

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Bejo Zaden BV	WO2004089065	NL1023179	US8,921,644
Bejo Zaden BV	WO2007116096	EP1998608	US8,492,615
Bejo Zaden BV	WO2008133503	EP2139311	US8,445,752
Bejo Zaden BV	WO2010007059	EP2306808	US8,987,558
Bejo Zaden BV	WO2010007059	n.a.	US8,987,558
Bejo Zaden BV	WO2010089374	EP2393349	US9,000,258
Bejo Zaden BV	WO2012072584	EP2645849	US9,516,823
Bejo Zaden BV	WO2014079498	EP2922958	US10,021,848
Bejo Zaden BV	n/a	n/a	US20200029523
Bejo Zaden BV	WO2015022023	EP3032941	US10,015,942
Bejo Zaden BV	WO2017097345	EP15816689	US10,750,700
Bejo Zaden BV	WO2017144077	EP3419414	US10,704,058
Bejo Zaden BV	WO2017207022	EP3462845	US11,071,270
Bejo Zaden BV	WO2018158417	EP3589115	US20190364777
Bejo Zaden BV	WO2018134236	EP3351091	US20200260676
Bejo Zaden BV	WO2020239215	EP3975697	n/a
Bejo Zaden BV	WO2021004611	EP3993609	CA3145052
Bejo Zaden BV	WO2021073744	EP4044797	n/a
Bejo Zaden BV	n/a	EP3808170	MX/a/2020/010873
Bejo Zaden BV	WO2022/111797	n/a	n/a
Bejo Zaden BV	WO2022136652	n/a	n/a
Bejo Zaden BV	WO2022179682	n/a	n/a
Bejo Zaden BV	n/a	n/a	NL2032036
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Enza Zaden Beheer B.V.	WO2008003783	EP2041289B1	n/a

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Enza Zaden Beheer B.V.	WO2009086850	EP2240598B1	
Enza Zaden Beheer B.V.	WO2007042070	EP1931193B1	US 8,247,645B2 (US2010170001)
Enza Zaden Beheer B.V.	WO2010025747	EP2330886A1	US 8,962,931B2 (US2011214202)
Enza Zaden Beheer B.V.	WO2004089067	EP1613145A1	US 9,474,220B2
Enza Zaden Beheer B.V.	WO2007038980	EP1937058A1	US 8,022,278B2 (US2009055946) US 8,618,370B2 (US2012066797) US 9,320,215B2 (US2014223611)
Enza Zaden Beheer B.V.	n/a	NL2009231	n/a
Enza Zaden Beheer B.V.	WO2009021545	EP2190999B1	US 9,157,093B2 (US2010212046)
Enza Zaden Beheer B.V.	n/a	NL2009232	n/a
Enza Zaden Beheer B.V.	WO2015136065	EP3116899A1	US20170107529A1 = 10,564,201B1
Enza Zaden Beheer B.V.	WO2013017293	EP2681233B1	US 9,493,787; US20170016020 = 10,273,500B1
Enza Zaden Beheer B.V.	WO2012116938A1	EP2681234B1	9,688,998B1; 10,093,944B1
Enza Zaden Beheer B.V.	WO2015106796	EP3094722B1	US2019309319
Enza Zaden Beheer B.V.	WO2015193418	WO2015193418 = EP3167051B1	US2020332313
Enza Zaden Beheer B.V.	WO2007051483	EP1957655B1	EP1957655
Enza Zaden Beheer B.V.	WO2007051483	US8237019B2	US8237019
Enza Zaden Beheer B.V.	WO2007051483	US8354570B2	US8354570
Enza Zaden Beheer B.V.	WO2007051483	US8575432B2	US8575432
Enza Zaden Beheer B.V.	WO2008092659	EP2115147B1	US8742207
Enza Zaden Beheer B.V.	WO2008092659	EP2455474B1	US9546373
Enza Zaden Beheer B.V.	WO2008092659	EP455473B1	US9121029
Enza Zaden Beheer B.V.	WO2008092659	EP2455479B1	US2016298131
Enza Zaden Beheer B.V.	WO2008092659	EP2455477B1	EP2455477
Enza Zaden Beheer B.V.	WO2008092659	EP2455475A1	EP2455475
Enza Zaden Beheer B.V.	WO2008092659	EP2455476B1	EP2455476
Enza Zaden Beheer B.V.	WO2016012346A1	n/a	EP3193584 / US 20170215361
Enza Zaden Beheer B.V.	n/a	n/a	US20200093085A1
Enza Zaden Beheer B.V.	n/a		US2019191652A1 = 10,874,071B1; US2021112742
Enza Zaden Beheer B.V.	WO2020035145	EP3836780	US2021238626A1
Enza Zaden Beheer B.V.	WO2020126500A1	EP3898986	n/a

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Enza Zaden Beheer B.V.	WO2020239572	EP3975702	US20220248620
Enza Zaden Beheer B.V.	WO2020239186	EP3975704	US20220228163
Enza Zaden Beheer B.V.	WO2019219200		US11401525 (US20210189408)
Enza Zaden Beheer B.V.	WO2020148021	EP3911147	US20220220499
Enza Zaden Beheer B.V.	WO2022048726		
Enza Zaden Beheer B.V.	WO2022008296		
Enza Zaden Beheer B.V.	WO2022058624		
Enza Zaden Beheer B.V.	WO2020126500		US20220090119
Enza Zaden Beheer B.V.	WO2022122164	WO2022122164	
Enza Zaden Beheer B.V.	WO2022199812	WO2022199812	
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Keygene N.V.	WO2013/122471	EP2814966	AU2013221024 BR112014019593 CA2861106 CN104160030 IN345697 JP6280873 MX369883 UA115442 US10308952 US10961545

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Keygene N.V.	WO2013/122473	EP2814968	CA2861039 AU2013221026 BR112014019601 IN370090 CN104204208 EP2814968 JP6268104 MX369563 UA115780 US9909138 US10738319
Keygene N.V.	WO2013/122472	EP2814967	AU2013221025 BR112014019586 CA2861032 EP2814967 IN369655 JP6280874 MX369592 UA115441
Keygene N.V.	WO2012/165961	EP2714901	AU2012263060 CA2837664 BR112013030724 EP2714901 IL229707 IN356582 JP6215196 US9090888 US9234193 US9834784

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Keygene N.V.	WO2017/217852	EP3472188	EP3472188 IL263386 IN201817047563 JP2019523643 KR10-2019-0018642 MX2018015364 US11060100
Keygene N.V.	WO2019/185945	EP3772908	AU2019246415 CN112312762 CR20200449 EP3772908 GT-A2020000150 IL277310 JP2021516955 KR10-2020-0138725 US20210024951
Keygene N.V.	WO2019/122374	EP3728298	BR112020012488 CN111712513 EP3728298 IL275481 IN202017024656 JP2021507691 KR10-2020-0111696 MX/a/2020/006589 US20200392530 TH2001003549
Keygene N.V.	WO2021/122982		
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
KWS Saat & Co. KGaA	WO2017081187A1		US20170127641A1 / US10,226,014 US20180255739A1 / US11,277,983
KWS Saat & Co. KGaA	WO2017081189A1		US20170127642A1 / US 10,226,015 US20180255739A1 / US11,277,983
KWS Saat & Co. KGaA	WO2014202044A1	EP 3 492 595 EP3011037	CA 2,915,902 A1 CN 201480045665.2 EA 034064 NZ 715967 UA a201512799/120590 UA a201907608/122310 US 10,017,781 US 10,731,175
KWS Saat & Co. KGaA	WO2018029300A1	EP 3 282 016 (https://worldwide.espacenet.com/patent/search/family/056683774/publication/EP3282016A1?q=EP3282016) EP 3 497 223 (https://worldwide.espacenet.com/patent/search/family/056683774/publication/EP3497223A1?q=EP3497223)	US 11,434,499 CA 3,038,356 A1 CL 2019-300 CN 109844120 A EA 201990468 EG 195/2019 IR 139750140003009766 JP 7105759 NZ 751447 UA a201901986 ZA 2019/00711
KWS Saat & Co. KGaA	WO2021093943A1	EP 3 567 111	BR 112022009067-6 CA 3157872 CL 2022-01222 EA 2022 91428 NZ 788189 UA 2022 01999 US 17/776,111

