
EC843840	<i>Zea mays l.</i>		I8Y000000879546275918341
EC843841	<i>Zea mays l.</i>		I8Y000000879546275918340
EC843842	<i>Zea mays l.</i>		I8Y000000879546275918339
EC843843	<i>Zea mays l.</i>		I8Y000000879546275918338
EC843844	<i>Zea mays l.</i>		I8Y000000879546275918337
EC843845	<i>Zea mays l.</i>		I8Y000000879546275918336
EC843846	<i>Zea mays l.</i>		I8Y000000879546275918335
EC843847	<i>Zea mays l.</i>		I8Y000000879546275918334
EC843848	<i>Zea mays l.</i>		I8Y000000879546275918333
EC843849	<i>Zea mays l.</i>		I8Y000000879546275918332
EC843850	<i>Zea mays l.</i>		I8Y000000879546275918321
EC843851	<i>Zea mays l.</i>		I8Y000000879546275918320
EC843852	<i>Zea mays l.</i>		I8Y000000879546275918319
EC843853	<i>Zea mays l.</i>		I8Y000000879546275918318
EC843854	<i>Zea mays l.</i>		I8Y0000008795462759183223
EC843855	<i>Zea mays l.</i>		I8Y000000879546275918322
EC843856	<i>Zea mays l.</i>		I8Y000000879546275918314
EC843857	<i>Zea mays l.</i>		I8Y000000879546275918312
EC843858	<i>Zea mays l.</i>		I8Y000000879546275918311
EC843859	<i>Zea mays l.</i>		I8Y000000879546275918309
EC843860	<i>Zea mays l.</i>		I8Y000000879546275918307
EC843861	<i>Zea mays l.</i>		I8Y000000879546275918305
EC843862	<i>Zea mays l.</i>		IG8000000879546277020755
EC843863	<i>Zea mays l.</i>		IG8000000879546276854576
EC843864	<i>Zea mays l.</i>		IG8000000879546277020754

Accession	Botanical Name	Variety	Alternate ID
EC843865	<i>Zea mays l.</i>		IG8000000879546277020752
EC843866	<i>Zea mays l.</i>		IG8000000879546277020750
EC843867	<i>Zea mays l.</i>		IG8000000879546277020748
EC843868	<i>Zea mays l.</i>		IG8000000879546277020746
EC843869	<i>Zea mays l.</i>		IG8000000879546277020744
EC843870	<i>Zea mays l.</i>		IG8000000879546277020742
EC843871	<i>Zea mays l.</i>		IG8000000879546277020731
EC843872	<i>Zea mays l.</i>		IG8000000879546277020736
EC843873	<i>Zea mays l.</i>		IG8000000879546277020735
EC843874	<i>Zea mays l.</i>		IG8000000879546277020734
EC843875	<i>Zea mays l.</i>		IG8000000879546277020733
EC843876	<i>Zea mays l.</i>		IG8000000879546277020732
EC843877	<i>Zea mays l.</i>		IG8000000879546277020724
EC843878	<i>Zea mays l.</i>		IG8000000879546277020723
EC843879	<i>Zea mays l.</i>		IG8000000879546277020722
EC843880	<i>Zea mays l.</i>		IG8000000879546277020699
EC843881	<i>Zea mays l.</i>		IG8000000879546277020698
EC843882	<i>Zea mays l.</i>		IG8000000879546277020718
EC843883	<i>Zea mays l.</i>		IG8000000879546277020717
EC843884	<i>Zea mays l.</i>		IG8000000879546277020716
EC843885	<i>Zea mays l.</i>		IG8000000879546277020695
EC843886	<i>Zea mays l.</i>		IG8000000879546277020694
EC843887	<i>Zea mays l.</i>		IG8000000879546277020693
EC843888	<i>Zea mays l.</i>		IG8000000879546277020692
EC843889	<i>Zea mays l.</i>		IG8000000879546277020710
EC843890	<i>Zea mays l.</i>		IG8000000879546277020708
EC843891	<i>Zea mays l.</i>		IG8000000879546277020706
EC843892	<i>Zea mays l.</i>		IG8000000879546277020704
EC843893	<i>Zea mays l.</i>		IG8000000879546277020702
EC843894	<i>Zea mays l.</i>		IG8000000879546277020690
EC843895	<i>Zea mays l.</i>		IG8000000879546277020688
EC843896	<i>Zea mays l.</i>		IG8000000879546277020686
EC843897	<i>Zea mays l.</i>		IG8000000879546277020684
EC843898	<i>Zea mays l.</i>		IG8000000879546277020682
EC843899	<i>Zea mays l.</i>		IG8000000879546277020680
EC843900	<i>Zea mays l.</i>		IG8000000879546277020678
EC843901	<i>Zea mays l.</i>		IG8000000879546277020676
EC843902	<i>Zea mays l.</i>		IG8000000879546277020674
EC843903	<i>Zea mays l.</i>		IG8000000879546277020672
EC843904	<i>Zea mays l.</i>		IG8000000879546277020670
EC843905	<i>Zea mays l.</i>		IG8000000879546277020668
EC843906	<i>Zea mays l.</i>		IG8000000879546277020666
EC843907	<i>Zea mays l.</i>		IG8000000879546277020664
EC843908	<i>Zea mays l.</i>		IG8000000879546277020662

Accession	Botanical Name	Variety	Alternate ID
EC843909	<i>Zea mays l.</i>		IG8000000879546276854574
EC843910	<i>Zea mays l.</i>		IG8000000879546277020660
EC843911	<i>Zea mays l.</i>		IG8000000879546277020658
EC843912	<i>Zea mays l.</i>		IG8000000879546277020572
EC843913	<i>Zea mays l.</i>		IG8000000879546277020656
EC843914	<i>Zea mays l.</i>		IG8000000879546277020654
EC843915	<i>Zea mays l.</i>		IG8000000879546277020652
EC843916	<i>Zea mays l.</i>		IG8000000879546277020650
EC843917	<i>Zea mays l.</i>		IG8000000879546277020570
EC843918	<i>Zea mays l.</i>		IG8000000879546277020648
EC843919	<i>Zea mays l.</i>		IG8000000879546277020646
EC843920	<i>Zea mays l.</i>		IG8000000879546277020568
EC843921	<i>Zea mays l.</i>		IG8000000879546276854590
EC843922	<i>Zea mays l.</i>		IG80000008795462727021086
EC843923	<i>Zea mays l.</i>		IG8000000879546277020644
EC843924	<i>Zea mays l.</i>		IG8000000879546277021085
EC843925	<i>Zea mays l.</i>		IG8000000879546277021084
EC843926	<i>Zea mays l.</i>		IG8000000879546277021083
EC843927	<i>Zea mays l.</i>		IG8000000879546277021082
EC843928	<i>Zea mays l.</i>		IG8000000879546277020642
EC843929	<i>Zea mays l.</i>		IG8000000879546277020640
EC843930	<i>Zea mays l.</i>		IG8000000879546277020638
EC843931	<i>Zea mays l.</i>		IG8000000879546276854566
EC843932	<i>Zea mays l.</i>		IG8000000879546277020636
EC843933	<i>Zea mays l.</i>		IG8000000879546277020634
EC843934	<i>Zea mays l.</i>		IG8000000879546277020632
EC843935	<i>Zea mays l.</i>		IG8000000879546277021061
EC843936	<i>Zea mays l.</i>		IG8000000879546277021079
EC843937	<i>Zea mays l.</i>		IG8000000879546277021078
EC843938	<i>Zea mays l.</i>		IG8000000879546276854582
EC843939	<i>Zea mays l.</i>		IG8000000879546277020760
EC843940	<i>Zea mays l.</i>		IG8000000879546277020758
EC843941	<i>Zea mays l.</i>		IG8000000879546277020757
EC843942	<i>Zea mays l.</i>		IG8000000879546276854580
EC843943	<i>Zea mays l.</i>		IG8000000879546277020756
EC843944	<i>Zea mays l.</i>		IG8000000879546276854578
EC843945	<i>Zea mays l.</i>		IG8000000879546277021076
EC843946	<i>Zea mays l.</i>		IG8000000879546277021074
EC843947	<i>Zea mays l.</i>		IG8000000879546277021072
EC843948	<i>Zea mays l.</i>		IG8000000879546277021059
EC843949	<i>Zea mays l.</i>		IG8000000879546277021054
EC843950	<i>Zea mays l.</i>		IG8000000879546277021070
EC843951	<i>Zea mays l.</i>		IG8000000879546277021068
EC843952	<i>Zea mays l.</i>		IG8000000879546277021058

Accession	Botanical Name	Variety	Alternate ID
EC843953	<i>Zea mays l.</i>		IG8000000879546277021052
EC843954	<i>Zea mays l.</i>		IG8000000879546277021027
EC843955	<i>Zea mays l.</i>		IG8000000879546277021049
EC843956	<i>Zea mays l.</i>		IG8000000879546277021026
EC843957	<i>Zea mays l.</i>		IG8000000879546277021046
EC843958	<i>Zea mays l.</i>		IG8000000879546277021044
EC843959	<i>Zea mays l.</i>		IG8000000879546277021042
EC843960	<i>Zea mays l.</i>		IG8000000879546277021040
EC843961	<i>Zea mays l.</i>		IG8000000879546277021038
EC843962	<i>Zea mays l.</i>		IG8000000879546277021025
EC843963	<i>Zea mays l.</i>		IG8000000879546277021024
EC843964	<i>Zea mays l.</i>		IG8000000879546277021023
EC843965	<i>Zea mays l.</i>		IG8000000879546277021022
EC843966	<i>Zea mays l.</i>		IG8000000879546277021021
EC843967	<i>Zea mays l.</i>		IG8000000879546277021020
EC843968	<i>Zea mays l.</i>		IG8000000879546277021019
EC843969	<i>Zea mays l.</i>		IG8000000879546277021018
EC843970	<i>Zea mays l.</i>		IG8000000879546276854588
EC843971	<i>Zea mays l.</i>		IG8000000879546277021028
EC843972	<i>Zea mays l.</i>		IG8000000879546277021016
EC843973	<i>Zea mays l.</i>		IG8000000879546277021008
EC843974	<i>Zea mays l.</i>		IG8000000879546277021014
EC843975	<i>Zea mays l.</i>		IG8000000879546277021012
EC843976	<i>Zea mays l.</i>		IG8000000879546277021010
EC843977	<i>Zea mays l.</i>		IG8000000879546277021000
EC843978	<i>Zea mays l.</i>		IG8000000879546277021007
EC843979	<i>Zea mays l.</i>		IG8000000879546277021006
EC843980	<i>Zea mays l.</i>		IG8000000879546277021005
EC843981	<i>Zea mays l.</i>		IG8000000879546277021004
EC843982	<i>Zea mays l.</i>		IG8000000879546277020994
EC843983	<i>Zea mays l.</i>		IG8000000879546277020993
EC843984	<i>Zea mays l.</i>		IG8000000879546277020992
EC843985	<i>Zea mays l.</i>		IG8000000879546277020989
EC843986	<i>Zea mays l.</i>		IG8000000879546277020995
EC843987	<i>Zea mays l.</i>		IG8000000879546277020988
EC843988	<i>Zea mays l.</i>		IG8000000879546277020977
EC843989	<i>Zea mays l.</i>		IG8000000879546277020983
EC843990	<i>Zea mays l.</i>		IG8000000879546277020982
EC843991	<i>Zea mays l.</i>		IG8000000879546277020970
EC843992	<i>Zea mays l.</i>		IG8000000879546277020968
EC843993	<i>Zea mays l.</i>		IG8000000879546277020987
EC843994	<i>Zea mays l.</i>		IG8000000879546277020986
EC843995	<i>Zea mays l.</i>		IG8000000879546277020976
EC843996	<i>Zea mays l.</i>		IG8000000879546277020967

Accession	Botanical Name	Variety	Alternate ID
EC843997	<i>Zea mays l.</i>		IG8000000879546277020966
EC843998	<i>Zea mays l.</i>		IG8000000879546277020964
EC843999	<i>Zea mays l.</i>		IG8000000879546277020951
EC844000	<i>Zea mays l.</i>		IG8000000879546277020961
EC844001	<i>Zea mays l.</i>		IG8000000879546277020960
EC844002	<i>Zea mays l.</i>		IG8000000879546277020959
EC844003	<i>Zea mays l.</i>		IG8000000879546277020958
EC844004	<i>Zea mays l.</i>		IG8000000879546277020957
EC844005	<i>Zea mays l.</i>		IG8000000879546277020956
EC844006	<i>Zea mays l.</i>		IG8000000879546277020955
EC844007	<i>Zea mays l.</i>		IG8000000879546277020954
EC844008	<i>Zea mays l.</i>		IG8000000879546277020953
EC844009	<i>Zea mays l.</i>		IG8000000879546277020952
EC844010	<i>Zea mays l.</i>		IG8000000879546277020940
EC844011	<i>Zea mays l.</i>		IG8000000879546277020939
EC844012	<i>Zea mays l.</i>		IG8000000879546277020938
EC844013	<i>Zea mays l.</i>		IG8000000879546277020937
EC844014	<i>Zea mays l.</i>		IG8000000879546277020936
EC844015	<i>Zea mays l.</i>		IG8000000879546277020934
EC844016	<i>Zea mays l.</i>		IG8000000879546277020914
EC844017	<i>Zea mays l.</i>		IG8000000879546277020930
EC844018	<i>Zea mays l.</i>		IG8000000879546277020935
EC844019	<i>Zea mays l.</i>		IG8000000879546277020915
EC844020	<i>Zea mays l.</i>		IG8000000879546277020928
EC844021	<i>Zea mays l.</i>		IG8000000879546277020913
EC844022	<i>Zea mays l.</i>		IG8000000879546277020926
EC844023	<i>Zea mays l.</i>		IG8000000879546277020912
EC844024	<i>Zea mays l.</i>		IG8000000879546277020922
EC844025	<i>Zea mays l.</i>		IG8000000879546277020910
EC844026	<i>Zea mays l.</i>		IG8000000879546277020907
EC844027	<i>Zea mays l.</i>		IG8000000879546277020909
EC844028	<i>Zea mays l.</i>		IG8000000879546277020899
EC844029	<i>Zea mays l.</i>		IG8000000879546277020906
EC844030	<i>Zea mays l.</i>		IG8000000879546277020905
EC844031	<i>Zea mays l.</i>		IG8000000879546277020904
EC844032	<i>Zea mays l.</i>		IG8000000879546277020895
EC844033	<i>Zea mays l.</i>		IG8000000879546277020891
EC844034	<i>Zea mays l.</i>		IG8000000879546277020890
EC844035	<i>Zea mays l.</i>		IG8000000879546277020889
EC844036	<i>Zea mays l.</i>		IG8000000879546277020892
EC844037	<i>Zea mays l.</i>		IG8000000879546277020886
EC844038	<i>Zea mays l.</i>		IG8000000879546277020884
EC844039	<i>Zea mays l.</i>		IG8000000879546277020871
EC844040	<i>Zea mays l.</i>		IG8000000879546277020880