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
KWS Saat & Co. KGaA	WO2020053313A1	EP3623379 EP3849999	CA 3,112,387 CL 2021-578 CN 201980073995.5 EA 202192906 JP 2021-513442 NZ 773464 UA a202106691 US 20210340557 A1
KWS Saat & Co. KGaA	WO2020169178A1	EP3696188 EP 3927724	US 10,767,191 B1 US 20200392529 A1 US 20220154206 A1 AU 2019430875 CA 3,129,973 CL 2021-2115 CN 113646326 A EA 202191828 JP 2021-547868 NZ 778643 UA a 2021 04837
KWS Saat & Co. KGaA	WO2017178541A1	EP3443103	CL 2018-2880 CN 201780036575.0 EA 201892288 UA a2018 11076 US 20190194685A1
KWS	n/a	n/a	US20210095306/US11,365,427
KWS	WO2022037967	EP3957168	
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Limagrain			US2015101072
Limagrain	WO2006060425	EP1816908	US7314979 US8034999
Limagrain	WO2006061256 (A1)	EP1819217	US8779234 US8119856

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Limagrain		No number - only LINK	
Limagrain		EP2403950	US9,133,476 US2015368664 (A1)
Limagrain		No number - only LINK	US8063271
Limagrain	WO2011115486	EP2547196	US 9,510,527
Limagrain	WO2012009323	EP2592924	US8609928US8669423
Limagrain	WO2012076980	EP2648500	US8766054
Limagrain	WO2013156958	EP2838344	US2015096076
Limagrain	WO2014128268	EP2770059	US2014283191
Limagrain	WO2014145514	No number - only LINK	US2016029583
Limagrain	WO2015124753 (A1)	EP2910114	
Limagrain	WO2015136085	EP3116304	US2016374303
Limagrain		No number - only LINK	US8669413 (B2)
Limagrain	WO2004095914 (A2)	EP1619941 (A2)	US2006260001 (A1)
Limagrain	WO2012131262 (A1)	EP2690945 (A1)	US2014096289 (A1)
Limagrain	WO2008132310	EP2114126	US8716551
Limagrain	WO2010010096 (A2)	No number - only LINK	US8969658 (B2)
Limagrain			US10039246 (B2)
Limagrain	WO2017025627	EP3334273 (A1)	
Limagrain	WO2017017266	EP3329006 (A1)	
Limagrain	WO2017081205	EP3373723 (A1)	US20190380292 A1 US11039588 B2 US20210274733 A1
Limagrain	WO2017174727	EP3228186 (A1) EP3439462 (A1)	US20200299787
Limagrain	WO2017114848	EP3187040 (A1) EP3397048 (A1)	US20200178485 US10939628B US20210195859 (A1)
Limagrain	WO2018219941	EP3629711 A1	US20200077614 US20210171975
Limagrain	WO2018220136	EP3409104 (A1) EP3629707 (A1)	US20210123070
Limagrain	WO2020/030804	EP3833181 A1	US20210307275

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Limagrain	WO2020249798 WO2020249996	EP3982718A	
Limagrain	WO2020254655 WO2020254850	EP3986119A	
Limagrain	WO2021019069 WO2021019272		
Limagrain	WO2021/094805		
Limagrain	WO2021245135		
Limagrain	WO2021245282		
Limagrain	WO2022069693		
Limagrain	WO2022117884		
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Mitsui & Co., Ltd.	PCT/EP2013/077799	https://worldwide.espacenet.com/patent/search?q=pn%3DEP3082403A1	EP3082403B1; ES2738850T3; US2016319300A1; WO2015090468A1
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Nunhems B.V.	wo2014118150	EP2950634	US9901047B2
Nunhems B.V.	WO2014090968	EP2931025 B2 EP3560331 (A1)	US1003441B2
Nunhems B.V.	WO2014079896	EP2900817	US9832943
Nunhems B.V.	WO2014049002	EP2931026	US9622430 B2;
Nunhems B.V.	WO2013135726	EP2825024	US9551008 B2;
Nunhems B.V.	WO2013127988	EP2819505	US9603319
Nunhems B.V.	WO2013120781	EP2814316	US10433512 (B2) US10582683 (B2)
Nunhems B.V.	WO2012069539	EP2642845	US10517249 (B2) US9763399 (B2) US2020093086

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Nunhems B.V.	WO2010142465	EP2440664	US9532520
Nunhems B.V.	WO2009092560	EP2244554	US8704045 (B2) US8816155 (B2) US2020288658 A1
Nunhems B.V.	n/a		NL1019887 BE1015836 FR0201221 IT1341910
Nunhems B.V.	WO2015036469		US2019185878 (A1) US10258002 (B2)
Nunhems B.V.			US9624507 (B2) US10258001 (B2)
Nunhems B.V.	WO2015040098	EP3046410	US10212898 (B2) US2019014732 (A1)
Nunhems B.V.	WO2015136085	EP3116304	US10440914 (B2) US2020000054
Nunhems B.V.	WO2015177206	EP3145294	US10362742 (B2)
Nunhems B.V.	WO2015185475	EP3151655 EP3574748	US10334797 (B2)
Nunhems B.V.	WO2016059090	EP3206478	US10306851 (B2)
Nunhems B.V.	WO2016059092	EP3206479	US10306850 (B2)
Nunhems B.V.	WO2016066748	EP3211991 B1 EP3777526 (A1)	US10638689 (B2) US11185028 (B2)
Nunhems B.V.	WO2016113329	EP3244726	US10694696 (B2)
Nunhems B.V.	WO2016177696	EP3291667	US10645890 (B2)
Nunhems B.V.	WO2017060350	EP3358943 ES2667441 (B1)	US10687494 (B2)
Nunhems B.V.	WO2017178520	EP3442325 (A1)	US10709089 (B2) US2021000048 (A1) US11412677 (B2)

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Nunhems B.V.	WO2017202715	EP3464333 (A1)	US11174493 B2 US2022090106 (A1)
Nunhems B.V.	WO2018011075	EP3484276 (A1)	US10947557 (B2) US2021163980A1
Nunhems B.V.	WO2018060444	EP3518658 (A1)	US11072800 (B2)
Nunhems B.V.	WO2018193044	EP3612018 (A1)	US11111502 (B2) US2021324405 (A1)
Nunhems B.V.	WO2019034364	EP3668307 (A1)	US11172629 B2 US2022046876 (A1)
Nunhems B.V.	WO2019145446	EP3742891 (A1)	US2020367460 (A1)
Nunhems B.V.	WO2019145447	EP3742892 (A1)	US11310977 (B2)
Nunhems B.V.	WO2019238832	EP3806619 (A1)	US11291176 (B2)
Nunhems B.V.	WO2020074237	EP3864145 (A1)	US2021348187 (A1)
Nunhems B.V.	WO2020120242	EP3893631 (A1)	US2022053731 (A1)
Nunhems B.V.	WO2020239495	EP3975699	US2022243219 (A1)
Nunhems B.V.	WO2020239496	EP3975700	US2022275393 (A1)
Nunhems B.V.	WO2020249593	EP3982717	
Nunhems B.V.	WO2021165091 (A1)		
Nunhems B.V.	WO2021185774 (A1)		
Nunhems B.V.	WO2021213892		
Nunhems B.V.	WO2021228699		
Nunhems B.V.	WO2021249830		
Nunhems B.V.	WO2021249826		
Nunhems B.V.	WO2022096451		
Nunhems B.V.	WO2022078792		
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Rijk Zwaan	WO2007039137	EP1763991 EP1926365	20090106867 20120210470
Rijk Zwaan	WO2012087140	EP2654407	20130239258

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Rijk Zwaan	WO2010149628	EP2445332	20120164303 20130189419
Rijk Zwaan	WO2012026814	EP2608657	20120054894 / 20130219566 / US20150313170
Rijk Zwaan	WO2012087143	EP2654409	20120164304
Rijk Zwaan	WO199903329	EP0942643	Patent 6,320,104
Rijk Zwaan	WO2010023093	EP2328403	20110214197
Rijk Zwaan	WO2009130307	EP2111748 EP2278872	20110078815
Rijk Zwaan	WO2005124108	EP1781793 EP2175027	20080256661
Rijk Zwaan	WO2011144672	EP2571347	20130074223
Rijk Zwaan	WO2007077230	EP1998607 EP2484200	20070180578 20100287673
Rijk Zwaan	WO2013064641	EP2589285 EP2773184	2013254928
Rijk Zwaan	WO2012065629 WO2012066008	EP2640183	20120124695 20130239250
Rijk Zwaan	WO2011058192	EP2501220	20110126308
Rijk Zwaan	WO2013156566	EP2653029	20130283479
Rijk Zwaan	WO2010057960	EP2346316	20110277191
Rijk Zwaan	WO2013117623	EP2534942	20140223593
Rijk Zwaan	WO2014029876	EP2700301	20150164014
Rijk Zwaan	WO2013124310	EP2628387	20130269066
Rijk Zwaan	WO2011042279	EP2475243	20120216308 20130291137
Rijk Zwaan	WO2007077229	EP1973396 EP2428112	20070180573 20140033372
Rijk Zwaan	WO2014009555	EP2684449	20150125588
Rijk Zwaan	WO2007077231	EP1988764	20090053757 20130237452
Rijk Zwaan	WO2014140026	EP2966988	20160014989

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Rijk Zwaan	WO2014096415	EP2745679	20140182019
Rijk Zwaan	WO2013093054	EP2607487 EP2794889	20130191937
Rijk Zwaan	WO2013064436	EP2773185	20130230635 20140053293
Rijk Zwaan	WO2013132084	EP2636301	20130269048
Rijk Zwaan	WO2013139654	EP2641467	20130254947
Rijk Zwaan	WO2014140341	EP2966993	20140289907
Rijk Zwaan	WO2014140378	EP2966992	20140283223
Rijk Zwaan	WO2014140209	EP2966994	20140272083
Rijk Zwaan	WO2014108471	EP2754667	20140201859
Rijk Zwaan	WO2014140331	EP2966989	20140272088
Rijk Zwaan	WO2015000991	EP3016504	20160115496
Rijk Zwaan	WO2015000992	EP3016503	20160130598
Rijk Zwaan	WO2015000993	EP3016505	20160160225
Rijk Zwaan	WO2015086726	EP3079460	US20160272998
Rijk Zwaan	WO2015136085	EP3116304	US20160374303
Rijk Zwaan	WO2015150560	EP3126504	20170016022
Rijk Zwaan	WO2016026816	EP3182820	20170164570
Rijk Zwaan	WO2016041952	EP3194598	20170183682
Rijk Zwaan	WO2009007066	EP2011389	US20100175142
Rijk Zwaan	WO2014202781	EP3010331	20160100544
Rijk Zwaan	WO2016120438	EP3250694	20170335339
Rijk Zwaan	WO2017005669	EP3316678	20180116145
Rijk Zwaan	WO2016207432	EP3313171	20180054990
Rijk Zwaan	WO2017016908	EP3328186	20180103601
Rijk Zwaan	WO2017042270	EP3347370	20180184604
Rijk Zwaan	WO2017054938	EP3355687	20180223307
Rijk Zwaan	WO2017072300	EP3367782	20180298395

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Rijk Zwaan	WO2017084724	EP3376853	9,402,363
Rijk Zwaan	WO2017134297	EP3410844	20190021271
Rijk Zwaan	WO2017144669	EP3419416	20190136255
Rijk Zwaan	WO2017194073	EP3454645	20170327839
Rijk Zwaan	WO2018010803	EP3484279	20190223402
Rijk Zwaan	WO2018050766	EP3512331	
Rijk Zwaan	WO2018050765	EP3512330	20190225984
Rijk Zwaan	WO2018059718	EP3518660	20190110422
Rijk Zwaan	WO2018059651	EP3410845	20190127753
Rijk Zwaan	WO2018059653	EP3518659	20190233841
Rijk Zwaan	WO2018185340	EP3606334	20200056201
Rijk Zwaan	WO2018219861	EP3629706	20200131527
Rijk Zwaan		EP3427575	
Rijk Zwaan	WO2019016323	EP3654764	20200199613
Rijk Zwaan	WO2019063839	EP3688016	20190218571
Rijk Zwaan	WO2019110130	EP3735125	
Rijk Zwaan	WO2019110821	EP3720272	20200399652
Rijk Zwaan	WO2020025632	EP3829293	20210214707
Rijk Zwaan	WO2020025631	EP3830269	20210222190
Rijk Zwaan	WO2020128044	EP3897106	20200199615
Rijk Zwaan	WO2020193712	EP3945787	20220090120
Rijk Zwaan	WO2021064118	EP4038193	US20220267791
Rijk Zwaan	WO2021116486		
Rijk Zwaan	WO2021105408		
Rijk Zwaan	WO2021110855		
Rijk Zwaan	WO2021123429		
Rijk Zwaan	WO2021180949		20210282345
Rijk Zwaan	WO2021170868		
Rijk Zwaan	WO2021170850		
Rijk Zwaan	WO2021255272		
Rijk Zwaan	WO2022034149		

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Rijk Zwaan	WO2022018030		
Rijk Zwaan	WO2022013452		
Rijk Zwaan	WO2022090546		20220135996
Rijk Zwaan	WO2022090543		20220135995
Rijk Zwaan	WO2022189674		
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Sakata Seed Corporation	WO2007049730	EP1950290 EP2944692	US8058505 AU2006307069B2 CN101522896B EG26029 IN247408 JP04139429 KR1106932 MX278996
Sakata Seed Corporation	-	-	JP05964046
Sakata Seed Corporation	-	-	US9198364
Sakata Seed Corporation	-	-	JP2017074009 (A) JP06815075B2 US20200396932A1 CN106973782B
Sakata Seed Corporation	WO2018/085646		AU2017355483B2 US11019781B2
Sakata Seed Corporation	WO2020013190A1	EP3821703A1	AU2019302170A1 KR2021019070A IN202117002312A BR112021000024A2 CN112566491A US20210274732A1 JP07068457B2
Sakata Seed Corporation	WO2019163954A1	EP3756454A1	US20210051873A1 CN112118731A BR112020017157A2 IN202017040915A
Sakata Seed Corporation	WO2019050042A1	EP3682732A1	CL2020000609A1 US11427832B2
Sakata Seed Corporation	WO2020077224A1	-	US20200115720A1 US11357184B2
Sakata Seed Corporation	WO2020213727A1	EP3957166A1	TW202107981A KR2021153070A IN202117049440A AU2020259923A1 CA3137173A1 JP2020213727A1 CN114599223A US20220204986A1
Sakata Seed Corporation	WO2020213728A1	EP3957167A1	AU2020258736A1 CN113993373A JP2020213728A1 KR2021153071A

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Semillas Fitó S.A.U.	WO2009112546	EP2255006	ES2336180
Semillas Fitó S.A.U.	WO2017/186920 A1	EP3238533	does not apply
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Syngenta Crop Protection AG	WO2011020797	EP2467487 (B1), EP3594353 (A1)	US 8,975,468 {B2}
Syngenta Crop Protection AG	WO2011051120	EP2494055 (A1)	US 8,987,549 {B2}, US 10,362,741 {B2}, US 10,888,056 {B2}
Syngenta Crop Protection AG	WO2013153237	EP2871936 (B1), EP3563674 (A1)	US 9,665,684 {B2}, US 10,340,026 {B2}
Syngenta Crop Protection AG	WO2012041856	EP2621943 (B1)	US-2014-0137296 (A1)
Syngenta Crop Protection AG	WO2008135510	EP2140023 (B1)	US 8,993,855 {B2}, US 9,137,959 {B2}
Syngenta Crop Protection AG	WO2008/152134	EP2166833 (B1), EP2517552 (A1)	US 8,4926,19 (B2), US 9,303,271 (B2), US 10,143,174 (B2)
Syngenta Crop Protection AG	WO2009098983	EP2245922 (B1)	US 8,957,286 {B2}
Syngenta Crop Protection AG	WO2013034747	EP2753168 (A1), EP3491916 (A1)	US 9,493,784 {B2}, US 10,104,859 {B2}
Syngenta Crop Protection AG	WO2009000736	EP2164970 (A1)	US 8,637,729 (B2), US 9,686,924 (B2), US 10,064,351 (B2)
Syngenta Crop Protection AG	WO2005068637	EP1587933 (B2)	US 8,829,265 (B2)
Syngenta Crop Protection AG	WO2003096798	EP1503621 (B1)	US 6,747,191 (B2), US 7,238,866 (B2), US 7,547,550, US 7,652,193 (B2), US 8,742,208 (B2)
Syngenta Crop Protection AG	WO2003075641	EP1487256 (B1), EP2255614 (A1)	US-2009-0133141 (A1), US 6,759,576 (B2), US 7,071,374 (B2), US 7,528,298 (B2), US-2020-0154662 (A1)
Syngenta Crop Protection AG	WO2010111031	EP2410836 (B1)	US 8,418,635 (B2), US 8,418,637 (B2)
Syngenta Crop Protection AG	WO2013173222		US 8,629,330 (B2)
Syngenta Crop Protection AG	WO2007084299	EP1973397 (A1)	
Syngenta Crop Protection AG	WO2012143391	EP2699080 (A1)	US 10,351,874 (B2), US 10,717,987 (B2), US-2020-0299718 (A1)
Syngenta Crop Protection AG	WO 2004/013334	EP1525317 (B1), EP2302061 (A1)	US 9,295,207 (B2), US 8,013,209 (B2), US 10,017,780 (B2)
Syngenta Crop Protection AG	WO 2011/003783	EP2451269 (B2), EP3603384 (A1)	US 9,006,521 {B2}
Syngenta Crop Protection AG	WO 2011/036108	EP2480065 (B2), EP3556203 (A1)	US 9,320,211 {B2}
Syngenta Crop Protection AG	WO 2006/131291		US 7,759,550 (B2), US 8,680,365 (B2), US 9,474,218 (B2)
Syngenta Crop Protection AG	WO 2012/084702	EP2654408 (A1)	US 9,480,210 {B2}