Accession	Botanical Name	Variety	Alternate ID
EC844041	<i>Zea mays l.</i>		IG8000000879546277020881
EC844042	<i>Zea mays l.</i>		IG8000000879546277020879
EC844043	<i>Zea mays l.</i>		IG8000000879546277020878
EC844044	<i>Zea mays l.</i>		IG8000000879546277020867
EC844045	<i>Zea mays l.</i>		IG8000000879546277020875
EC844046	<i>Zea mays l.</i>		IG8000000879546277020874
EC844047	<i>Zea mays l.</i>		IG8000000879546276854586
EC844048	<i>Zea mays l.</i>		IG8000000879546277020873
EC844049	<i>Zea mays l.</i>		IG8000000879546277020861
EC844050	<i>Zea mays l.</i>		IG8000000879546277020851
EC844051	<i>Zea mays l.</i>		IG8000000879546277020850
EC844052	<i>Zea mays l.</i>		IG8000000879546277020856
EC844053	<i>Zea mays l.</i>		IG8000000879546277020872
EC844054	<i>Zea mays l.</i>		IG8000000879546277020860
EC844055	<i>Zea mays l.</i>		IG8000000879546277020855
EC844056	<i>Zea mays l.</i>		IG8000000879546277020854
EC844057	<i>Zea mays l.</i>		IG8000000879546277020853
EC844058	<i>Zea mays l.</i>		IG8000000879546277020852
EC844059	<i>Zea mays l.</i>		IG8000000879546277020841
EC844060	<i>Zea mays l.</i>		IG8000000879546277020840
EC844061	<i>Zea mays l.</i>		IG8000000879546277020839
EC844062	<i>Zea mays l.</i>		IG8000000879546277020838
EC844063	<i>Zea mays l.</i>		IG8000000879546277020836
EC844064	<i>Zea mays l.</i>		IG8000000879546277020835
EC844065	<i>Zea mays l.</i>		IG8000000879546277020833
EC844066	<i>Zea mays l.</i>		IG800000087954627702082
EC844067	<i>Zea mays l.</i>		IG8000000879546277020829
EC844068	<i>Zea mays l.</i>		IG8000000879546277020828
EC844069	<i>Zea mays l.</i>		IG8000000879546277020827
EC844070	<i>Zea mays l.</i>		IG8000000879546277020826
EC844071	<i>Zea mays l.</i>		IG8000000879546277020824
EC844072	<i>Zea mays l.</i>		IG8000000879546277020825
EC844073	<i>Zea mays l.</i>		IG8000000879546277020823
EC844074	<i>Zea mays l.</i>		IG8000000879546277020812
EC844075	<i>Zea mays l.</i>		IG800000087954627702082
EC844076	<i>Zea mays l.</i>		IG8000000879546277020811
EC844077	<i>Zea mays l.</i>		IG8000000879546277020810
EC844078	<i>Zea mays l.</i>		IG8000000879546277020809
EC844079	<i>Zea mays l.</i>		IG8000000879546277020808
EC844080	<i>Zea mays l.</i>		IG8000000879546277020807
EC844081	<i>Zea mays l.</i>		IG8000000879546277020796
EC844082	<i>Zea mays l.</i>		IG8000000879546277020795
EC844083	<i>Zea mays l.</i>		IG8000000879546277020794
EC844084	<i>Zea mays l.</i>		IG8000000879546277020793

Accession	Botanical Name	Variety	Alternate ID
EC844085	<i>Zea mays l.</i>		IG8000000879546277020792
EC844086	<i>Zea mays l.</i>		IG8000000879546277020790
EC844087	<i>Zea mays l.</i>		IG8000000879546277020788
EC844088	<i>Zea mays l.</i>		IG8000000879546277020786
EC844089	<i>Zea mays l.</i>		IG8000000879546277020771
EC844090	<i>Zea mays l.</i>		IG8000000879546277020783
EC844091	<i>Zea mays l.</i>		IG8000000879546277020782
EC844092	<i>Zea mays l.</i>		IG8000000879546277020780
EC844093	<i>Zea mays l.</i>		IG8000000879546277020779
EC844094	<i>Zea mays l.</i>		IG8000000879546277020768
EC844095	<i>Zea mays l.</i>		IG8000000879546277020767
EC844096	<i>Zea mays l.</i>		IG8000000879546277020766
EC844097	<i>Zea mays l.</i>		IG8000000879546277020765
EC844098	<i>Zea mays l.</i>		IG8000000879546277020764
EC844099	<i>Zea mays l.</i>		IG8000000879546276854584
EC844100	<i>Zea mays l.</i>		IG8000000879546277020763
EC844101	<i>Zea mays l.</i>		IG8000000879546277020761

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

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

EC844551	<i>Zea mays l.</i>	CMT099029
EC844552	<i>Zea mays l.</i>	CHWE101/CHWE237
EC844553	<i>Zea mays l.</i>	CHWE1011
EC844554	<i>Zea mays l.</i>	CHWE237
EC844555	<i>Zea mays l.</i>	CHWE239
EC844556	<i>Zea mays l.</i>	CMT099031
EC844557	<i>Zea mays l.</i>	CHWE101/CHWE237
EC844558	<i>Zea mays l.</i>	CHWE101
EC844559	<i>Zea mays l.</i>	CHWE237
EC844560	<i>Zea mays l.</i>	CHWE229
EC844561	<i>Zea mays l.</i>	CMT099035
EC844562	<i>Zea mays l.</i>	CHWE235/CML457
EC844563	<i>Zea mays l.</i>	CHWE235
EC844564	<i>Zea mays l.</i>	CML457
EC844565	<i>Zea mays l.</i>	CHWE229
EC844566	<i>Zea mays l.</i>	CMT099033
EC844567	<i>Zea mays l.</i>	CHWE01/CHWE237
EC844568	<i>Zea mays l.</i>	CHWE101
EC844569	<i>Zea mays l.</i>	CHWE237
EC844570	<i>Zea mays l.</i>	CHWE233
EC844571	<i>Zea mays l.</i>	CMT099039

Accession	Botanical Name	Variety	Alternate ID
EC844572	<i>Zea mays l.</i>		CHWE235/CML 457
EC844573	<i>Zea mays l.</i>		CHWE235
EC844574	<i>Zea mays l.</i>		CML457
EC844575	<i>Zea mays l.</i>		CHWE233
EC844576	<i>Zea mays l.</i>		CMS099548
EC844577	<i>Zea mays l.</i>		CML 460
EC844578	<i>Zea mays l.</i>		CML 461
EC844579	<i>Zea mays l.</i>		CMS 009502
EC844580	<i>Zea mays l.</i>		CML 462
EC844581	<i>Zea mays l.</i>		CML 461
EC844582	<i>Zea mays l.</i>		CMT 029502
EC844583	<i>Zea mays l.</i>		CMS 009548
EC844584	<i>Zea mays l.</i>		CML 460
EC844585	<i>Zea mays l.</i>		CML 461
EC844586	<i>Zea mays l.</i>		CML 462
EC844587	<i>Zea mays l.</i>		CMT 099002
EC844588	<i>Zea mays l.</i>		CMS 009548
EC844589	<i>Zea mays l.</i>		CML 460
EC844590	<i>Zea mays l.</i>		CML 461
EC844591	<i>Zea mays l.</i>		CHYE140
EC844592	<i>Zea mays l.</i>		CMT 099004
EC844593	<i>Zea mays l.</i>		CMS 009502
EC844594	<i>Zea mays l.</i>		CML 462
EC844595	<i>Zea mays l.</i>		CML 461
EC844596	<i>Zea mays l.</i>		CHYE140

Distribution:Dr. Sadananda, CIMMYT-AsiaCIMMYT (International Maize and Wheat Improvement Center) , ICRISAT Campus, Patancheru, Hyderabad-502324 (Telangana)

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

EC844731	<i>Zea mays l.</i>	LGI-IN-91
EC844732	<i>Zea mays l.</i>	LGI-IN-92
EC844733	<i>Zea mays l.</i>	LGI-IN-93
EC844734	<i>Zea mays l.</i>	LGI-IN-94
EC844735	<i>Zea mays l.</i>	LGI-IN-95
EC844736	<i>Zea mays l.</i>	LGI-IN-96
EC844737	<i>Zea mays l.</i>	LGI-IN-97
EC844738	<i>Zea mays l.</i>	LGI-IN-98
EC844739	<i>Zea mays l.</i>	LGI-IN-99
EC844740	<i>Zea mays l.</i>	LGI-IN-100
EC844741	<i>Zea mays l.</i>	LGI-IN-101
EC844742	<i>Zea mays l.</i>	LGI-IN-102
EC844743	<i>Zea mays l.</i>	LGI-IN-103
EC844744	<i>Zea mays l.</i>	LGI-IN-104

Accession	Botanical Name	Variety	Alternate ID
EC844745	<i>Zea mays l.</i>		LGI-IN-105
EC844746	<i>Zea mays l.</i>		LGI-IN-106
EC844747	<i>Zea mays l.</i>		LGI-IN-17
EC844748	<i>Zea mays l.</i>		LGI-IN-108
EC844749	<i>Zea mays l.</i>		LGI-IN-109
EC844750	<i>Zea mays l.</i>		LGI-IN-110
EC844751	<i>Zea mays l.</i>		LGI-IN-111
EC844752	<i>Zea mays l.</i>		LGI-IN-112
EC844753	<i>Zea mays l.</i>		LGI-IN-113
EC844754	<i>Zea mays l.</i>		LGI-IN-114
EC844755	<i>Zea mays l.</i>		LGI-IN-115
EC844756	<i>Zea mays l.</i>		LGI-IN-116
EC844757	<i>Zea mays l.</i>		LGI-IN-117
EC844758	<i>Zea mays l.</i>		LGI-IN-118
EC844759	<i>Zea mays l.</i>		LGI-IN-119
EC844760	<i>Zea mays l.</i>		LGI-IN-120
EC844761	<i>Zea mays l.</i>		LGI-IN-121
EC844762	<i>Zea mays l.</i>		LGI-IN-122
EC844763	<i>Zea mays l.</i>		LGI-IN-123
EC844764	<i>Zea mays l.</i>		LGI-IN-124
EC844765	<i>Zea mays l.</i>		LGI-IN-125
EC844766	<i>Zea mays l.</i>		LGI-IN-126
EC844767	<i>Zea mays l.</i>		LGI-IN-127
EC844768	<i>Zea mays l.</i>		LGI-IN-128
EC844769	<i>Zea mays l.</i>		LGI-IN-129
EC844770	<i>Zea mays l.</i>		LGI-IN-130
EC844771	<i>Zea mays l.</i>		LGI-IN-131
EC844772	<i>Zea mays l.</i>		LGI-IN-132
EC844773	<i>Zea mays l.</i>		LGI-IN-133
EC844774	<i>Zea mays l.</i>		LGI-IN-134
EC844775	<i>Zea mays l.</i>		LGI-IN-135
EC844776	<i>Zea mays l.</i>		LGI-IN-136
EC844777	<i>Zea mays l.</i>		LGI-IN-137
EC844778	<i>Zea mays l.</i>		LGI-IN-138
EC844779	<i>Zea mays l.</i>		LGI-IN-139
EC844780	<i>Zea mays l.</i>		LGI-IN-140
EC844781	<i>Zea mays l.</i>		LGI-IN-141
EC844782	<i>Zea mays l.</i>		LGI-IN-142
EC844783	<i>Zea mays l.</i>		LGI-IN-143
EC844784	<i>Zea mays l.</i>		LGI-IN-144
EC844785	<i>Zea mays l.</i>		LGI-IN-145
EC844786	<i>Zea mays l.</i>		LGI-IN-146
EC844787	<i>Zea mays l.</i>		LGI-IN-147
EC844788	<i>Zea mays l.</i>		LGI-IN-148

Accession	Botanical Name	Variety	Alternate ID
EC844789	<i>Zea mays l.</i>		LGI-IN-149
EC844790	<i>Zea mays l.</i>		LGI-IN-150

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

Source: PHI Mexico, SA DECV Carr. GDL Morelia Km21 #8601-A Nicolas R. Casillas Tlajomulco Dezuniga Jalisco 45645 , Mexico

EC845009	<i>Zea mays l.</i>	YX75926554	76212531
EC845010	<i>Zea mays l.</i>	YX75926555	76212532
EC845011	<i>Zea mays l.</i>	YX75926556	76212533
EC845012	<i>Zea mays l.</i>	YX75926557	76212534
EC845013	<i>Zea mays l.</i>	YX75926559	76212535
EC845014	<i>Zea mays l.</i>	YX75926560	76212536
EC845015	<i>Zea mays l.</i>	YX75926375	76212537
EC845016	<i>Zea mays l.</i>	YX75926376	76212538
EC845017	<i>Zea mays l.</i>	X13K522	76212539
EC845018	<i>Zea mays l.</i>	X08D492	76212540
EC845019	<i>Zea mays l.</i>	DP6598169	76212541
EC845020	<i>Zea mays l.</i>	UC56317687	76212542
EC845021	<i>Zea mays l.</i>	X13D102	76212543
EC845022	<i>Zea mays l.</i>	X15K728	76212544
EC845023	<i>Zea mays l.</i>	X15K737	76212545
EC845024	<i>Zea mays l.</i>	1015402-01	76212546
EC845025	<i>Zea mays l.</i>	X13H943	76212547
EC845026	<i>Zea mays l.</i>	YX75926377	76212548
EC845027	<i>Zea mays l.</i>	YX75926378	76212549
EC845028	<i>Zea mays l.</i>	YX75926379	76212550
EC845029	<i>Zea mays l.</i>	YX75926380	76212551
EC845030	<i>Zea mays l.</i>	YX75926381	76212552
EC845031	<i>Zea mays l.</i>	YX75926382	76212553
EC845032	<i>Zea mays l.</i>	YX75926383	76212554
EC845033	<i>Zea mays l.</i>	YX75926384	76212555
EC845034	<i>Zea mays l.</i>	YX75926385	76212556
EC845035	<i>Zea mays l.</i>	YX75926386	76212557
EC845036	<i>Zea mays l.</i>	YX75926387	76212558
EC845037	<i>Zea mays l.</i>	YX75926388	76212559
EC845038	<i>Zea mays l.</i>	YX75926389	76212560
EC845039	<i>Zea mays l.</i>	YX75926390	76212561
EC845040	<i>Zea mays l.</i>	YX75926391	76212562
EC845041	<i>Zea mays l.</i>	YX75926438	76212563
EC845042	<i>Zea mays l.</i>	YX75926439	76212564
EC845043	<i>Zea mays l.</i>	YX75926440	76212565
EC845044	<i>Zea mays l.</i>	YX75926441	76212566