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Syngenta Crop Protection AG	WO 2011/161466	EP2585478 (A1)	US 9,890,422 {B2}
Syngenta Crop Protection AG	WO 2013/127809	EP2820037 (B1), EP3689895 (A1)	US 10,087,459 {B2}, US 10,704,054 {B2}, US-2020-0291417 {A1}
Syngenta Crop Protection AG	WO 2015/102810	EP3089576 (B1)	
Syngenta Crop Protection AG	WO 2018/114859	EP3557982 (A1)	US-2019-0364783 (A1)
Syngenta Crop Protection AG	WO 2020/078852		
Syngenta Crop Protection AG	WO 2021/198186		
Syngenta Crop Protection AG	WO 2022/002795		
Syngenta Crop Protection AG	WO 2022/008422		
Syngenta Crop Protection AG	WO 2022/046487		
Syngenta Crop Protection AG	WO 2022/090188		
ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Takii & Co., Ltd.	WO2014136768	EP2966167A1	JP6299030B
Takii & Co., Ltd.	WO2015002318	EP3018205A1	US10244691B JP6412497B KR102206251B (KR20160027158A) MX370991B (MX2016000159A)
Takii & Co., Ltd.		-	JP4795734B
Takii & Co., Ltd.		-	JP4256687B
Takii & Co., Ltd.		-	JP6153245B

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Publication Number	EP Publication Number (incl. Hyperlink to EspaceNet)	US or other national publication number
Takii & Co., Ltd.	WO2015108185	EP3095863B EP3690042A (Divisional)	US11091773B JP6191996B KR102308873B IL246179D
Takii & Co., Ltd.		-	JP6718659B (JP2015231366A)
Takii & Co., Ltd.	WO2016/174795	EP3290526A1	JP6527746 KR2334176B
Takii & Co., Ltd.	WO2017081876		JP6811526B US10772273B ES2691593B TR201806450T
Takii & Co., Ltd.		-	JP6936626B (JP2017-212980A)
Takii & Co., Ltd.	WO2019026924	EP3663402A	JP6306252B US11246276B CN109661478A KR102156692B CA3070721A MX2019002442A NZ750792A

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	
Enza Zaden Beheer B.V.	

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Enza Zaden Beheer B.V.	
Enza Zaden Beheer B.V.	
Enza Zaden Beheer B.V.	
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	Enza Zaden Beheer B.V.
Enza Zaden Beheer B.V.	
Enza Zaden Beheer B.V.	
ILP Member	Owner - ILP Member (Applicant - if different)
Keygene N.V.	KEYGENE N.V.

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Keygene N.V.	KEYGENE N.V.
Keygene N.V.	KEYGENE N.V.
Keygene N.V.	KEYGENE N.V.

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Keygene N.V.	KEYGENE N.V.
Keygene N.V.	KEYGENE N.V.
Keygene N.V.	KEYGENE N.V.
Keygene N.V.	KEYGENE N.V. STICHTING WAGENINGEN RESEARCH
ILP Member	Owner - ILP Member (Applicant - if different)

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
KWS Saat & Co. KGaA	KWS Saat & Co. KGaA (applicant: Pop Vriend)
KWS Saat & Co. KGaA	KWS Saat & Co. KGaA (applicant: Pop Vriend)
KWS Saat & Co. KGaA	KWS SAAT SE / KWS SAAT SE & Co. KGaA
KWS Saat & Co. KGaA	KWS SAAT SE / KWS SAAT SE & Co. KGaA
KWS Saat & Co. KGaA	KWS SAAT SE / KWS SAAT SE & Co. KGaA

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
KWS Saat & Co. KGaA	KWS SAAT SE / KWS SAAT SE & Co. KGaA
KWS Saat & Co. KGaA	KWS SAAT SE / KWS SAAT SE & Co. KGaA
KWS Saat & Co. KGaA	KWS SAAT SE / KWS SAAT SE & Co. KGaA
KWS	KWS SAAT SE & Co. KGaA (applicant: Pop Vriend)
KWS	KWS SAAT SE & Co. KGaA
ILP Member	Owner - ILP Member (Applicant - if different)
Limagrain	Vilmorin & Cie
Limagrain	HM.Clause Inc. (ex. Harris Moran) - Vilmorin & Cie
Limagrain	Hazera Seeds B.V (ex.Nickerson Zwaan) - Vilmorin & Cie

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	
Nunhems B.V.	Rijk Zwaan, Nunhems B.V., Limagrain
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
Nunhems B.V.	Nunhems B.V.
ILP Member	Owner - ILP Member (Applicant - if different)
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan Rijk Zwaan
Rijk Zwaan	Rijk Zwaan Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan Rijk Zwaan
Rijk Zwaan	Rijk Zwaan Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
Rijk Zwaan	Rijk Zwaan
ILP Member	Owner - ILP Member (Applicant - if different)
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	ALF CHRISTIANSON SEED COMPANY
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	SAKATA SEED AMERICA INC.(applicant)
Sakata Seed Corporation	Sakata Seed Corporation
Sakata Seed Corporation	Sakata Seed Corporation

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Syngenta Crop Protection AG	Syngenta Crop Protection AG(Syngenta Participations AG)
Syngenta Crop Protection AG	Syngenta Crop Protection AG (Syngenta Participations AG)
Syngenta Crop Protection AG	Syngenta Crop Protection AG (Syngenta Participations AG)
Syngenta Crop Protection AG	Syngenta Crop Protection AG (Syngenta Participations AG)
Syngenta Crop Protection AG	Syngenta Crop Protection AG (Syngenta Participations AG), The State of Israel, Ministry of Agriculture & Rural Development, Agricultural Research Organization (ARO) (Volcani Center)
Syngenta Crop Protection AG	Syngenta Crop Protection AG, Institut National de Recherche pour L'Agriculture, l'Alimentation et l'Environnement, Université Côte d'Azur, Centre National de la Recherche Scientifique
Syngenta Crop Protection AG	Syngenta Crop Protection AG
Syngenta Crop Protection AG	Syngenta Crop Protection AG
Syngenta Crop Protection AG	Syngenta Crop Protection AG
Syngenta Crop Protection AG	Syngenta Crop Protection AG
ILP Member	Owner - ILP Member (Applicant - if different)
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Owner - ILP Member (Applicant - if different)
Takii & Co., Ltd.	Takii & Co., Ltd. And Incorporated Administrative Agency National Agriculture and Food Research Organization
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.
Takii & Co., Ltd.	Takii & Co., Ltd.