Accession	Botanical Name	Variety	Alternate ID
EC845045	<i>Zea mays l.</i>	YX75926442	76212567
EC845046	<i>Zea mays l.</i>	YX75926443	76212568
EC845047	<i>Zea mays l.</i>	YX75926444	76212569
EC845048	<i>Zea mays l.</i>	YX75926445	76212570
EC845049	<i>Zea mays l.</i>	YX75926446	76212571
EC845050	<i>Zea mays l.</i>	YX75926447	76212572
EC845051	<i>Zea mays l.</i>	YX75926448	76212573
EC845052	<i>Zea mays l.</i>	YX75926449	76212574
EC845053	<i>Zea mays l.</i>	YX75926450	76212575
EC845054	<i>Zea mays l.</i>	YX75926451	76212576
EC845055	<i>Zea mays l.</i>	YX75926452	76212577
EC845056	<i>Zea mays l.</i>	YX75926453	76212578
EC845057	<i>Zea mays l.</i>	YX75926454	76212579
EC845058	<i>Zea mays l.</i>	DP46483030	76212580
EC845059	<i>Zea mays l.</i>	DP45482947	76212581
EC845060	<i>Zea mays l.</i>	DP30436829	76212582
EC845061	<i>Zea mays l.</i>	1018571-01	76212583
EC845062	<i>Zea mays l.</i>	DP27930661	76212584
EC845063	<i>Zea mays l.</i>	DP45482959	76212585
EC845064	<i>Zea mays l.</i>	DP46482400	76212586
EC845065	<i>Zea mays l.</i>	P1319	76212587
EC845066	<i>Zea mays l.</i>	DP46482418	76212588
EC845067	<i>Zea mays l.</i>	YX75926392	76212589
EC845068	<i>Zea mays l.</i>	BE61840613	76212590
EC845069	<i>Zea mays l.</i>	YX75926393	76212591
EC845070	<i>Zea mays l.</i>	YX75926394	76212592
EC845071	<i>Zea mays l.</i>	YX75926395	76212593
EC845072	<i>Zea mays l.</i>	YX75926396	76212594
EC845073	<i>Zea mays l.</i>	YX75926397	76212595
EC845074	<i>Zea mays l.</i>	YX75926398	76212596
EC845075	<i>Zea mays l.</i>	YX75926399	76212597
EC845076	<i>Zea mays l.</i>	YX75926400	76212598
EC845077	<i>Zea mays l.</i>	YX75926401	76212599
EC845078	<i>Zea mays l.</i>	YX75926402	76212600
EC845079	<i>Zea mays l.</i>	YX75926403	76212601
EC845080	<i>Zea mays l.</i>	YX75926404	76212602
EC845081	<i>Zea mays l.</i>	YX75926405	76212603
EC845082	<i>Zea mays l.</i>	YX75926406	76212604
EC845083	<i>Zea mays l.</i>	YX75926407	76212605
EC845084	<i>Zea mays l.</i>	YX75926408	76212606
EC845085	<i>Zea mays l.</i>	YX75926409	76212607
EC845086	<i>Zea mays l.</i>	YX75926410	76212608
EC845087	<i>Zea mays l.</i>	YX75926411	76212609
EC845088	<i>Zea mays l.</i>	YX75926412	76212610

Accession	Botanical Name	Variety	Alternate ID
EC845089	<i>Zea mays l.</i>	YX75926413	76212611
EC845090	<i>Zea mays l.</i>	YX75926414	76212612
EC845091	<i>Zea mays l.</i>	YX75926415	76212613
EC845092	<i>Zea mays l.</i>	DP56607885	76212614
EC845093	<i>Zea mays l.</i>	YX75926707	76212179
EC845094	<i>Zea mays l.</i>	YX75926708	76212180
EC845095	<i>Zea mays l.</i>	YX75926709	76212181
EC845096	<i>Zea mays l.</i>	YX75926710	76212182
EC845097	<i>Zea mays l.</i>	YX75926711	76212183
EC845098	<i>Zea mays l.</i>	YX75926712	76212184
EC845099	<i>Zea mays l.</i>	YX75926629	76212185
EC845100	<i>Zea mays l.</i>	YX75926627	76212186
EC845101	<i>Zea mays l.</i>	YX75926628	76212187
EC845102	<i>Zea mays l.</i>	YX75926629	76212188
EC845103	<i>Zea mays l.</i>	YX75926630	76212189
EC845104	<i>Zea mays l.</i>	YX75926754	76212190
EC845105	<i>Zea mays l.</i>	YX75926755	76212191
EC845106	<i>Zea mays l.</i>	YX75926756	76212192
EC845107	<i>Zea mays l.</i>	YX75926347	76212193
EC845108	<i>Zea mays l.</i>	YX75926348	76212194
EC845109	<i>Zea mays l.</i>	YX75926349	76212195
EC845110	<i>Zea mays l.</i>	YX75926350	76212196
EC845111	<i>Zea mays l.</i>	YX75926351	76212197
EC845112	<i>Zea mays l.</i>	YX75926352	76212198
EC845113	<i>Zea mays l.</i>	YX75926353	76212199
EC845114	<i>Zea mays l.</i>	YX75926354	76212200
EC845115	<i>Zea mays l.</i>	BE61840580	76212201
EC845116	<i>Zea mays l.</i>	YX75926355	76212202
EC845117	<i>Zea mays l.</i>	YX75926356	76212203
EC845118	<i>Zea mays l.</i>	YX75926357	76212204
EC845119	<i>Zea mays l.</i>	YX69793981	76212205
EC845120	<i>Zea mays l.</i>	YX75926358	76212206
EC845121	<i>Zea mays l.</i>	YX75926359	76212207
EC845122	<i>Zea mays l.</i>	YX75926360	76212208
EC845123	<i>Zea mays l.</i>	YX75926509	76212209
EC845124	<i>Zea mays l.</i>	YX75926510	76212210
EC845125	<i>Zea mays l.</i>	YX75926511	76212211
EC845126	<i>Zea mays l.</i>	YX75926512	76212212
EC845127	<i>Zea mays l.</i>	YX75926713	76212213
EC845128	<i>Zea mays l.</i>	YX75926714	76212214
EC845129	<i>Zea mays l.</i>	YX75926715	76212215
EC845130	<i>Zea mays l.</i>	YX75926716	76212216
EC845131	<i>Zea mays l.</i>	YX75926718	76212217
EC845132	<i>Zea mays l.</i>	YX75926719	76212218

Accession	Botanical Name	Variety	Alternate ID
EC845133	<i>Zea mays l.</i>	YX75926720	76212219
EC845134	<i>Zea mays l.</i>	YX75926721	76212220
EC845135	<i>Zea mays l.</i>	YX75926371	76212221
EC845136	<i>Zea mays l.</i>	YX75926372	76212222
EC845137	<i>Zea mays l.</i>	YX75926373	76212223
EC845138	<i>Zea mays l.</i>	BE61840665	76212224
EC845139	<i>Zea mays l.</i>	YX75926432	76212225
EC845140	<i>Zea mays l.</i>	YX75926434	76212226
EC845141	<i>Zea mays l.</i>	YX75926435	76212227
EC845142	<i>Zea mays l.</i>	YX75926436	76212228
EC845143	<i>Zea mays l.</i>	YX75926437	76212229
EC845144	<i>Zea mays l.</i>	YX75926433	76212230
EC845145	<i>Zea mays l.</i>	YX75926361	76212231
EC845146	<i>Zea mays l.</i>	YX75926362	7621223
EC845147	<i>Zea mays l.</i>	YX75926363	76212233
EC845148	<i>Zea mays l.</i>	YX75926364	76212234
EC845149	<i>Zea mays l.</i>	YX75926365	76212235
EC845150	<i>Zea mays l.</i>	YX75926366	76212236
EC845151	<i>Zea mays l.</i>	YX75926367	76212237
EC845152	<i>Zea mays l.</i>	YX75926368	76212238
EC845153	<i>Zea mays l.</i>	YX75926369	76212239
EC845154	<i>Zea mays l.</i>	YX75926370	76212240
EC845155	<i>Zea mays l.</i>	YX75926587	76212241
EC845156	<i>Zea mays l.</i>	YX75926588	76212242
EC845157	<i>Zea mays l.</i>	YX75926589	76212243
EC845158	<i>Zea mays l.</i>	YX75926590	76212244
EC845159	<i>Zea mays l.</i>	YX75926482	76212245
EC845160	<i>Zea mays l.</i>	YX75926483	76212246
EC845161	<i>Zea mays l.</i>	YX75926484	76212247
EC845162	<i>Zea mays l.</i>	YX75926485	76212248
EC845163	<i>Zea mays l.</i>	YX75926486	76212249
EC845164	<i>Zea mays l.</i>	YX75926487	76212250
EC845165	<i>Zea mays l.</i>	YX75926488	76212251
EC845166	<i>Zea mays l.</i>	YX75926489	76212252
EC845167	<i>Zea mays l.</i>	YX759265775	76212253
EC845168	<i>Zea mays l.</i>	YX75926576	76212254
EC845169	<i>Zea mays l.</i>	YX75926577	76212255
EC845170	<i>Zea mays l.</i>	YX69793898	V56
EC845171	<i>Zea mays l.</i>	YX75926578	76212257
EC845172	<i>Zea mays l.</i>	YX75926579	76212258
EC845173	<i>Zea mays l.</i>	YX75926580	76212259
EC845174	<i>Zea mays l.</i>	YX75926581	`76212260
EC845175	<i>Zea mays l.</i>	YX75926582	76212261
EC845176	<i>Zea mays l.</i>	YX75926583	76212262

Accession	Botanical Name	Variety	Alternate ID
EC845177	<i>Zea mays l.</i>	YX75926584	76212263
EC845178	<i>Zea mays l.</i>	YX75926585	76212264
EC845179	<i>Zea mays l.</i>	YX75926586	76212265
EC845180	<i>Zea mays l.</i>	YX75926613	76212266
EC845181	<i>Zea mays l.</i>	YX75926614	76212267
EC845182	<i>Zea mays l.</i>	YX75926615	76212268
EC845183	<i>Zea mays l.</i>	YX75926616	76212269
EC845184	<i>Zea mays l.</i>	YX75926617	76212270
EC845185	<i>Zea mays l.</i>	YX75926618	76212271
EC845186	<i>Zea mays l.</i>	YX75926619	76212272
EC845187	<i>Zea mays l.</i>	YX75926620	76212273
EC845188	<i>Zea mays l.</i>	YX75926621	76212274
EC845189	<i>Zea mays l.</i>	YX75926622	76212275
EC845190	<i>Zea mays l.</i>	YX75926623	76212276
EC845191	<i>Zea mays l.</i>	YX75926624	76212277
EC845192	<i>Zea mays l.</i>	MO73312708	76212278
EC845193	<i>Zea mays l.</i>	YX75926625	76212279
EC845194	<i>Zea mays l.</i>	YX75926722	76212280
EC845195	<i>Zea mays l.</i>	YX75926723	76212281
EC845196	<i>Zea mays l.</i>	YX75926724	76212282
EC845197	<i>Zea mays l.</i>	YX75926725	76212283
EC845198	<i>Zea mays l.</i>	YX75926726	76212284
EC845199	<i>Zea mays l.</i>	YX75926736	76212285
EC845200	<i>Zea mays l.</i>	YX75926737	76212286
EC845201	<i>Zea mays l.</i>	YX75926738	76212287
EC845202	<i>Zea mays l.</i>	YX75926739	76212288
EC845203	<i>Zea mays l.</i>	YX75926740	76212289
EC845204	<i>Zea mays l.</i>	YX75926741	76212290
EC845205	<i>Zea mays l.</i>	YX75926742	76212291
EC845206	<i>Zea mays l.</i>	YX75926743	76212292
EC845207	<i>Zea mays l.</i>	YX75926744	76212293
EC845208	<i>Zea mays l.</i>	YX7592675	76212294
EC845209	<i>Zea mays l.</i>	YX75926746	76212295
EC845210	<i>Zea mays l.</i>	YX75926747	76212296
EC845211	<i>Zea mays l.</i>	YX75926748	76212297
EC845212	<i>Zea mays l.</i>	YX75926749	76212298
EC845213	<i>Zea mays l.</i>	YX75926727	76212299
EC845214	<i>Zea mays l.</i>	YX75926728	76212300
EC845215	<i>Zea mays l.</i>	YX75926729	76212301
EC845216	<i>Zea mays l.</i>	YX75926730	76212302
EC845217	<i>Zea mays l.</i>	YX75926757	76212303
EC845218	<i>Zea mays l.</i>	YX75926727	76212304
EC845219	<i>Zea mays l.</i>	YX75926513	76212305
EC845220	<i>Zea mays l.</i>	YX75926515	76212306

Accession	Botanical Name	Variety	Alternate ID
EC845221	<i>Zea mays l.</i>	YX75926516	76212307
EC845222	<i>Zea mays l.</i>	YX75926517	76212308
EC845223	<i>Zea mays l.</i>	YX75926518	76212309
EC845224	<i>Zea mays l.</i>	YX75926591	76212310
EC845225	<i>Zea mays l.</i>	YX75926594	76212311
EC845226	<i>Zea mays l.</i>	YX75926601	76212312
EC845227	<i>Zea mays l.</i>	YX75926602	76212313
EC845228	<i>Zea mays l.</i>	YX75926603	76212314
EC845229	<i>Zea mays l.</i>	YX75926604	76212315
EC845230	<i>Zea mays l.</i>	YX75926605	76212316
EC845231	<i>Zea mays l.</i>	YX75926606	76212317
EC845232	<i>Zea mays l.</i>	YX75926607	76212318
EC845233	<i>Zea mays l.</i>	YX75926608	76212319
EC845234	<i>Zea mays l.</i>	YX75926609	76212320
EC845235	<i>Zea mays l.</i>	YX75926610	76212321
EC845236	<i>Zea mays l.</i>	YX75926611	76212322
EC845237	<i>Zea mays l.</i>	YX75926612	76212323
EC845238	<i>Zea mays l.</i>	YX75926595	76212324
EC845239	<i>Zea mays l.</i>	YX75926596	76212325
EC845240	<i>Zea mays l.</i>	YX75926597	76212326
EC845241	<i>Zea mays l.</i>	YX75926598	73212327
EC845242	<i>Zea mays l.</i>	YX75926599	76212328
EC845243	<i>Zea mays l.</i>	YX75926600	76212329
EC845244	<i>Zea mays l.</i>	YX75926636	76212330
EC845245	<i>Zea mays l.</i>	YX75926637	76212331
EC845246	<i>Zea mays l.</i>	YX75926638	76212332
EC845247	<i>Zea mays l.</i>	YX75926639	76212333
EC845248	<i>Zea mays l.</i>	YX75926640	76212334
EC845249	<i>Zea mays l.</i>	YX75926703	76212335
EC845250	<i>Zea mays l.</i>	YX75926704	76212336
EC845251	<i>Zea mays l.</i>	YX75926705	76212337
EC845252	<i>Zea mays l.</i>	YX75926706	76212338
EC845253	<i>Zea mays l.</i>	YX75926695	76212339
EC845254	<i>Zea mays l.</i>	YX75926696	76212340
EC845255	<i>Zea mays l.</i>	YX75926697	76212341
EC845256	<i>Zea mays l.</i>	YX75926698	76212342
EC845257	<i>Zea mays l.</i>	YX75926699	76212343
EC845258	<i>Zea mays l.</i>	YX75926700	76212344
EC845259	<i>Zea mays l.</i>	YX75926701	76212345
EC845260	<i>Zea mays l.</i>	YX75926702	76212346
EC845261	<i>Zea mays l.</i>	YX75926641	76212347
EC845262	<i>Zea mays l.</i>	YX75926642	76212348
EC845263	<i>Zea mays l.</i>	YX75926643	76212349
EC845264	<i>Zea mays l.</i>	YX75926644	76212350

Accession	Botanical Name	Variety	Alternate ID
EC845265	<i>Zea mays l.</i>	YX75926645	76212351
EC845266	<i>Zea mays l.</i>	YX75926646	76212352
EC845267	<i>Zea mays l.</i>	YX75926647	76212353
EC845268	<i>Zea mays l.</i>	YX75926648	76212354
EC845269	<i>Zea mays l.</i>	YX75926649	76212355
EC845270	<i>Zea mays l.</i>	YX75926650	76212356
EC845271	<i>Zea mays l.</i>	YX75926651	76212357
EC845272	<i>Zea mays l.</i>	YX75926652	76212358
EC845273	<i>Zea mays l.</i>	YX75926653	76212359
EC845274	<i>Zea mays l.</i>	YX75926654	76212360
EC845275	<i>Zea mays l.</i>	YX75926655	76212361
EC845276	<i>Zea mays l.</i>	YX75926490	76212362
EC845277	<i>Zea mays l.</i>	YX75926491	76212363
EC845278	<i>Zea mays l.</i>	YX75926492	76212364
EC845279	<i>Zea mays l.</i>	YX75926493	76212365
EC845280	<i>Zea mays l.</i>	YX75926494	76212366
EC845281	<i>Zea mays l.</i>	YX75926495	76212367
EC845282	<i>Zea mays l.</i>	YX75926521	76212368
EC845283	<i>Zea mays l.</i>	YX75926522	76212369
EC845284	<i>Zea mays l.</i>	YX75926523	76212370
EC845285	<i>Zea mays l.</i>	YX75926524	76212371
EC845286	<i>Zea mays l.</i>	YX75926525	76212372
EC845287	<i>Zea mays l.</i>	YX75926526	76212373
EC845288	<i>Zea mays l.</i>	YX75926527	76212374
EC845289	<i>Zea mays l.</i>	YX75926750	76212375
EC845290	<i>Zea mays l.</i>	YX75926751	76212376
EC845291	<i>Zea mays l.</i>	YX75926752	76212377
EC845292	<i>Zea mays l.</i>	YX75926731	76212378
EC845293	<i>Zea mays l.</i>	YX75926732	76212379
EC845294	<i>Zea mays l.</i>	YX75926733	76212380
EC845295	<i>Zea mays l.</i>	YX75926734	76212381
EC845296	<i>Zea mays l.</i>	YX75926735	76212382
EC845297	<i>Zea mays l.</i>	YX75926374	76212383
EC845298	<i>Zea mays l.</i>	DP37658335	76212384
EC845299	<i>Zea mays l.</i>	CM38878905	76212385
EC845300	<i>Zea mays l.</i>	X18F970	76212386
EC845301	<i>Zea mays l.</i>	DP38825401	76212387
EC845302	<i>Zea mays l.</i>	X13F354	76212388
EC845303	<i>Zea mays l.</i>	X18H553	76212389
EC845304	<i>Zea mays l.</i>	DP37656244	76212390
EC845305	<i>Zea mays l.</i>	DP56323136	76212391
EC845306	<i>Zea mays l.</i>	YX75926416	76212392
EC845307	<i>Zea mays l.</i>	YX75926417	76212393
EC845308	<i>Zea mays l.</i>	YX75926418	76212394

Accession	Botanical Name	Variety	Alternate ID
EC845309	<i>Zea mays l.</i>	YX75926419	76212395
EC845310	<i>Zea mays l.</i>	YX75926421	76212396
EC845311	<i>Zea mays l.</i>	YX75926422	76212397
EC845312	<i>Zea mays l.</i>	YX75926422	76212398
EC845313	<i>Zea mays l.</i>	YX75926423	76212399
EC845314	<i>Zea mays l.</i>	YX75926424	76212400
EC845315	<i>Zea mays l.</i>	YX75926425	76212401
EC845316	<i>Zea mays l.</i>	YX75926426	76212402
EC845317	<i>Zea mays l.</i>	YX75926428	76212403
EC845318	<i>Zea mays l.</i>	YX75926429	76212404
EC845319	<i>Zea mays l.</i>	YX75926430	76212405
EC845320	<i>Zea mays l.</i>	YX75926431	76212406
EC845321	<i>Zea mays l.</i>	YX75926455	76212407
EC845322	<i>Zea mays l.</i>	YX75926456	76212408
EC845323	<i>Zea mays l.</i>	YX75926457	76212409
EC845324	<i>Zea mays l.</i>	YX75926458	76212410
EC845325	<i>Zea mays l.</i>	YX75926459	76212411
EC845326	<i>Zea mays l.</i>	YX75926460	76212412
EC845327	<i>Zea mays l.</i>	YX75926461	76212413
EC845328	<i>Zea mays l.</i>	YX75926462	76212414
EC845329	<i>Zea mays l.</i>	YX75926463	76212415
EC845330	<i>Zea mays l.</i>	YX75926464	76212416
EC845331	<i>Zea mays l.</i>	YX75926465	76212417
EC845332	<i>Zea mays l.</i>	YX75926466	76212418
EC845333	<i>Zea mays l.</i>	YX75926467	76212419
EC845334	<i>Zea mays l.</i>	YX75926468	76212420
EC845335	<i>Zea mays l.</i>	YX75926470	76212421
EC845336	<i>Zea mays l.</i>	YX75926471	76212422
EC845337	<i>Zea mays l.</i>	YX75926472	76212423
EC845338	<i>Zea mays l.</i>	YX75926473	76212424
EC845339	<i>Zea mays l.</i>	YX75926474	76212425
EC845340	<i>Zea mays l.</i>	YX75926475	76212426
EC845341	<i>Zea mays l.</i>	YX75926476	76212427
EC845342	<i>Zea mays l.</i>	YX75926477	76212428
EC845343	<i>Zea mays l.</i>	YX75926478	76212429
EC845344	<i>Zea mays l.</i>	YX75926479	76212430
EC845345	<i>Zea mays l.</i>	YX75926480	76212431
EC845346	<i>Zea mays l.</i>	YX75926481	76212432
EC845347	<i>Zea mays l.</i>	YX75926519	76212433
EC845348	<i>Zea mays l.</i>	YX75926520	76212434
EC845349	<i>Zea mays l.</i>	YX75926631	76212435
EC845350	<i>Zea mays l.</i>	YX75926632	76212436
EC845351	<i>Zea mays l.</i>	YX75926633	76212437
EC845352	<i>Zea mays l.</i>	YX75926634	76212438

Accession	Botanical Name	Variety	Alternate ID
EC845353	<i>Zea mays l.</i>	YX75926635	76212439
EC845354	<i>Zea mays l.</i>	YX75926656	76212440
EC845355	<i>Zea mays l.</i>	YX75926657	76212441
EC845356	<i>Zea mays l.</i>	YX75926658	76212442
EC845357	<i>Zea mays l.</i>	YX75926659	76212443
EC845358	<i>Zea mays l.</i>	YX75926660	76212444
EC845359	<i>Zea mays l.</i>	YX75926661	76212445
EC845360	<i>Zea mays l.</i>	YX75926662	76212446
EC845361	<i>Zea mays l.</i>	YX75926663	76212447
EC845362	<i>Zea mays l.</i>	YX75926664	76212448
EC845363	<i>Zea mays l.</i>	YX75926665	76212449
EC845364	<i>Zea mays l.</i>	YX75926666	76212450
EC845365	<i>Zea mays l.</i>	YX75926667	76212451
EC845366	<i>Zea mays l.</i>	YX75926668	76212452
EC845367	<i>Zea mays l.</i>	YX75926669	76212453
EC845368	<i>Zea mays l.</i>	YX75926670	76212454
EC845369	<i>Zea mays l.</i>	YX75926671	76212455
EC845370	<i>Zea mays l.</i>	YX75926672	76212456
EC845371	<i>Zea mays l.</i>	YX75926673	76212457
EC845372	<i>Zea mays l.</i>	YX75926674	76212458
EC845373	<i>Zea mays l.</i>	YX75926675	76212459
EC845374	<i>Zea mays l.</i>	YX75926676	76212460
EC845375	<i>Zea mays l.</i>	YX75926677	76212461
EC845376	<i>Zea mays l.</i>	YX75926678	76212462
EC845377	<i>Zea mays l.</i>	YX75926679	76212463
EC845378	<i>Zea mays l.</i>	YX75926680	76212464
EC845379	<i>Zea mays l.</i>	YX75926681	76212465
EC845380	<i>Zea mays l.</i>	YX75926682	76212466
EC845381	<i>Zea mays l.</i>	YX75926683	76212467
EC845382	<i>Zea mays l.</i>	YX75926684	76212468
EC845383	<i>Zea mays l.</i>	YX75926685	76212469
EC845384	<i>Zea mays l.</i>	YX75926686	76212470
EC845385	<i>Zea mays l.</i>	YX75926687	76212471
EC845386	<i>Zea mays l.</i>	YX75926688	76212472
EC845387	<i>Zea mays l.</i>	YX75926689	76212473
EC845388	<i>Zea mays l.</i>	YX75926690	76212474
EC845389	<i>Zea mays l.</i>	YX75926691	76212475
EC845390	<i>Zea mays l.</i>	YX75926692	76212476
EC845391	<i>Zea mays l.</i>	YX75926693	76212477
EC845392	<i>Zea mays l.</i>	YX75926694	76212478
EC845393	<i>Zea mays l.</i>	YX75926528	762122479
EC845394	<i>Zea mays l.</i>	YX75926529	76212480
EC845395	<i>Zea mays l.</i>	YX75926530	76212481
EC845396	<i>Zea mays l.</i>	YX75926531	76212482

Accession	Botanical Name	Variety	Alternate ID
EC845397	<i>Zea mays l.</i>	YX75926532	76212483
EC845398	<i>Zea mays l.</i>	YX75926533	76212484
EC845399	<i>Zea mays l.</i>	YX75926496	76212485
EC845400	<i>Zea mays l.</i>	YX75926497	76212486
EC845401	<i>Zea mays l.</i>	YX75926498	76212487
EC845402	<i>Zea mays l.</i>	YX75926499	76212488
EC845403	<i>Zea mays l.</i>	YX75926500	76212489
EC845404	<i>Zea mays l.</i>	YX75926501	76212490
EC845405	<i>Zea mays l.</i>	YX75926502	76212491
EC845406	<i>Zea mays l.</i>	YX75926503	76212492
EC845407	<i>Zea mays l.</i>	YX75926504	76212493
EC845408	<i>Zea mays l.</i>	YX75926505	76212494
EC845409	<i>Zea mays l.</i>	YX75926506	76212495
EC845410	<i>Zea mays l.</i>	YX75926507	76212496
EC845411	<i>Zea mays l.</i>	YX75926508	76212497
EC845412	<i>Zea mays l.</i>	YX75926534	76212498
EC845413	<i>Zea mays l.</i>	YX75926535	76212499
EC845414	<i>Zea mays l.</i>	YX75926536	76212500
EC845415	<i>Zea mays l.</i>	YX75926561	76212501
EC845416	<i>Zea mays l.</i>	YX75926562	76212502
EC845417	<i>Zea mays l.</i>	YX75926563	76212503
EC845418	<i>Zea mays l.</i>	YX75926564	76212504
EC845419	<i>Zea mays l.</i>	YX75926565	76212505
EC845420	<i>Zea mays l.</i>	YX75926566	76212506
EC845421	<i>Zea mays l.</i>	YX75926567	76212507
EC845422	<i>Zea mays l.</i>	YX75926568	76212508
EC845423	<i>Zea mays l.</i>	YX75926569	76212509
EC845424	<i>Zea mays l.</i>	YX75926570	76212510
EC845425	<i>Zea mays l.</i>	YX75926571	76212511
EC845426	<i>Zea mays l.</i>	YX75926572	76212512
EC845427	<i>Zea mays l.</i>	YX75926573	76212513
EC845428	<i>Zea mays l.</i>	YX75926574	76212514
EC845429	<i>Zea mays l.</i>	YX75926537	7622515
EC845430	<i>Zea mays l.</i>	YX75926538	76212516
EC845431	<i>Zea mays l.</i>	YX75926539	7622517
EC845432	<i>Zea mays l.</i>	YX75926540	76212518
EC845433	<i>Zea mays l.</i>	YX75926541	76212519
EC845434	<i>Zea mays l.</i>	YX75926542	76212520
EC845435	<i>Zea mays l.</i>	YX75926543	76212521
EC845436	<i>Zea mays l.</i>	YX75926544	7621252
EC845437	<i>Zea mays l.</i>	YX75926545	76212523
EC845438	<i>Zea mays l.</i>	YX75926546	76212524
EC845439	<i>Zea mays l.</i>	YX75926547	76212525
EC845440	<i>Zea mays l.</i>	YX75926548	76212526