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Bejo Zaden BV	Brassica plants with high levels of anticarcinogenic glucosinolates
Bejo Zaden BV	Brassica oleracea plants with a resistance to Mycosphaerella brassicicola
Bejo Zaden BV	Brassica oleracea plants with a resistance to Albugo candida
Bejo Zaden BV	Cytoplasmic male sterile leek plants
Bejo Zaden BV	Cytoplasmic Male Sterile Leek Plants, Methods for the Preparation and Use Thereof, and a Cytoplasmic Male Sterile Garlic Plant
Bejo Zaden BV	Xanthomonas campestris pv. campestris resistant brassica plant and preparation thereof
Bejo Zaden BV	Plasmodiophora brassicae-resistant brassica plant, seeds and plant parts thereof and methods for obtaining the same
Bejo Zaden BV	Methods for providing cytoplasmic male sterile Petroselinum crispum plants, cytoplasmic male sterile petroselinum crispum plants and seeds and thereof
Bejo Zaden BV	Lactuca sativa with Bremia lactucae (Downy Mildew) resistance
Bejo Zaden BV	Cytoplasmic male sterile Cichorium plants
Bejo Zaden BV	Sprouting broccoli with one or more improved phenotypes
Bejo Zaden BV	Powdery mildew resistance genes in carrot
Bejo Zaden BV	Pericarp free Spinacia oleracea seeds
Bejo Zaden BV	Septoria resistance in celery
Bejo Zaden BV	Interspecific hybrid plant resulting from a cross between an Allium ampeloprasum plant with an Allium sativum plant
Bejo Zaden BV	Downy mildew resistant spinach plant
Bejo Zaden BV	Tomato spotted wilt virus resistance in Cichorium
Bejo Zaden BV	Mycosphaerella brassicicola resistant brassica oleracea plants
Bejo Zaden BV	Lactuca sativa resistance to bremia lactucae
Bejo Zaden BV	Spinach plants resistant to Peronospora farinosa and Stemphylium vesicarium
Bejo Zaden BV	Fusarium resistance in celery
Bejo Zaden BV	Albugo candida resistant Brassica oleracea plants
Bejo Zaden BV	Bacterial wilt resistant tomato plant with improved fruit quality
ILP Member	PCT Patent Title
Enza Zaden Beheer B.V.	Resistance to Powdery mildew and absence of necrosis in Cucumis sativus

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Enza Zaden Beheer B.V.	Cucumber genetically linked to Tobamovirus resistance in cucumber and the use thereof
Enza Zaden Beheer B.V.	Method for providing cucumber fruits with an extended shelf life
Enza Zaden Beheer B.V.	CVYV-resistant plants of the species Cucumis melo
Enza Zaden Beheer B.V.	Method for obtaining fruits of the genus capsicum with improved taste and enhanced nutritional value
Enza Zaden Beheer B.V.	Method for transferring one or more genetic traits from a plant of the purple-flowered Capsicum species to a plant of the white-flowered Capsicur
Enza Zaden Beheer B.V.	Powdery mildew resistant plants of the genus Cucurbita
Enza Zaden Beheer B.V.	Promotor sequence and gene construct for increasing crop yield in tomato
Enza Zaden Beheer B.V.	Leaf miner fly resistant plants of the genus Cucumis
Enza Zaden Beheer B.V.	Solanum lycopersicum plants with increased fruit yield
Enza Zaden Beheer B.V.	Powdery mildew resistance providing genes in Cucumis sativus
Enza Zaden Beheer B.V.	Powdery mildew resistance providing genes in Cucumis melo
Enza Zaden Beheer B.V.	Phytophthora resistant plants belonging to the Solanaceae family
Enza Zaden Beheer B.V.	Phytophthora resistant plants belonging to the Solanaceae family
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Disease resistant plants
Enza Zaden Beheer B.V.	Stay green cucumber plant
Enza Zaden Beheer B.V.	Red-yellow striped peppers
Enza Zaden Beheer B.V.	Machine harvestable iceberg lettuce
Enza Zaden Beheer B.V.	Resistance gene and lettuce plant resistance to downy mildew
Enza Zaden Beheer B.V.	Lettuce plant resistant to downy mildew and resistance gene

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Enza Zaden Beheer B.V.	Downy mildew resistant spinach and genes conferring resistance to Downy mildew
Enza Zaden Beheer B.V.	Downy mildew resistant melon plants
Enza Zaden Beheer B.V.	A Solanaceae plant rich in anthocyanins concentration
Enza Zaden Beheer B.V.	Tomato plant resistant to Tomato Brown Rugose Fruit Virus
Enza Zaden Beheer B.V.	Disease resistant squash plants
Enza Zaden Beheer B.V.	Spinach plant resistant to downy mildew and novel resistance gene
Enza Zaden Beheer B.V.	Lettuce plant resistant to Downy mildew and resistance gene
Enza Zaden Beheer B.V.	Lettuce plant resistant to Downy mildew and resistance gene
Enza Zaden Beheer B.V.	Chlorosis resistant cytoplasmic male sterile Brassica plants
Enza Zaden Beheer B.V.	Tomato plant having improved insect resistance
ILP Member	PCT Patent Title
Keygene N.V.	Improving drought resistance in plants: upl4

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Keygene N.V.	Improving drought resistance in plants: pectinesterase
Keygene N.V.	Improving drought resistance in plants: upl3
Keygene N.V.	Pest resistant plants

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Keygene N.V.	Nematode resistance
Keygene N.V.	QTLs for powdery mildew resistance in melon
Keygene N.V.	Geminivirus resistant plants
Keygene N.V.	Germacrene a synthase mutants
ILP Member	PCT Patent Title

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
KWS Saat & Co. KGaA	Peronospora resistance in spinacia sp
KWS Saat & Co. KGaA	Peronospora resistance in spinacia sp
KWS Saat & Co. KGaA	Rhizomania-resistant gene
KWS Saat & Co. KGaA	Resistance gene to Rhizomania
KWS Saat & Co. KGaA	Gene for resistance to a pathogen of the genus Heterodera

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
KWS Saat & Co. KGaA	BEET NECROTIC YELLOW VEIN VIRUS (BNYVV)-RESISTANCE MODIFYING GENE
KWS Saat & Co. KGaA	Gene for resistance to plant disease
KWS Saat & Co. KGaA	Nucleus-Encoded Male Sterility Through Mutation in Cytochrome P450 Oxidase
KWS	Spinacia oleraceae plant resistant to Albugo occidentalis and Peronospora farinosa
KWS	Plant resistance gene and means for ist identification
ILP Member	PCT Patent Title
Limagrain	Combining Fusarium 2 resistance gene (FON2) and red flesh in watermelon
Limagrain	Multibranching watermelon plant and method of producing
Limagrain	Resistance to downy mildew of onion caused by the fungus peronospora destructor

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Limagrain	Plant of Eruca genus, which is a carrier of a cytoplasmic male sterility
Limagrain	Plant of genus diplotaxis having male cytoplasmic sterility
Limagrain	Inbred Radish line NIZ-AC2
Limagrain	Male Sterile leek plant
Limagrain	Squash Leaf Curl Virus resistance in cucurbits
Limagrain	Phytophthora resistance in sweet pepper
Limagrain	High yield tomato plants
Limagrain	Resistance to arthropod pest in tomatoes
Limagrain	Machine Harvestable Pepper
Limagrain	Resistance to geminiviruses in watermelons
Limagrain	Bremia lactucae resistant plants
Limagrain	BREEDING AND SELECTION FOR RESISTANCE TO MELON SEVERE MOSAIC VIRUS (MeSMV)
Limagrain	METHOD FOR OBTAINING RECOMBINANT PLANTS OF THE CICHORIUM GENUS AND PLANTS THUS OBTAINED
Limagrain	CAPSICUM ROOTSTOCK.
Limagrain	Production of hybrid lactuca sativa seeds
Limagrain	METHOD FOR PRODUCING HAPLOID, DOUBLED HAPLOID AND/OR DIHAPLOID PLANTS BY GYNOGENESIS
Limagrain	Machine Harvestable Tomatillo
Limagrain	Resistance to Australian Variant of A. Candida race 9 in broccoli
Limagrain	Multileaf lettuce of the batavia genus
Limagrain	Resistance to ToLCNDv in Squash
Limagrain	INCREASED YIELD AND AMOUNT OF SOLUBLE SUGARS ALLOCATED TO FRUITS IN TOMATO PLANTS
Limagrain	RESISTANCE TO TOLCNDV IN MELONS
Limagrain	TOLERANCE IN PLANTS OF SOLANUM LYCOPERSICUM TO THE TOBAMOVIRUS TOMATO BROWN RUGOSE FRUIT VIRUS (TBRFV)
Limagrain	TOMATO PLANT RESISTANT TO TOMATO YELLOW LEAF CURL VIRUS, POWDERY MILDEW, AND NEMATODES
Limagrain	RESISTANCE TO XANTHOMONAS CAMPESTRIS PV. CAMPESTRIS (XCC) IN CAULIFLOWER

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Limagrain	Resistance in plants of solanum lycopersicum to the tobamovirus tomato brown rugose fruit virus
Limagrain	Improvement of quality and permanence of green color of peppers at maturity and over-maturity
Limagrain	Tolerance to tolcndv in cucumber
Limagrain	RESISTANCE TO ACIDOVORAX VALERIANELLAE IN CORN SALAD
Limagrain	Melon plants resistant to scab disease, aphids and powdery mildew
Limagrain	Resistance in plants of solanum lycopersicum to TOBRFV
Limagrain	Melon with extended shelf life
Limagrain	Tomato plant resistant to tobrfv, tmv, tomv and tommv and corresponding resistance genes
ILP Member	PCT Patent Title
Mitsui & Co., Ltd.	ISOLATED NUCLEOTIDE SEQUENCE FROM SOLANUM LYCOPERSICUM FOR IMPROVED RESISTANCE TO TOMATO SPOTTED WILT VIRUS, TSWV.
ILP Member	PCT Patent Title
Nunhems B.V.	SOLANUM LYCOPERSICUM PLANTS HAVING PINK FRUITS
Nunhems B.V.	MELON PLANTS WITH MELON YELLOWING ASSOCIATED VIRUS (MYAV) RESISTANCE
Nunhems B.V.	SOLANUM LYCOPERSICUM PLANTS HAVING NON-TRANSGENIC ALTERATIONS IN THE ACS2 GENE
Nunhems B.V.	SOLANUM LYCOPERSICUM PLANTS HAVING NON-TRANSGENIC ALTERATIONS IN THE ACS4 GENE
Nunhems B.V.	TOMATO PLANTS WITH INTENSE PHENOTYPE AND TYLCV RESISTANCE
Nunhems B.V.	TSWV RESISTANT CAPSICUM PLANTS
Nunhems B.V.	TRIPLOID WATERMELON PLANTS WITH A BUSH GROWTH HABIT
Nunhems B.V.	DUAL PURPOSE POLLENIZER WATERMELONS

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Nunhems B.V.	DROUGHT TOLERANT PLANTS
Nunhems B.V.	ONIONS WITH HIGH STORAGE ABILITY, HIGH SOLUBLE SOLIDS CONTENT AND/OR LOW PUNGENCY
Nunhems B.V.	Cultivated Cichorium plant, useful for production of hybrid seeds and plants, has a male sterility allele at locus MS, linked to specific markers
Nunhems B.V.	SPINACH PLANTS THAT ARE RESISTANT TO DOWNY MILDEW
Nunhems B.V.	SPINACH PLANTS THAT ARE RESISTANT TO DOWNY MILDEW
Nunhems B.V.	PLANTS WITH AN INTENSE FRUIT PHENOTYPE
Nunhems B.V.	Bremia lactucae resistant plants
Nunhems B.V.	Melon plants with whitefly resistance
Nunhems B.V.	Melon plants with a dominant melon yellowing associated virus (MYaV) resistance gene
Nunhems B.V.	YIELD QTLS IN CUCUMBER PLANTS
Nunhems B.V.	YIELD QTLS IN CUCUMBER PLANTS
Nunhems B.V.	LETTUCE PLANTS COMPRISING RESISTANCE AGAINST NASONOVIA RIBISNIGRI BIOTYPE 1
Nunhems B.V.	CITRULLUS LANATUS PRODUCING FRUITS WITH HIGH TEXTURE FRUIT FLESH
Nunhems B.V.	INTROGRESSION OF A YIELD QTL IN CUCUMIS SATIVUS PLANTS
Nunhems B.V.	Watermelon plants with Cucumber Vein Yellowing Virus (CVYV) resistance
Nunhems B.V.	INTROGRESSION OF TWO YIELD QTLS IN CUCUMIS SATIVUS PLANTS

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Nunhems B.V.	SEEDLESS FRUIT PRODUCING PLANTS
Nunhems B.V.	TOLCNDV RESISTANT MELON PLANTS
Nunhems B.V.	PARTHENOCARPIC WATERMELON PLANTS
Nunhems B.V.	TOLCNDV RESISTANT MELON PLANTS
Nunhems B.V.	CGMMV Resistant Citrullus plants
Nunhems B.V.	SPINACH PLANTS RESISTANT TO AT LEAST PERONOSPORA FARINOSA RACES 8 AND 10 TO 16
Nunhems B.V.	SPINACH PLANTS RESISTANT TO AT LEAST PERONOSPORA FARINOSA RACES 8, 9, 11, 13 AND 16
Nunhems B.V.	SEEDLESS WATERMELON PLANTS COMPRISING MODIFICATIONS IN AN ABC TRANSPORTER GENE
Nunhems B.V.	DOWNY MILDEW RESISTANT LETTUCE MUTANT
Nunhems B.V.	SOLANACEOUS PLANT CAPABLE OF STENOSPERMOCARPIC FRUIT FORMATION
Nunhems B.V.	OOMYCETE RESISTANCE IN CUCUMBER AND TOMATO
Nunhems B.V.	DOWNY MILDEW RESISTANCE IN CUCURBITACEAE PLANTS
Nunhems B.V.	TOMATO PLANT PRODUCING FRUIT HAVING IMPROVED RIPENING CHARACTERISTICS
Nunhems B.V.	METHOD FOR SELECTING SEED SIZE IN WATERMELON AND GENERATING MODIFICATIONS IN THE TOMATO-SEED SIZE GENE
Nunhems B.V.	DIDYMELLA BRYONIAE INTERNAL FRUIT ROT RESISTANCE IN CUCUMIS SATIVUS PLANTS
Nunhems B.V.	SOLANUM LYCOPERSICUM PLANTS HAVING IMPROVED TOBAMOVIRUS RESISTANCE
Nunhems B.V.	TOMATO PLANTS HAVING SUPPRESSED MEIOTIC RECOMBINATION
Nunhems B.V.	Aphis gossypii resistance in cultivated Capsicum plants
Nunhems B.V.	CAPSICUM ANNUUM PLANTS HAVING IMPROVED THRIPS RESISTANCE
Nunhems B.V.	PARTHENOCARPIC WATERMELON PLANTS
Nunhems B.V.	PARTHENOCARPIC WATERMELON PLANTS
ILP Member	PCT Patent Title
Rijk Zwaan	Red Lettuce
Rijk Zwaan	Fruit Formation In The Absence Of Fertilisation

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Rijk Zwaan	Fertilisation Independent Fruit Formation In Tomato
Rijk Zwaan	Multileaf Spinach
Rijk Zwaan	New Celery Morphology
Rijk Zwaan	Multileaf Lettuce
Rijk Zwaan	White Kohlrabi
Rijk Zwaan	Cytoplasmic Male Sterile Rucola
Rijk Zwaan	Reduced Susceptibility Towards Pathogens, in Particular Comycetes, Such As Downy Mildew In Lettuce And Spinach
Rijk Zwaan	Resistance To Post Harvest Deterioration In Cucumber
Rijk Zwaan	Resistance To Physiological Disorders In Lettuce
Rijk Zwaan	Pepino Mosaic Virus Resistant Tomato Plant
Rijk Zwaan	Resistance To Nasonovia Ribisnigri Biotype 1 (Nr:1) From Lactuca Serriola
Rijk Zwaan	Lettuce That Is Resistant To The Lettuce Aphid Nasonovia Ribisnigri Biotype 1
Rijk Zwaan	Thrips Resistant Cabbage
Rijk Zwaan	Resistance To Post Harvest Deterioration in Cucumber
Rijk Zwaan	Tomato Plant Comprising A Mutant TGHVI Allele
Rijk Zwaan	Hairless Eggplant
Rijk Zwaan	R-Genes In Coupling Phase
Rijk Zwaan	Tomato With Improved Shelf-life
Rijk Zwaan	Screening Method For Selecting Plants That Show A Reduced Wound-Induced Surface Discolouration And Plant And Plant Parts Thus Obtained
Rijk Zwaan	Small Seeded Corn Salad (Valerianella Locusta)
Rijk Zwaan	Screening Method For Selecting Plants Thatshow A Reduced Wound-Induced Surface Discolouration
Rijk Zwaan	Dark Stem Cucumber Plants