Accession	Botanical Name	Variety	Alternate ID
EC845441	<i>Zea mays l.</i>	YX75926551	76212527
EC845442	<i>Zea mays l.</i>	YX75926552	76212528
EC845443	<i>Zea mays l.</i>	YX69793928	76212529
EC845444	<i>Zea mays l.</i>	YX75926553	76212530

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:Kasetsart University, National Corn And Sorghum Research Centre, Maize Breeding 298 Moo 1, Klang Dong, Pak Chong Nakhon Ratchasima-30320 -30320 , Thailand

EC845614	<i>Zea mays l.</i>	KI 21
EC845615	<i>Zea mays l.</i>	KI 36
EC845616	<i>Zea mays l.</i>	KI 38
EC845617	<i>Zea mays l.</i>	KI39
EC845618	<i>Zea mays l.</i>	KI40
EC845619	<i>Zea mays l.</i>	KI41
EC845620	<i>Zea mays l.</i>	KI42
EC845621	<i>Zea mays l.</i>	KI43
EC845622	<i>Zea mays l.</i>	KI44
EC845623	<i>Zea mays l.</i>	KI45
EC845624	<i>Zea mays l.</i>	KI46
EC845625	<i>Zea mays l.</i>	KI47
EC845626	<i>Zea mays l.</i>	KI48
EC845627	<i>Zea mays l.</i>	KI49
EC845628	<i>Zea mays l.</i>	KI50
EC845629	<i>Zea mays l.</i>	KI51
EC845630	<i>Zea mays l.</i>	KI52
EC845631	<i>Zea mays l.</i>	KI53
EC845632	<i>Zea mays l.</i>	KI54
EC845633	<i>Zea mays l.</i>	KI55
EC845634	<i>Zea mays l.</i>	KI56
EC845635	<i>Zea mays l.</i>	KI57
EC845636	<i>Zea mays l.</i>	KI58
EC845637	<i>Zea mays l.</i>	KI59
EC845638	<i>Zea mays l.</i>	KI60

Distribution:Mr. G.V.Bhaskar Rao, Kaveri Seed Company Limited# 513-B, 5th Floor, Minerva Complex, , S.D.Road , Secundrabad-500003 (Andhra Pradesh)

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

Accession	Botanical Name	Variety	Alternate ID
EC845698	<i>Zea mays l.</i>		CML-141
EC845699	<i>Zea mays l.</i>		CML-142
EC845700	<i>Zea mays l.</i>		CML-143
EC845701	<i>Zea mays l.</i>		CML-144
EC845702	<i>Zea mays l.</i>		CML-145
EC845703	<i>Zea mays l.</i>		CML-146
EC845704	<i>Zea mays l.</i>		CML-147
EC845705	<i>Zea mays l.</i>		CML-148
EC845706	<i>Zea mays l.</i>		CML-149
EC845707	<i>Zea mays l.</i>		CML-150
EC845708	<i>Zea mays l.</i>		CML-151
EC845709	<i>Zea mays l.</i>		CML-152
EC845710	<i>Zea mays l.</i>		CML-153
EC845711	<i>Zea mays l.</i>		CML-154
EC845712	<i>Zea mays l.</i>		CML-155
EC845713	<i>Zea mays l.</i>		CML-156
EC845714	<i>Zea mays l.</i>		CML-157
EC845715	<i>Zea mays l.</i>		CML-158
EC845716	<i>Zea mays l.</i>		CML-159
EC845717	<i>Zea mays l.</i>		CML-160
EC845718	<i>Zea mays l.</i>		CML-161
EC845719	<i>Zea mays l.</i>		CML-162
EC845720	<i>Zea mays l.</i>		CML-163
EC845721	<i>Zea mays l.</i>		CML-164
EC845722	<i>Zea mays l.</i>		CML-165
EC845723	<i>Zea mays l.</i>		CML-166
EC845724	<i>Zea mays l.</i>		CML-167
EC845725	<i>Zea mays l.</i>		CML-171
EC845726	<i>Zea mays l.</i>		CML-172
EC845727	<i>Zea mays l.</i>		CML-173
EC845728	<i>Zea mays l.</i>		CML-174
EC845729	<i>Zea mays l.</i>		CML-175
EC845730	<i>Zea mays l.</i>		CML-176
EC845731	<i>Zea mays l.</i>		CML-181
EC845732	<i>Zea mays l.</i>		CML-182
EC845733	<i>Zea mays l.</i>		CML-186
EC845734	<i>Zea mays l.</i>		CML-187
EC845735	<i>Zea mays l.</i>		CML-189
EC845736	<i>Zea mays l.</i>		CML-193
EC845737	<i>Zea mays l.</i>		CML-490
EC845738	<i>Zea mays l.</i>		CML-493
EC845739	<i>Zea mays l.</i>		PARA 174
EC845740	<i>Zea mays l.</i>		BRAZ 2461
EC845741	<i>Zea mays l.</i>		BRAZ2760

Accession	Botanical Name	Variety	Alternate ID
EC845742	<i>Zea mays</i> l.		BRAZ2767
EC845743	<i>Zea mays</i> l.		BRAZ2770
EC845744	<i>Zea mays</i> l.		BRAZ2781
EC845745	<i>Zea mays</i> l.		BRAZ2782
EC845746	<i>Zea mays</i> l.		BRAZ2788
EC845747	<i>Zea mays</i> l.		BRAZ2790
EC845748	<i>Zea mays</i> l.		BRAZ2791
EC845749	<i>Zea mays</i> l.		BRAZ2799
EC845750	<i>Zea mays</i> l.		BRAZ2801
EC845751	<i>Zea mays</i> l.		BRAZ2810
EC845752	<i>Zea mays</i> l.		BRAZ2815
EC845753	<i>Zea mays</i> l.		BRAZ2826
EC845754	<i>Zea mays</i> l.		BRAZ2829
EC845755	<i>Zea mays</i> l.		BRAZ2830
EC845756	<i>Zea mays</i> l.		BRAZ2832
EC845757	<i>Zea mays</i> l.		CHIH 139
EC845758	<i>Zea mays</i> l.		ECUA 349
EC845759	<i>Zea mays</i> l.		SONO 147
EC845760	<i>Zea mays</i> l.		ECUA 447
EC845761	<i>Zea mays</i> l.		ECUA 703
EC845762	<i>Zea mays</i> l.		ECUA 943
EC845763	<i>Zea mays</i> l.		BRAZ1205
EC845764	<i>Zea mays</i> l.		APUA 141
EC845765	<i>Zea mays</i> l.		ECUA X14307
EC845766	<i>Zea mays</i> l.		URUG 159
EC845767	<i>Zea mays</i> l.		URUG 199
EC845768	<i>Zea mays</i> l.		URUG 335
EC845769	<i>Zea mays</i> l.		URUG 351
EC845770	<i>Zea mays</i> l.		URUG 1111
EC845771	<i>Zea mays</i> l.		BRAZ3929LC
EC845772	<i>Zea mays</i> l.		BRAZ BA007
EC845773	<i>Zea mays</i> l.		BRAZ RN 005
EC845774	<i>Zea mays</i> l.		BRAZ MG 107
EC845775	<i>Zea mays</i> l.		ARZM 05 003
EC845776	<i>Zea mays</i> l.		ARZM 07 095
EC845777	<i>Zea mays</i> l.		ARZM 07 100
EC845778	<i>Zea mays</i> l.		ARZM 17057
EC845779	<i>Zea mays</i> l.		BRAZ AC029
EC845780	<i>Zea mays</i> l.		CHZM 05 080
EC845781	<i>Zea mays</i> l.		BOLI 864
EC845782	<i>Zea mays</i> l.		BRAZ BA018
EC845783	<i>Zea mays</i> l.	BRAZ SE004	

Accession	Botanical Name	Variety	Alternate ID
EC845784	<i>Zea mays l.</i>		ARZM 05 111
EC845785	<i>Zea mays l.</i>		BRAZ PR023
EC845786	<i>Zea mays l.</i>		CANGUI IMBABU
EC845787	<i>Zea mays l.</i>		ARZM 12207
EC845788	<i>Zea mays l.</i>		PAZM 10114
EC845789	<i>Zea mays l.</i>		PAZM 14110
EC845790	<i>Zea mays l.</i>		PAZM 14123
EC845791	<i>Zea mays l.</i>		CMS 42- PONTUDO
EC845792	<i>Zea mays l.</i>		ARZM 04 023
EC845793	<i>Zea mays l.</i>		ARZM 12045
EC845794	<i>Zea mays l.</i>		ARZM 14070
EC845795	<i>Zea mays l.</i>		ARZM 17019
EC845796	<i>Zea mays l.</i>		ARZM 17021
EC845797	<i>Zea mays l.</i>		ARZM 17027
EC845798	<i>Zea mays l.</i>		ARZM 05 080
EC845799	<i>Zea mays l.</i>		CHZM 06 030
EC845800	<i>Zea mays l.</i>		BRAZ PR045
EC845801	<i>Zea mays l.</i>		BRAZ PA038
EC845802	<i>Zea mays l.</i>		BRAZ BA110
EC845803	<i>Zea mays l.</i>		BRAZ MS033
EC845804	<i>Zea mays l.</i>		BRAZ PR009
EC845805	<i>Zea mays l.</i>		BRAZ PR024
EC845806	<i>Zea mays l.</i>		BRAZ SC010
EC845807	<i>Zea mays l.</i>		BRAZ SC019
EC845808	<i>Zea mays l.</i>		PIRAPOCA AMARELO
EC845809	<i>Zea mays l.</i>		PIPOCA MIUDO
EC845810	<i>Zea mays l.</i>		PIPCA IAEN II
EC845811	<i>Zea mays l.</i>	CHZM 05 004	
EC845812	<i>Zea mays l.</i>		CHZM 08 005
EC845813	<i>Zea mays l.</i>		ARZM 14067
EC845814	<i>Zea mays l.</i>		CHZM 05 006
EC845815	<i>Zea mays l.</i>		CHZM 06 031
EC845816	<i>Zea mays l.</i>		CHZM 09 120
EC845817	<i>Zea mays l.</i>		CHZM 13 139
EC845818	<i>Zea mays l.</i>		PAZM 14104
EC845819	<i>Zea mays l.</i>		PAZM 14112

Distribution:Dr. Kartikeya Krothapalli, CIMMYT- IndiaGlobal Maize Program, C/o ICRISAT, Patancheru-502324 (Andhra Pradesh)

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

Accession	Botanical Name	Variety	Alternate ID
EC846290	<i>Zea mays l.</i>		SA-DH026
EC846291	<i>Zea mays l.</i>		SA-DH027
EC846292	<i>Zea mays l.</i>		SA-DH028
EC846293	<i>Zea mays l.</i>		SA-DH029
EC846294	<i>Zea mays l.</i>		SA-DH030
EC846295	<i>Zea mays l.</i>		SA-DH031
EC846296	<i>Zea mays l.</i>		SA-DH032
EC846297	<i>Zea mays l.</i>		SA-DH033
EC846298	<i>Zea mays l.</i>		SA-DH034
EC846299	<i>Zea mays l.</i>		SA-DH035
EC846300	<i>Zea mays l.</i>		SA-DH036
EC846301	<i>Zea mays l.</i>		SA-DH037
EC846302	<i>Zea mays l.</i>		SA-DH038
EC846303	<i>Zea mays l.</i>		SA-DH039
EC846304	<i>Zea mays l.</i>		SA-DH040
EC846305	<i>Zea mays l.</i>		SA-DH041
EC846306	<i>Zea mays l.</i>		SA-DH042
EC846307	<i>Zea mays l.</i>		SA-DH043
EC846308	<i>Zea mays l.</i>		SA-DH044
EC846309	<i>Zea mays l.</i>		SA-DH045
EC846310	<i>Zea mays l.</i>		SA-DH046
EC846311	<i>Zea mays l.</i>		SA-DH047
EC846312	<i>Zea mays l.</i>		SA-DH048
EC846313	<i>Zea mays l.</i>		SA-DH049
EC846314	<i>Zea mays l.</i>		SA-DH050
EC846315	<i>Zea mays l.</i>		SA-DH051
EC846316	<i>Zea mays l.</i>		SA-DH052
EC846317	<i>Zea mays l.</i>		SA-DH053
EC846318	<i>Zea mays l.</i>		SA-DH054
EC846319	<i>Zea mays l.</i>		SA-DH055

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

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

EC846320	<i>Zea mays l.</i>	114-13001
EC846321	<i>Zea mays l.</i>	114-13002
EC846322	<i>Zea mays l.</i>	114-13003