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Rijk Zwaan	Brassica Plants Resistant To Clubroot
Rijk Zwaan	Resistance Against Peronospora Parasitica In Diplotaxis Tenuifolia
Rijk Zwaan	Peronospora Resistance In Spinacia Oleracea
Rijk Zwaan	Cucumber With Increased Number Of Fruits
Rijk Zwaan	Personal Celery
Rijk Zwaan	Tomato Spotted Wilt Virus And/Or Impatiens Necrotic Spot Virus Resistance In Cultivated Lettuce
Rijk Zwaan	High Temperature Germinating Lettuce Seeds
Rijk Zwaan	Red Spinach Plant
Rijk Zwaan	Reversible Genic Male Sterility In Compositae
Rijk Zwaan	Resistance Against Leveillula Taurica in Pepper
Rijk Zwaan	Pepper with increased brix level
Rijk Zwaan	Pepper with increased total content of terpenoids
Rijk Zwaan	Pepper with novel flavor
Rijk Zwaan	Fertilisation independent fruit formation in eggplant
Rijk Zwaan	Bremia lactucae resistant plants
Rijk Zwaan	Modified gene conferring virus resistance
Rijk Zwaan	Tomato plants allowing the establishment of mites
Rijk Zwaan	High temperature seed germination
Rijk Zwaan	Method for identifying plant material that shows a reduced discolouration, plants thus identified and use of the identified plants for the production of commercial crop plants showing a reduced discolouration
Rijk Zwaan	Resistance against Hyaloperonospora parasitica in Diplotaxis tenuifolia
Rijk Zwaan	Modified gene resulting in parthenocarpic fruit set
Rijk Zwaan	White celery
Rijk Zwaan	Genetic basis for cucumber fruit having small seed cavity
Rijk Zwaan	QTLs for fusarium resistance in cucumber
Rijk Zwaan	Modified cullin1 gene
Rijk Zwaan	Copy number variant leading to virus resistance
Rijk Zwaan	Tomato plant producing fruits that comprise beneficial compounds

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Rijk Zwaan	Peronospora resistance in spinacia oleracea
Rijk Zwaan	QTLs conferring resistance to potyviruses in watermelon
Rijk Zwaan	Plants showing a reduced wound-induced surface discoloration
Rijk Zwaan	Non R-gene mediated resistance
Rijk Zwaan	Eggplant producing seeds with a novel colour
Rijk Zwaan	Red vein endive plant
Rijk Zwaan	QTL contributing to whitefly resistance in cucumis melo
Rijk Zwaan	Peronospora resistance in spinacia oleracea
Rijk Zwaan	Method for modifying the resistance profile of spinacia oleracea to downy mildew
Rijk Zwaan	Peronospora resistance in spinacia oleracea
Rijk Zwaan	Angular leaf spot (Pseudomonas) resistance in cucumber
Rijk Zwaan	Tomato leaf curl new delhi virus (ToLCNDV) resistant melons
Rijk Zwaan	Endive plant that shows reduced browning
Rijk Zwaan	Genetic basis for Pythium resistance
Rijk Zwaan	CMV resistance allele
Rijk Zwaan	TBRFV resistant tomato plants
Rijk Zwaan	Mutant allele of the ACO2 gene (Maleness in cucumber ACO2 gene)
Rijk Zwaan	CYSDV resistance in members of the cucurbitaceae family
Rijk Zwaan	Peronospora resistance in spinacia oleracea
Rijk Zwaan	Brassica plant resistant to Downy mildew
Rijk Zwaan	Begomovirus resistance related genes
Rijk Zwaan	9-lox5 gene variant providing powdery mildew resistance
Rijk Zwaan	Watermelon with pale microseeds
Rijk Zwaan	CCA gene for virus resistance
Rijk Zwaan	Torrado virus resistance gene
Rijk Zwaan	Peronospora resistance in spinacia oleracea
Rijk Zwaan	Albino3-like gene involved in virus resistance
Rijk Zwaan	CMV resistance conferring genes
Rijk Zwaan	Root-knot nematode resistance conferring gene
Rijk Zwaan	Resistance genes and plants resistant to begomoviruses

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Rijk Zwaan	Mutant gene conferring a compact growth phenotype in watermelon
Rijk Zwaan	Gene leading to ToBRFV resistance in <i>S. lycopersicum</i>
Rijk Zwaan	Peronospora resistance in <i>spinacia oleracea</i>
Rijk Zwaan	Peronospora resistance in <i>spinacia oleracea</i>
Rijk Zwaan	QTLs for MCLCV resistance in <i>C. melo</i>
ILP Member	PCT Patent Title
Sakata Seed Corporation	CYTOPLASMIC HYBRID PLANT BELONGING TO THE GENUS LACTUCA AND METHOD FOR PRODUCTION THEREOF
Sakata Seed Corporation	NEW TOMATO ROOTSTOCK, AND TOMATO GRAFTED SEEDLING USING THE SAME
Sakata Seed Corporation	DOWNY MILDEW RESISTANCE IN TABLE BEET
Sakata Seed Corporation	NOVEL SPINACH AND METHOD FOR PRODUCING THE SAME
Sakata Seed Corporation	PURPLE BABY BROCCOLI
Sakata Seed Corporation	S-METHYLMETHIONINE-RICH BRASSICA OLERACEA PLANT
Sakata Seed Corporation	SELF-COMPATIBLE BRASSICA OLERACEA PLANT AND METHOD FOR GROWING SAME
Sakata Seed Corporation	DOWNY MILDEW RESISTANT CABBAGE AND CULTIVATION METHOD THEREFOR
Sakata Seed Corporation	METHOD OF COMBINING FUSARIUM RESISTANCE AND PEPPER
Sakata Seed Corporation	CMS LECTUCA SPECIES PLANT MODIFIED IN LOW TEMPERATURE GROWTH
Sakata Seed Corporation	CYTOPLASMIC MALE STERILE BRASSICA RAPA PLANT HAVING IMPROVED GROWTH ABILITY

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
ILP Member	PCT Patent Title
Semillas Fitó S.A.U.	PROCESS FOR PRODUCING TOMATO PLANTS WITH LONG-LIFE CHARACTERISTICS
Semillas Fitó S.A.U.	Begomovirus-resistant Melon Plants
ILP Member	PCT Patent Title
Syngenta Crop Protection AG	DISEASE RESISTANT TOMATO PLANTS
Syngenta Crop Protection AG	TOMATO FRUIT HAVING INCREASED FIRMNESS
Syngenta Crop Protection AG	QTL RESPONSIBLE FOR TOMATO FRUIT FIRMNESS
Syngenta Crop Protection AG	MODULATION OF SOLANACEAE FRUIT RIPENING
Syngenta Crop Protection AG	INSECT RESISTANT PLANT
Syngenta Crop Protection AG	IMPROVED PEPPER PLANT
Syngenta Crop Protection AG	PLANT CAPABLE OF BEARING SEEDLESS FRUITS AND METHOD OF PRODUCING VARIETY BEARING SEEDLESS FRUITS
Syngenta Crop Protection AG	NEW PEPPER PLANTS AND FRUITS WITH IMPROVED NUTRITIONAL VALUE
Syngenta Crop Protection AG	F. OXYSPORUM F.SP. MELONIS RACE 1,2-RESISTANT MELONS
Syngenta Crop Protection AG	NOVEL MELON PLANTS
Syngenta Crop Protection AG	TETRAPLOID WATERMELONS PRODUCING SMALL FRUITS
Syngenta Crop Protection AG	ENHANCED POLLENIZER AND METHODS FOR INCREASING SEEDLESS WATERMELON YIELD
Syngenta Crop Protection AG	METHOD OF PLANTING TRIPLOID SEEDLESS WATERMELON SEEDS AND ENHANCED WATERMELON POLLENIZER SEEDS FOR PRODUCING WATERMELON TRANSPLANTS
Syngenta Crop Protection AG	METHODS AND COMPOSITIONS FOR THE INHIBITION OF MERISTEMATIC GROWTH ON CUCURBIT ROOTSTOCK
Syngenta Crop Protection AG	NOVEL CUCURBITA PLANTS
Syngenta Crop Protection AG	CUCURBITA PLANT RESISTANT TO POTYVIRUS
Syngenta Crop Protection AG	CLUBROOT RESISTANT BRASSICA OLERACEA PLANTS
Syngenta Crop Protection AG	PLANT RESISTANT TO A PATHOGEN
Syngenta Crop Protection AG	BRASSICA OLERACEA PLANTS RESISTANT TO ALBUGO CANDIDA
Syngenta Crop Protection AG	NOVEL BRASSICA PLANTS
Syngenta Crop Protection AG	NEW BROCCOLI PLANT AND USE THEREOF