Accession	Botanical Name	Variety	Alternate ID
EC846323	<i>Zea mays l.</i>		114-13004
EC846324	<i>Zea mays l.</i>		114-13005
EC846325	<i>Zea mays l.</i>		114-13006
EC846326	<i>Zea mays l.</i>		114-13007
EC846327	<i>Zea mays l.</i>		114-13008
EC846328	<i>Zea mays l.</i>		114-13009
EC846329	<i>Zea mays l.</i>		114-13010
EC846330	<i>Zea mays l.</i>		114-13011
EC846331	<i>Zea mays l.</i>		114-13012
EC846332	<i>Zea mays l.</i>		114-13013
EC846333	<i>Zea mays l.</i>		114-13014
EC846334	<i>Zea mays l.</i>		114-13015
EC846335	<i>Zea mays l.</i>		114-13016
EC846336	<i>Zea mays l.</i>		114-13017
EC846337	<i>Zea mays l.</i>		114-13018
EC846338	<i>Zea mays l.</i>		114-13019
EC846339	<i>Zea mays l.</i>		114-13020
EC846340	<i>Zea mays l.</i>		114-13021
EC846341	<i>Zea mays l.</i>		114-13022
EC846342	<i>Zea mays l.</i>		114-13023
EC846343	<i>Zea mays l.</i>		114-13024
EC846344	<i>Zea mays l.</i>		114-13025
EC846345	<i>Zea mays l.</i>		114-13026
EC846346	<i>Zea mays l.</i>		114-13027
EC846347	<i>Zea mays l.</i>		114-13028
EC846348	<i>Zea mays l.</i>		114-13029
EC846349	<i>Zea mays l.</i>		114-13030
EC846350	<i>Zea mays l.</i>		114-13031
EC846351	<i>Zea mays l.</i>		114-13032
EC846352	<i>Zea mays l.</i>		114-13033
EC846353	<i>Zea mays l.</i>		114-13034
EC846354	<i>Zea mays l.</i>		114-13035
EC846355	<i>Zea mays l.</i>		114-13036
EC846356	<i>Zea mays l.</i>		114-13037
EC846357	<i>Zea mays l.</i>		114-13038
EC846358	<i>Zea mays l.</i>		114-13039
EC846359	<i>Zea mays l.</i>		114-13040
EC846360	<i>Zea mays l.</i>		114-13041
EC846361	<i>Zea mays l.</i>		114-13042
EC846362	<i>Zea mays l.</i>		114-13043
EC846363	<i>Zea mays l.</i>		114-13044
EC846364	<i>Zea mays l.</i>		114-13045
EC846365	<i>Zea mays l.</i>		114-13046
EC846366	<i>Zea mays l.</i>		114-13047

Accession	Botanical Name	Variety	Alternate ID
EC846367	<i>Zea mays l.</i>		114-13048
EC846368	<i>Zea mays l.</i>		114-13049
EC846369	<i>Zea mays l.</i>		114-13050
EC846370	<i>Zea mays l.</i>		114-13051
EC846371	<i>Zea mays l.</i>		114-13052
EC846372	<i>Zea mays l.</i>		114-13053
EC846373	<i>Zea mays l.</i>		114-13054
EC846374	<i>Zea mays l.</i>		114-13055
EC846375	<i>Zea mays l.</i>		114-13056
EC846376	<i>Zea mays l.</i>		114-13057
EC846377	<i>Zea mays l.</i>		114-13058
EC846378	<i>Zea mays l.</i>		114-13059
EC846379	<i>Zea mays l.</i>		114-13060
EC846380	<i>Zea mays l.</i>		114-13061
EC846381	<i>Zea mays l.</i>		114-13062
EC846382	<i>Zea mays l.</i>		114-13063
EC846383	<i>Zea mays l.</i>		114-13064
EC846384	<i>Zea mays l.</i>		114-13065
EC846385	<i>Zea mays l.</i>		114-13066
EC846386	<i>Zea mays l.</i>		114-13067
EC846387	<i>Zea mays l.</i>		114-13068
EC846388	<i>Zea mays l.</i>		114-13069
EC846389	<i>Zea mays l.</i>		114-13070
EC846390	<i>Zea mays l.</i>		114-13071
EC846391	<i>Zea mays l.</i>		114-13072
EC846392	<i>Zea mays l.</i>		114-13073
EC846393	<i>Zea mays l.</i>		114-13074
EC846394	<i>Zea mays l.</i>		114-13075
EC846395	<i>Zea mays l.</i>		114-13076
EC846396	<i>Zea mays l.</i>		114-13077
EC846397	<i>Zea mays l.</i>		114-13078
EC846398	<i>Zea mays l.</i>		114-13079
EC846399	<i>Zea mays l.</i>		114-13080
EC846400	<i>Zea mays l.</i>		114-13081
EC846401	<i>Zea mays l.</i>		114-13082
EC846402	<i>Zea mays l.</i>		114-13083
EC846403	<i>Zea mays l.</i>		114-13084
EC846404	<i>Zea mays l.</i>		114-13085
EC846405	<i>Zea mays l.</i>		114-13086
EC846406	<i>Zea mays l.</i>		114-13087
EC846407	<i>Zea mays l.</i>		114-13088
EC846408	<i>Zea mays l.</i>		114-13089
EC846409	<i>Zea mays l.</i>		114-13090
EC846410	<i>Zea mays l.</i>		114-13091

Accession	Botanical Name	Variety	Alternate ID
EC846411	<i>Zea mays l.</i>		114-13092
EC846412	<i>Zea mays l.</i>		114-13093
EC846413	<i>Zea mays l.</i>		114-13094
EC846414	<i>Zea mays l.</i>		114-13095
EC846415	<i>Zea mays l.</i>		114-13096
EC846416	<i>Zea mays l.</i>		114-13097
EC846417	<i>Zea mays l.</i>		114-13098
EC846418	<i>Zea mays l.</i>		114-13099
EC846419	<i>Zea mays l.</i>		114-13100
EC846420	<i>Zea mays l.</i>		114-13102
EC846421	<i>Zea mays l.</i>		114-13103
EC846422	<i>Zea mays l.</i>		114-13104
EC846423	<i>Zea mays l.</i>		114-13105
EC846424	<i>Zea mays l.</i>		114-13106
EC846425	<i>Zea mays l.</i>		114-13107
EC846426	<i>Zea mays l.</i>		114-13108
EC846427	<i>Zea mays l.</i>		114-13109
EC846428	<i>Zea mays l.</i>		114-13110
EC846429	<i>Zea mays l.</i>		114-13111
EC846430	<i>Zea mays l.</i>		114-13112
EC846431	<i>Zea mays l.</i>		114-13113
EC846432	<i>Zea mays l.</i>		114-13114
EC846433	<i>Zea mays l.</i>		114-13115
EC846434	<i>Zea mays l.</i>		114-13116
EC846435	<i>Zea mays l.</i>		114-13117
EC846436	<i>Zea mays l.</i>		114-13118
EC846437	<i>Zea mays l.</i>		114-13119
EC846438	<i>Zea mays l.</i>		114-13120
EC846439	<i>Zea mays l.</i>		114-13121
EC846440	<i>Zea mays l.</i>		114-13122
EC846441	<i>Zea mays l.</i>		114-13123
EC846442	<i>Zea mays l.</i>		114-13124
EC846443	<i>Zea mays l.</i>		114-13125
EC846444	<i>Zea mays l.</i>		114-13126
EC846445	<i>Zea mays l.</i>		114-13127
EC846446	<i>Zea mays l.</i>		114-13128
EC846447	<i>Zea mays l.</i>		114-13129
EC846448	<i>Zea mays l.</i>		114-13130
EC846449	<i>Zea mays l.</i>		114-13131
EC846450	<i>Zea mays l.</i>		114-13132
EC846451	<i>Zea mays l.</i>		114-13133
EC846452	<i>Zea mays l.</i>		114-13134
EC846453	<i>Zea mays l.</i>		114-13135
EC846454	<i>Zea mays l.</i>		114-13136

Accession	Botanical Name	Variety	Alternate ID
EC846455	<i>Zea mays l.</i>		114-13137
EC846456	<i>Zea mays l.</i>		114-13138
EC846457	<i>Zea mays l.</i>		114-13139
EC846458	<i>Zea mays l.</i>		114-13140
EC846459	<i>Zea mays l.</i>		114-13141
EC846460	<i>Zea mays l.</i>		114-13142
EC846461	<i>Zea mays l.</i>		114-13143
EC846462	<i>Zea mays l.</i>		114-13144
EC846463	<i>Zea mays l.</i>		114-13145
EC846464	<i>Zea mays l.</i>		114-13146
EC846465	<i>Zea mays l.</i>		114-13147
EC846466	<i>Zea mays l.</i>		114-13148
EC846467	<i>Zea mays l.</i>		114-13149
EC846468	<i>Zea mays l.</i>		114-13150
EC846469	<i>Zea mays l.</i>		114-13151
EC846470	<i>Zea mays l.</i>		114-13152
EC846471	<i>Zea mays l.</i>		114-13153
EC846472	<i>Zea mays l.</i>		114-13154
EC846473	<i>Zea mays l.</i>		114-13155
EC846474	<i>Zea mays l.</i>		114-13156
EC846475	<i>Zea mays l.</i>		114-13157
EC846476	<i>Zea mays l.</i>		114-13158
EC846477	<i>Zea mays l.</i>		114-13159
EC846478	<i>Zea mays l.</i>		114-13160
EC846479	<i>Zea mays l.</i>		114-13161
EC846480	<i>Zea mays l.</i>		114-13162
EC846481	<i>Zea mays l.</i>		114-13163
EC846482	<i>Zea mays l.</i>		114-13164
EC846483	<i>Zea mays l.</i>		114-13165
EC846484	<i>Zea mays l.</i>		114-13166
EC846485	<i>Zea mays l.</i>		114-13167
EC846486	<i>Zea mays l.</i>		114-13168
EC846487	<i>Zea mays l.</i>		114-13169
EC846488	<i>Zea mays l.</i>		114-13170
EC846489	<i>Zea mays l.</i>		114-13171
EC846490	<i>Zea mays l.</i>		114-13172
EC846491	<i>Zea mays l.</i>		114-13173
EC846492	<i>Zea mays l.</i>		114-13174
EC846493	<i>Zea mays l.</i>		114-13175
EC846494	<i>Zea mays l.</i>		114-13176
EC846495	<i>Zea mays l.</i>		114-13177
EC846496	<i>Zea mays l.</i>		114-13178
EC846497	<i>Zea mays l.</i>		114-13178
EC846498	<i>Zea mays l.</i>		114-13180

Accession	Botanical Name	Variety	Alternate ID
EC846499	<i>Zea mays l.</i>		114-13181
EC846500	<i>Zea mays l.</i>		114-13182
EC846501	<i>Zea mays l.</i>		114-13183
EC846502	<i>Zea mays l.</i>		114-13184
EC846503	<i>Zea mays l.</i>		114-13185
EC846504	<i>Zea mays l.</i>		114-13186
EC846505	<i>Zea mays l.</i>		114-13187
EC846506	<i>Zea mays l.</i>		114-13188
EC846507	<i>Zea mays l.</i>		114-13189
EC846508	<i>Zea mays l.</i>		114-13190
EC846509	<i>Zea mays l.</i>		114-13191
EC846510	<i>Zea mays l.</i>		114-13192
EC846511	<i>Zea mays l.</i>		114-13193
EC846512	<i>Zea mays l.</i>		114-13194
EC846513	<i>Zea mays l.</i>		114-13195
EC846514	<i>Zea mays l.</i>		114-13196
EC846515	<i>Zea mays l.</i>		114-13197
EC846516	<i>Zea mays l.</i>		114-13198
EC846517	<i>Zea mays l.</i>		114-13199
EC846518	<i>Zea mays l.</i>		114-13200
EC846519	<i>Zea mays l.</i>		114-13201
EC846520	<i>Zea mays l.</i>		114-13202
EC846521	<i>Zea mays l.</i>		114-13203
EC846522	<i>Zea mays l.</i>		114-13204
EC846523	<i>Zea mays l.</i>		114-13205
EC846524	<i>Zea mays l.</i>		114-13206
EC846525	<i>Zea mays l.</i>		114-13207
EC846526	<i>Zea mays l.</i>		114-13208
EC846527	<i>Zea mays l.</i>		114-13209
EC846528	<i>Zea mays l.</i>		114-13210
EC846529	<i>Zea mays l.</i>		114-13211
EC846530	<i>Zea mays l.</i>		114-13212
EC846531	<i>Zea mays l.</i>		114-13213
EC846532	<i>Zea mays l.</i>		114-13214
EC846533	<i>Zea mays l.</i>		114-13215
EC846534	<i>Zea mays l.</i>		114-13216
EC846535	<i>Zea mays l.</i>		114-13217
EC846536	<i>Zea mays l.</i>		114-13218
EC846537	<i>Zea mays l.</i>		114-13219
EC846538	<i>Zea mays l.</i>		114-13220
EC846539	<i>Zea mays l.</i>		114-13221
EC846540	<i>Zea mays l.</i>		114-13222
EC846541	<i>Zea mays l.</i>		114-13223
EC846542	<i>Zea mays l.</i>		114-13224

Accession	Botanical Name	Variety	Alternate ID
EC846543	<i>Zea mays l.</i>		114-13225
EC846544	<i>Zea mays l.</i>		114-13226
EC846545	<i>Zea mays l.</i>		114-13227
EC846546	<i>Zea mays l.</i>		114-13228
EC846547	<i>Zea mays l.</i>		114-13229
EC846548	<i>Zea mays l.</i>		114-13230
EC846549	<i>Zea mays l.</i>		114-13231
EC846550	<i>Zea mays l.</i>		114-13232
EC846551	<i>Zea mays l.</i>		114-13233
EC846552	<i>Zea mays l.</i>		114-13234
EC846553	<i>Zea mays l.</i>		114-13235
EC846554	<i>Zea mays l.</i>		114-13236
EC846555	<i>Zea mays l.</i>		114-13237
EC846556	<i>Zea mays l.</i>		114-13238
EC846557	<i>Zea mays l.</i>		114-13239
EC846558	<i>Zea mays l.</i>		114-13240
EC846559	<i>Zea mays l.</i>		114-13241
EC846560	<i>Zea mays l.</i>		114-13242
EC846561	<i>Zea mays l.</i>		114-13243
EC846562	<i>Zea mays l.</i>		114-13244
EC846563	<i>Zea mays l.</i>		114-13245
EC846564	<i>Zea mays l.</i>		114-13246
EC846565	<i>Zea mays l.</i>		114-13247
EC846566	<i>Zea mays l.</i>		114-13248
EC846567	<i>Zea mays l.</i>		114-13249
EC846568	<i>Zea mays l.</i>		114-13250
EC846569	<i>Zea mays l.</i>		114-13251
EC846570	<i>Zea mays l.</i>		114-13252
EC846571	<i>Zea mays l.</i>		114-13253
EC846572	<i>Zea mays l.</i>		114-13254
EC846573	<i>Zea mays l.</i>		114-13255
EC846574	<i>Zea mays l.</i>		114-13256
EC846575	<i>Zea mays l.</i>		114-13257
EC846576	<i>Zea mays l.</i>		114-13258
EC846577	<i>Zea mays l.</i>		114-13259
EC846578	<i>Zea mays l.</i>		114-13260
EC846579	<i>Zea mays l.</i>		114-13261
EC846580	<i>Zea mays l.</i>		114-13262
EC846581	<i>Zea mays l.</i>		114-13263
EC846582	<i>Zea mays l.</i>		114-13264
EC846583	<i>Zea mays l.</i>		114-13265
EC846584	<i>Zea mays l.</i>		114-13266
EC846585	<i>Zea mays l.</i>		114-13267
EC846586	<i>Zea mays l.</i>		114-13268

Accession	Botanical Name	Variety	Alternate ID
EC846587	<i>Zea mays l.</i>		114-13269
EC846588	<i>Zea mays l.</i>		114-13270
EC846589	<i>Zea mays l.</i>		114-13271
EC846590	<i>Zea mays l.</i>		114-13272
EC846591	<i>Zea mays l.</i>		114-13273
EC846592	<i>Zea mays l.</i>		114-13274
EC846593	<i>Zea mays l.</i>		114-13275
EC846594	<i>Zea mays l.</i>		114-13276
EC846595	<i>Zea mays l.</i>		114-13277
EC846596	<i>Zea mays l.</i>		114-13278
EC846597	<i>Zea mays l.</i>		114-13279
EC846598	<i>Zea mays l.</i>		114-13280
EC846599	<i>Zea mays l.</i>		114-13281
EC846600	<i>Zea mays l.</i>		114-13282
EC846601	<i>Zea mays l.</i>		114-13283
EC846602	<i>Zea mays l.</i>		114-13284
EC846603	<i>Zea mays l.</i>		114-13285
EC846604	<i>Zea mays l.</i>		114-13286
EC846605	<i>Zea mays l.</i>		114-13287
EC846606	<i>Zea mays l.</i>		114-13288
EC846607	<i>Zea mays l.</i>		114-13289
EC846608	<i>Zea mays l.</i>		114-13290
EC846609	<i>Zea mays l.</i>		114-13291
EC846610	<i>Zea mays l.</i>		114-13292
EC846611	<i>Zea mays l.</i>		114-13293
EC846612	<i>Zea mays l.</i>		114-13294
EC846613	<i>Zea mays l.</i>		114-13295
EC846614	<i>Zea mays l.</i>		114-13296
EC846615	<i>Zea mays l.</i>		114-13297
EC846616	<i>Zea mays l.</i>		114-13298
EC846617	<i>Zea mays l.</i>		114-13299
EC846618	<i>Zea mays l.</i>		114-13300
EC846619	<i>Zea mays l.</i>		114-13101

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

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

EC846621	<i>Zea mays l.</i>	SA-BL15001
EC846622	<i>Zea mays l.</i>	SA-BL15002
EC846623	<i>Zea mays l.</i>	SA-BL15003
EC846624	<i>Zea mays l.</i>	SA-BL15004
EC846625	<i>Zea mays l.</i>	SA-BL15005

Accession	Botanical Name	Variety	Alternate ID
EC846626	<i>Zea mays l.</i>		SA-BL15006
EC846627	<i>Zea mays l.</i>		SA-BL15007
EC846628	<i>Zea mays l.</i>		SA-BL15008
EC846629	<i>Zea mays l.</i>		SA-BL15009
EC846630	<i>Zea mays l.</i>		SA-BL15010
EC846631	<i>Zea mays l.</i>		SA-BL15011
EC846632	<i>Zea mays l.</i>		SA-BL15012
EC846633	<i>Zea mays l.</i>		SA-BL15013
EC846634	<i>Zea mays l.</i>		SA-BL15014
EC846635	<i>Zea mays l.</i>		SA-BL15015
EC846636	<i>Zea mays l.</i>		SA-BL15016
EC846637	<i>Zea mays l.</i>		SA-BL15017
EC846638	<i>Zea mays l.</i>		SA-BL15018
EC846639	<i>Zea mays l.</i>		SA-BL15019
EC846640	<i>Zea mays l.</i>		SA-BL15020
EC846641	<i>Zea mays l.</i>		SA-BL15021
EC846642	<i>Zea mays l.</i>		SA-BL15022
EC846643	<i>Zea mays l.</i>		SA-BL15023
EC846644	<i>Zea mays l.</i>		SA-BL15024
EC846645	<i>Zea mays l.</i>		SA-BL15025
EC846646	<i>Zea mays l.</i>		SA-BL15026
EC846647	<i>Zea mays l.</i>		SA-BL15027
EC846648	<i>Zea mays l.</i>		SA-BL15028
EC846649	<i>Zea mays l.</i>		SA-BL15029
EC846650	<i>Zea mays l.</i>		SA-BL15030
EC846651	<i>Zea mays l.</i>		SA-BL15031
EC846652	<i>Zea mays l.</i>		SA-BL15032
EC846653	<i>Zea mays l.</i>		SA-BL15033
EC846654	<i>Zea mays l.</i>		SA-BL15034
EC846655	<i>Zea mays l.</i>		SA-BL15035
EC846656	<i>Zea mays l.</i>		SA-BL15036
EC846657	<i>Zea mays l.</i>		SA-BL15037
EC846658	<i>Zea mays l.</i>		SA-BL15038
EC846659	<i>Zea mays l.</i>		SA-BL15039
EC846660	<i>Zea mays l.</i>		SA-BL15040

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

Source:Pilipinas Kaneko Seeds Corporation Brgy, Tibig, Lipa City, Batangas Philippines, Rm. 606, Cattleya Condominium 235 Salcedo St. Legaspi Village, Makati City 1229, Philippines

EC847568	<i>Zea mays l.</i>	PK262G X KM688A
EC847569	<i>Zea mays l.</i>	232A/232B X KM425
EC847570	<i>Zea mays l.</i>	232A/232B X PK236

Accession	Botanical Name	Variety	Alternate ID
EC847571	<i>Zea mays l.</i>		PK235K X PK236
EC847572	<i>Zea mays l.</i>		PK246G X PK236
EC847573	<i>Zea mays l.</i>		PK246G X PK237
EC847574	<i>Zea mays l.</i>		PK246G X PK238
EC847575	<i>Zea mays l.</i>		PK259L X PK246G
EC847576	<i>Zea mays l.</i>		PK259L X PK247
EC847577	<i>Zea mays l.</i>		PK259L X PK248
EC847578	<i>Zea mays l.</i>		PK259L X PK249
EC847579	<i>Zea mays l.</i>		PK259L X PK250
EC847580	<i>Zea mays l.</i>		PK246G X PK258
EC847581	<i>Zea mays l.</i>		PK246G X PK258B
EC847582	<i>Zea mays l.</i>		PK246G X PK260
EC847583	<i>Zea mays l.</i>		PK236 X PK272A
EC847584	<i>Zea mays l.</i>		PK216F X PK291
EC847585	<i>Zea mays l.</i>		PK236 X PK296
EC847586	<i>Zea mays l.</i>		PK236 X PK304
EC847587	<i>Zea mays l.</i>		PK259L X PK308
EC847588	<i>Zea mays l.</i>		PK259L X PK309
EC847589	<i>Zea mays l.</i>		PK259L X PK310

Distribution:Mr. Moinuddin Hassan Haroon, Hytech Seed India Private LimitedICRISAT, Bldg 303, Room # 15-23 , Patancheru, Hyderabad-502324 (Andhra Pradesh)

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

EC847590	<i>Zea mays l.</i>	TM15001
EC847591	<i>Zea mays l.</i>	TM15002
EC847592	<i>Zea mays l.</i>	TM15003
EC847593	<i>Zea mays l.</i>	TM15004
EC847594	<i>Zea mays l.</i>	TM15005
EC847595	<i>Zea mays l.</i>	TM15006
EC847596	<i>Zea mays l.</i>	TM15007
EC847597	<i>Zea mays l.</i>	TM15008
EC847598	<i>Zea mays l.</i>	TM15009
EC847599	<i>Zea mays l.</i>	TM15010
EC847600	<i>Zea mays l.</i>	TM15011
EC847601	<i>Zea mays l.</i>	TM15012
EC847602	<i>Zea mays l.</i>	TM15013
EC847603	<i>Zea mays l.</i>	TM15014
EC847604	<i>Zea mays l.</i>	TM15015
EC847605	<i>Zea mays l.</i>	TM15016
EC847606	<i>Zea mays l.</i>	TM15017
EC847607	<i>Zea mays l.</i>	TM15018

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

Accession	Botanical Name	Variety	Alternate ID
EC847608	<i>Zea mays l.</i>		I1412301
EC847609	<i>Zea mays l.</i>		I1412302
EC847610	<i>Zea mays l.</i>		I1412303
EC847611	<i>Zea mays l.</i>		I1412304
EC847612	<i>Zea mays l.</i>		I1412305
EC847613	<i>Zea mays l.</i>		I1412306
EC847614	<i>Zea mays l.</i>		I1412307
EC847615	<i>Zea mays l.</i>		I1412308
EC847616	<i>Zea mays l.</i>		I1412309
EC847617	<i>Zea mays l.</i>		I1412310
EC847618	<i>Zea mays l.</i>		I1412311
EC847619	<i>Zea mays l.</i>		I1412312
EC847620	<i>Zea mays l.</i>		I1412313
EC847621	<i>Zea mays l.</i>		I1412314
EC847622	<i>Zea mays l.</i>		I1412315
EC847623	<i>Zea mays l.</i>		I1412316
EC847624	<i>Zea mays l.</i>		I1412317
EC847625	<i>Zea mays l.</i>		I1412318
EC847626	<i>Zea mays l.</i>		I1412319
EC847627	<i>Zea mays l.</i>		I1412320
EC847628	<i>Zea mays l.</i>		I1412321
EC847629	<i>Zea mays l.</i>		I1412322
EC847630	<i>Zea mays l.</i>		I1412323
EC847631	<i>Zea mays l.</i>		I1412324
EC847632	<i>Zea mays l.</i>		I1412325
EC847633	<i>Zea mays l.</i>		I1412326
EC847634	<i>Zea mays l.</i>		I1412327
EC847635	<i>Zea mays l.</i>		I1412328
EC847636	<i>Zea mays l.</i>		I1412329
EC847637	<i>Zea mays l.</i>		I1412330
EC847638	<i>Zea mays l.</i>		I1412331
EC847639	<i>Zea mays l.</i>		I1412332
EC847640	<i>Zea mays l.</i>		I1412333
EC847641	<i>Zea mays l.</i>		I1412334
EC847642	<i>Zea mays l.</i>		I1412335
EC847643	<i>Zea mays l.</i>		I1412336
EC847644	<i>Zea mays l.</i>		I1412337
EC847645	<i>Zea mays l.</i>		I1412338
EC847646	<i>Zea mays l.</i>		I1412339

Accession	Botanical Name	Variety	Alternate ID
EC847647	<i>Zea mays</i> L.		I1412340
EC847648	<i>Zea mays</i> L.		I1412341
EC847649	<i>Zea mays</i> L.		I1412342
EC847650	<i>Zea mays</i> L.		I1412343
EC847651	<i>Zea mays</i> L.		I1412344
EC847652	<i>Zea mays</i> L.		I1412345
EC847653	<i>Zea mays</i> L.		I1412346
EC847654	<i>Zea mays</i> L.		I1412347
EC847655	<i>Zea mays</i> L.		I1412348
EC847656	<i>Zea mays</i> L.		I1412349
EC847657	<i>Zea mays</i> L.		I1412350
EC847658	<i>Zea mays</i> L.		I1412351
EC847659	<i>Zea mays</i> L.		I1412352
EC847660	<i>Zea mays</i> L.		I1412353
EC847661	<i>Zea mays</i> L.		I1412354
EC847662	<i>Zea mays</i> L.		I1412355
EC847663	<i>Zea mays</i> L.		I1412356
EC847664	<i>Zea mays</i> L.		I1412357
EC847665	<i>Zea mays</i> L.		I1412358
EC847666	<i>Zea mays</i> L.		I1412359
EC847667	<i>Zea mays</i> L.		I1412360
EC847668	<i>Zea mays</i> L.		I1412361
EC847669	<i>Zea mays</i> L.		I1412362
EC847670	<i>Zea mays</i> L.		I1412363
EC847671	<i>Zea mays</i> L.		I1412364
EC847672	<i>Zea mays</i> L.		I1412365
EC847673	<i>Zea mays</i> L.		I1412366
EC847674	<i>Zea mays</i> L.		I1412367
EC847675	<i>Zea mays</i> L.		I1412368
EC847676	<i>Zea mays</i> L.		I1412369
EC847677	<i>Zea mays</i> L.		I1412370
EC847678	<i>Zea mays</i> L.		I1412371
EC847679	<i>Zea mays</i> L.		I1412372
EC847680	<i>Zea mays</i> L.		I1412373
EC847681	<i>Zea mays</i> L.		I1412374
EC847682	<i>Zea mays</i> L.		I1412375
EC847683	<i>Zea mays</i> L.		I1412376
EC847684	<i>Zea mays</i> L.		I1412377
EC847685	<i>Zea mays</i> L.		I1412378
EC847686	<i>Zea mays</i> L.		I1412379
EC847687	<i>Zea mays</i> L.		I1412380
EC847688	<i>Zea mays</i> L.		I1412381
EC847689	<i>Zea mays</i> L.		I1412382
EC847690	<i>Zea mays</i> L.		I1412383

Accession	Botanical Name	Variety	Alternate ID
EC847691	<i>Zea mays l.</i>		I1412384
EC847692	<i>Zea mays l.</i>		I1412385
EC847693	<i>Zea mays l.</i>		I1412386
EC847694	<i>Zea mays l.</i>		I1412387
EC847695	<i>Zea mays l.</i>		I1412388
EC847696	<i>Zea mays l.</i>		I1412389
EC847697	<i>Zea mays l.</i>		I1412390
EC847698	<i>Zea mays l.</i>		I1412391
EC847699	<i>Zea mays l.</i>		I1412392
EC847700	<i>Zea mays l.</i>		I1412393
EC847701	<i>Zea mays l.</i>		I1412394
EC847702	<i>Zea mays l.</i>		I1412395
EC847703	<i>Zea mays l.</i>		I1412396
EC847704	<i>Zea mays l.</i>		I1412397
EC847705	<i>Zea mays l.</i>		I1412398
EC847706	<i>Zea mays l.</i>		I1412399
EC847707	<i>Zea mays l.</i>		I1412400
EC847708	<i>Zea mays l.</i>		I1412401
EC847709	<i>Zea mays l.</i>		I1412402
EC847710	<i>Zea mays l.</i>		I1412403
EC847711	<i>Zea mays l.</i>		I1412404
EC847712	<i>Zea mays l.</i>		I1412405
EC847713	<i>Zea mays l.</i>		I1412406
EC847714	<i>Zea mays l.</i>		I1412407
EC847715	<i>Zea mays l.</i>		I1412408
EC847716	<i>Zea mays l.</i>		I1412409
EC847717	<i>Zea mays l.</i>		I1412410
EC847718	<i>Zea mays l.</i>		I1412411
EC847719	<i>Zea mays l.</i>		I1412412
EC847720	<i>Zea mays l.</i>		I1412413
EC847721	<i>Zea mays l.</i>		I1412414
EC847722	<i>Zea mays l.</i>		I1412415
EC847723	<i>Zea mays l.</i>		I1412416
EC847724	<i>Zea mays l.</i>		I1412417
EC847725	<i>Zea mays l.</i>		I1412418
EC847726	<i>Zea mays l.</i>		I1412419
EC847727	<i>Zea mays l.</i>		I1412420
EC847728	<i>Zea mays l.</i>		I1412421
EC847729	<i>Zea mays l.</i>		I1412422
EC847730	<i>Zea mays l.</i>		I1412423
EC847731	<i>Zea mays l.</i>		I1412424
EC847732	<i>Zea mays l.</i>		I1412425
EC847733	<i>Zea mays l.</i>		I1412426
EC847734	<i>Zea mays l.</i>		I1412427

Accession	Botanical Name	Variety	Alternate ID
EC847735	<i>Zea mays l.</i>		I1412428
EC847736	<i>Zea mays l.</i>		I1412429
EC847737	<i>Zea mays l.</i>		I1412430
EC847738	<i>Zea mays l.</i>		I1412431
EC847739	<i>Zea mays l.</i>		I1412432
EC847740	<i>Zea mays l.</i>		I1412433
EC847741	<i>Zea mays l.</i>		I1412434
EC847742	<i>Zea mays l.</i>		I1412435
EC847743	<i>Zea mays l.</i>		I1412436
EC847744	<i>Zea mays l.</i>		I1412437
EC847745	<i>Zea mays l.</i>		I1412438
EC847746	<i>Zea mays l.</i>		I1412439
EC847747	<i>Zea mays l.</i>		I1412440
EC847748	<i>Zea mays l.</i>		I1412441
EC847749	<i>Zea mays l.</i>		I1412442
EC847750	<i>Zea mays l.</i>		I1412443
EC847751	<i>Zea mays l.</i>		I1412444
EC847752	<i>Zea mays l.</i>		I1412445
EC847753	<i>Zea mays l.</i>		I1412446
EC847754	<i>Zea mays l.</i>		I1412447
EC847755	<i>Zea mays l.</i>		I1412448
EC847756	<i>Zea mays l.</i>		I1412449
EC847757	<i>Zea mays l.</i>		I1412450
EC847758	<i>Zea mays l.</i>		I1412451
EC847759	<i>Zea mays l.</i>		I1412452
EC847760	<i>Zea mays l.</i>		I1412453
EC847761	<i>Zea mays l.</i>		I1412454
EC847762	<i>Zea mays l.</i>		I1412455
EC847763	<i>Zea mays l.</i>		I1412456
EC847764	<i>Zea mays l.</i>		I1412457
EC847765	<i>Zea mays l.</i>		I1412458
EC847766	<i>Zea mays l.</i>		I1412459
EC847767	<i>Zea mays l.</i>		I1412460
EC847768	<i>Zea mays l.</i>		I1412461
EC847769	<i>Zea mays l.</i>		I1412462
EC847770	<i>Zea mays l.</i>		I1412463
EC847771	<i>Zea mays l.</i>		I1412464
EC847772	<i>Zea mays l.</i>		I1412465
EC847773	<i>Zea mays l.</i>		I1412466
EC847774	<i>Zea mays l.</i>		I1412467
EC847775	<i>Zea mays l.</i>		I1412468
EC847776	<i>Zea mays l.</i>		I1412469
EC847777	<i>Zea mays l.</i>		I1412470
EC847778	<i>Zea mays l.</i>		I1412471

Accession	Botanical Name	Variety	Alternate ID
EC847779	<i>Zea mays l.</i>		I1412472
EC847780	<i>Zea mays l.</i>		I1412473
EC847781	<i>Zea mays l.</i>		I1412474
EC847782	<i>Zea mays l.</i>		I1412475
EC847783	<i>Zea mays l.</i>		I1412476
EC847784	<i>Zea mays l.</i>		I1412477
EC847785	<i>Zea mays l.</i>		I1412478
EC847786	<i>Zea mays l.</i>		I1412479
EC847787	<i>Zea mays l.</i>		I1412480
EC847788	<i>Zea mays l.</i>		I1412481
EC847789	<i>Zea mays l.</i>		I1412482
EC847790	<i>Zea mays l.</i>		I1412483
EC847791	<i>Zea mays l.</i>		I1412484
EC847792	<i>Zea mays l.</i>		I1412485
EC847793	<i>Zea mays l.</i>		I1412486
EC847794	<i>Zea mays l.</i>		I1412487
EC847795	<i>Zea mays l.</i>		I1412488
EC847796	<i>Zea mays l.</i>		I1412489
EC847797	<i>Zea mays l.</i>		I1412490
EC847798	<i>Zea mays l.</i>		I1412491
EC847799	<i>Zea mays l.</i>		I1412492
EC847800	<i>Zea mays l.</i>		I1412493
EC847801	<i>Zea mays l.</i>		I1412494
EC847802	<i>Zea mays l.</i>		I1412495
EC847803	<i>Zea mays l.</i>		I1412496
EC847804	<i>Zea mays l.</i>		I1412497
EC847805	<i>Zea mays l.</i>		I1412498
EC847806	<i>Zea mays l.</i>		I1412499
EC847807	<i>Zea mays l.</i>		I1412500

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

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

EC847808	<i>Zea mays l.</i>	TM15019
EC847809	<i>Zea mays l.</i>	TM15020
EC847810	<i>Zea mays l.</i>	TM15021
EC847811	<i>Zea mays l.</i>	TM15022
EC847812	<i>Zea mays l.</i>	TM15023
EC847813	<i>Zea mays l.</i>	TM15024
EC847814	<i>Zea mays l.</i>	TM15025
EC847815	<i>Zea mays l.</i>	TM15026
EC847816	<i>Zea mays l.</i>	TM15027

Accession	Botanical Name	Variety	Alternate ID
EC847817	<i>Zea mays l.</i>		TM15028
EC847818	<i>Zea mays l.</i>		TM15029
EC847819	<i>Zea mays l.</i>		TM15030
EC847820	<i>Zea mays l.</i>		TM15031
EC847821	<i>Zea mays l.</i>		TM15032
EC847822	<i>Zea mays l.</i>		TM15033
EC847823	<i>Zea mays l.</i>		TM15034
EC847824	<i>Zea mays l.</i>		TM15035
EC847825	<i>Zea mays l.</i>		TM15036

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

EC848196	<i>Zea mays l.</i>	IL6000000879546824033810
EC848197	<i>Zea mays l.</i>	IL6000000879546824118399
EC848198	<i>Zea mays l.</i>	IL6000000879546824118419
EC848199	<i>Zea mays l.</i>	IL6000000879546824118423
EC848200	<i>Zea mays l.</i>	IL6000000879546824118413
EC848201	<i>Zea mays l.</i>	IL6000000879546824118417
EC848202	<i>Zea mays l.</i>	IL6000000879546824118421
EC848203	<i>Zea mays l.</i>	IL6000000879546824118415
EC848204	<i>Zea mays l.</i>	IL6000000879546824118411
EC848205	<i>Zea mays l.</i>	IL6000000879546824118407
EC848206	<i>Zea mays l.</i>	IL6000000879546824118401
EC848207	<i>Zea mays l.</i>	IL6000000879546824118403
EC848208	<i>Zea mays l.</i>	IL6000000879546824118409
EC848209	<i>Zea mays l.</i>	IL6000000879546824118405
EC848210	<i>Zea mays l.</i>	IL6000000879546823542727
EC848211	<i>Zea mays l.</i>	IL6000000879546823542723
EC848212	<i>Zea mays l.</i>	IL6000000879546823542717
EC848213	<i>Zea mays l.</i>	IL6000000879546823542725
EC848214	<i>Zea mays l.</i>	IL6000000879546823542707
EC848215	<i>Zea mays l.</i>	IL6000000879546823542721
EC848216	<i>Zea mays l.</i>	IL6000000879546823542719
EC848217	<i>Zea mays l.</i>	IL6000000879546823542709
EC848218	<i>Zea mays l.</i>	IL6000000879546823542715
EC848219	<i>Zea mays l.</i>	IL6000000879546823542711
EC848220	<i>Zea mays l.</i>	IL6000000879546823542713

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

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

Accession	Botanical Name	Variety	Alternate ID
EC848307	<i>Zea mays l.</i>		TM15117
EC848308	<i>Zea mays l.</i>		TM15118
EC848309	<i>Zea mays l.</i>		TM15119
EC848310	<i>Zea mays l.</i>		TM15120
EC848311	<i>Zea mays l.</i>		TM15121
EC848312	<i>Zea mays l.</i>		TM15122
EC848313	<i>Zea mays l.</i>		TM15123
EC848314	<i>Zea mays l.</i>		TM15124
EC848315	<i>Zea mays l.</i>		TM15125
EC848316	<i>Zea mays l.</i>		TM15126
EC848317	<i>Zea mays l.</i>		TM15127
EC848318	<i>Zea mays l.</i>		TM15128
EC848319	<i>Zea mays l.</i>		TM15129
EC848320	<i>Zea mays l.</i>		TM15130
EC848321	<i>Zea mays l.</i>		TM15131
EC848322	<i>Zea mays l.</i>		TM15132
EC848323	<i>Zea mays l.</i>		TM15133
EC848324	<i>Zea mays l.</i>		TM15134
EC848325	<i>Zea mays l.</i>		TM15135
EC848326	<i>Zea mays l.</i>		TM15136

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

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

EC848327	<i>Zea mays l.</i>	TM15097
EC848328	<i>Zea mays l.</i>	TM15098
EC848329	<i>Zea mays l.</i>	TM15099
EC848330	<i>Zea mays l.</i>	TM15100
EC848331	<i>Zea mays l.</i>	TM15101
EC848332	<i>Zea mays l.</i>	TM15102
EC848333	<i>Zea mays l.</i>	TM15103
EC848334	<i>Zea mays l.</i>	TM15104
EC848335	<i>Zea mays l.</i>	TM15105
EC848336	<i>Zea mays l.</i>	TM15106
EC848337	<i>Zea mays l.</i>	TM15107
EC848338	<i>Zea mays l.</i>	TM15108

Accession	Botanical Name	Variety	Alternate ID
EC848339	<i>Zea mays l.</i>		TM15109
EC848340	<i>Zea mays l.</i>		TM15110
EC848341	<i>Zea mays l.</i>		TM15111
EC848342	<i>Zea mays l.</i>		TM15112
EC848343	<i>Zea mays l.</i>		TM15113
EC848344	<i>Zea mays l.</i>		TM15114
EC848345	<i>Zea mays l.</i>		TM15115
EC848346	<i>Zea mays l.</i>		TM15116

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

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

EC848347	<i>Zea mays l.</i>		TM15137
EC848348	<i>Zea mays l.</i>		TM15138
EC848349	<i>Zea mays l.</i>		TM15139
EC848350	<i>Zea mays l.</i>		TM15140
EC848351	<i>Zea mays l.</i>		TM15141
EC848352	<i>Zea mays l.</i>		TM15142
EC848353	<i>Zea mays l.</i>		TM15143
EC848354	<i>Zea mays l.</i>		TM15144
EC848355	<i>Zea mays l.</i>		TM15145
EC848356	<i>Zea mays l.</i>		TM15146
EC848357	<i>Zea mays l.</i>		TM15147
EC848358	<i>Zea mays l.</i>		TM15148
EC848359	<i>Zea mays l.</i>		TM15149
EC848360	<i>Zea mays l.</i>		TM15150
EC848361	<i>Zea mays l.</i>		TM15151
EC848362	<i>Zea mays l.</i>		TM15152
EC848363	<i>Zea mays l.</i>		TM15153
EC848364	<i>Zea mays l.</i>		TM15154
EC848365	<i>Zea mays l.</i>		TM15155
EC848366	<i>Zea mays l.</i>		TM15156

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

Source: KWS SAAT AG, Grimsehlstr. 31 37574 Einbeck, Germany

EC848367	<i>Zea mays l.</i>		KWX 15-901
EC848368	<i>Zea mays l.</i>		KWX 15-902
EC848369	<i>Zea mays l.</i>		KWX 15-903
EC848370	<i>Zea mays l.</i>		KWX 15-904
EC848371	<i>Zea mays l.</i>		KWX 15-905

Accession	Botanical Name	Variety	Alternate ID
EC848372	<i>Zea mays l.</i>		KWX 15-906
EC848373	<i>Zea mays l.</i>		KWX 15-907
EC848374	<i>Zea mays l.</i>		KWX 15-908
EC848375	<i>Zea mays l.</i>		KWX 15-909
EC848376	<i>Zea mays l.</i>		KWX 15-910
EC848377	<i>Zea mays l.</i>		KWX 15-911
EC848378	<i>Zea mays l.</i>		KWX 15-912

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

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