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Syngenta Crop Protection AG	PLANT EUKARYOTIC TRANSLATION INITIATION FACTOR 4E
Syngenta Crop Protection AG	MODULATION OF SEED VIGOR
Syngenta Crop Protection AG	Methods and compositions for production of watermelon fruit
Syngenta Crop Protection AG	Prolific Flowering Watermelon
Syngenta Crop Protection AG	TOMATO PLANT PRODUCING FRUITS WITH MODIFIED SUGAR CONTENT
Syngenta Crop Protection AG	PLANTS WITH IMPROVED NEMATODE RESISTANCE
Syngenta Crop Protection AG	NOVEL DISEASE RESISTANT MELON PLANTS
Syngenta Crop Protection AG	BREMIA LACTUCAE RESISTANCE SG01
Syngenta Crop Protection AG	NOVEL DISEASE RESISTANT WATERMELON PLANTS
Syngenta Crop Protection AG	NOVEL TYPE OF LONG SHELF-LIFE MELON PLANTS
ILP Member	PCT Patent Title
Takii & Co., Ltd.	PRSV-RESISTANT CUCUMBER, AND METHOD FOR PRODUCING CUCUMBER EXHIBITING RESISTANCE TO PRSV AND ZYMV
Takii & Co., Ltd.	ROOT-KNOT NEMATODE RESISTANCE MARKER FOR TOMATO PLANT, ROOT-KNOT NEMATODE RESISTANT TOMATO PLANT, PRODUCTION METHOD KNOT NEMATODE RESISTANT TOMATO PLANT, AND SCREENING METHOD FOR ROOT-KNOT NEMATODE RESISTANT TOMATO PLANT
Takii & Co., Ltd.	DAUCUS CAROTA L. HAVING HIGH ANTIOXIDANT COMPONENT
Takii & Co., Ltd.	METHOD FOR GROWING NOVEL ORNAMENTAL CABBAGE VARIETY
Takii & Co., Ltd.	BROWN SPOT-RESISTANT CUCUMBER PLANTS, AND METHOD FOR PRODUCING BROWN SPOT-RESISTANT CUCUMBER PLANTS AND POWDERY MILK RESISTANT CUCUMBER PLANTS

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	PCT Patent Title
Takii & Co., Ltd.	Parthenocarpy regulation gene and use thereof
Takii & Co., Ltd.	The screening methods of late bolting parental lines of F1 varieties in Brassicaceae, and breeding methods with it.
Takii & Co., Ltd.	MARKER FOR LEAF MOLD RESISTANCE IN TOMATO PLANT, LEAF MOLD-RESISTANT TOMATO PLANT, METHOD FOR PRODUCING LEAF MOLD-RESISTANT TOMATO PLANT, AND METHOD FOR SCREENING FOR LEAF MOLD-RESISTANT TOMATO PLANT
Takii & Co., Ltd.	Powdery Mildew Resistance Marker for Melon Plants, Powdery Mildew Resistant Melon Plant, and Method for Producing Powdery Mildew Resistant Melon Plant Using the Same
Takii & Co., Ltd.	MARKER FOR Verticillium dahliae RESISTANCE IN TOMATO PLANT, Verticillium dahliae-RESISTANT TOMATO PLANT, METHOD FOR PRODUCING Verticillium dahliae-RESISTANT TOMATO PLANT, AND METHOD FOR SCREENING FOR Verticillium dahliae-RESISTANT TOMATO PLANT
Takii & Co., Ltd.	POWDERY MILDEW RESISTANCE MARKER OF CUCURBITA MAXIMA, POWDERY-MILDEW-RESISTANT CUCURBITA MAXIMA, METHOD FOR PRODUCING POWDERY-MILDEW-RESISTANT CUCURBITA MAXIMA IN WHICH SAME IS USED, AND METHOD FOR IMPARTING POWDERY MILDEW RESISTANCE TO CUCURBITA MAXIMA

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Bejo Zaden BV	high level glucosinolates	Brassica oleracea
Bejo Zaden BV	disease resistance	Brassica oleracea
Bejo Zaden BV	disease resistance	Brassica oleracea
Bejo Zaden BV	cytoplasmic male sterility	Allium porrum
Bejo Zaden BV	cytoplasmic male sterility	Allium porrum and Allium sativum
Bejo Zaden BV	disease resistance	Brassica oleracea
Bejo Zaden BV	disease resistance	Brassica oleracea
Bejo Zaden BV	cytoplasmic male sterility	Petroselinum crispum
Bejo Zaden BV	Bremia resistance	Lactuca sativa
Bejo Zaden BV	cytoplasmic male sterility	Cichorium intybus var. foliosum, C. intybus var. sativum and and C. endivia
Bejo Zaden BV	flowering time/habitus	Brassica oleracea
Bejo Zaden BV	disease resistance	Daucus carota
Bejo Zaden BV	seed habitus	Spinacia oleracea
Bejo Zaden BV	disease resistance	Apium graveolens
Bejo Zaden BV	content matters/flavor	Allium ampeloprasum
Bejo Zaden BV	disease resistance	Spinacia oleracea
Bejo Zaden BV	disease resistance	Cichorium
Bejo Zaden BV	disease resistance	Brassica oleracea
Bejo Zaden BV	disease resistance	Lactuca sativa
Bejo Zaden BV	disease resistance	Spinacia oleracea
Bejo Zaden BV	disease resistance	Apium graveolens
Bejo Zaden BV	disease resistance	Brassica oleracea
Bejo Zaden BV	disease resistance/fruit quality	Solanum lycopersicum
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Enza Zaden Beheer B.V.	Powdery mildew resistance / absence of necrosis	cucumber

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Enza Zaden Beheer B.V.	CGMMV resistance	cucumber
Enza Zaden Beheer B.V.	Shelf life	cucumber
Enza Zaden Beheer B.V.	CVYV resistance	melon
Enza Zaden Beheer B.V.	Taste / vitamin C	Pepper
Enza Zaden Beheer B.V.	Xanthomonas resistance	pepper
Enza Zaden Beheer B.V.	Powdery mildew resistance	Cucurbita
Enza Zaden Beheer B.V.	Plant architecture	Tomato
Enza Zaden Beheer B.V.	Leaf miner fly resistance	Melon
Enza Zaden Beheer B.V.	Plant architecture	Tomato
Enza Zaden Beheer B.V.	Powdery mildew resistance	Cucumber
Enza Zaden Beheer B.V.	Powdery mildew resistance	Melon
Enza Zaden Beheer B.V.	Phytophthora resistance	Tomato
Enza Zaden Beheer B.V.	Phytophthora resistance	Tomato, sweet pepper
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce, spinach, Cucumber, Brassica, Onion, tomato, Cucurbitaceae
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce
Enza Zaden Beheer B.V.	Downy mildew resistance	Spinach
Enza Zaden Beheer B.V.	Downy mildew resistance	Cucumber, tomato
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce
Enza Zaden Beheer B.V.	Downy mildew resistance	Cucumber
Enza Zaden Beheer B.V.	Downy mildew resistance	Spinach
Enza Zaden Beheer B.V.	Downy mildew resistance	Tomato
Enza Zaden Beheer B.V.	Downy mildew resistance	Cabbage
Enza Zaden Beheer B.V.	Downy mildew resistance	Melon
Enza Zaden Beheer B.V.	Downy mildew resistance	Onion
Enza Zaden Beheer B.V.	Shelf life	Cucumber
Enza Zaden Beheer B.V.	Fruit colour	Pepper
Enza Zaden Beheer B.V.	Plant architecture	Lettuce
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Enza Zaden Beheer B.V.	Downy mildew resistance	Spinach
Enza Zaden Beheer B.V.	Downy mildew resistance	Melon
Enza Zaden Beheer B.V.	Reduced fading	Solanaceae
Enza Zaden Beheer B.V.	Resistance to TBRFV	Tomato
Enza Zaden Beheer B.V.	Downy mildew resistance	Squash
Enza Zaden Beheer B.V.	Downy mildew resistance	Spinach
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce
Enza Zaden Beheer B.V.	Downy mildew resistance	Lettuce
Enza Zaden Beheer B.V.	Chlorosis resistance and CMS	Brassica rapa
Enza Zaden Beheer B.V.	Insect resistance	Tomato
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Keygene N.V.	Drought resistance	Tomato, cabbage

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Keygene N.V.	Drought resistance	Tomato, cabbage
Keygene N.V.	Drought resistance	Tomato, cabbage
Keygene N.V.	Pest resistance	Tomato

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Keygene N.V.	Nematode resistance	Tomato
Keygene N.V.	Powdery mildew resistance	Melon
Keygene N.V.	Geminivirus resistance	Pepper
Keygene N.V.	Reduced bitter compounds, increased squalene and phenolic compounds	Chicory
ILP Member	Trait / Characteristic	Related Vegetable (primary use)

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
KWS Saat & Co. KGaA	Downey mildew resistance	Spinach
KWS Saat & Co. KGaA	Downey mildew resistance	Spinach
KWS Saat & Co. KGaA	Rhizomania resistance	Beta vulgaris subsp. Vulgaris (red beet, swiss chard)
KWS Saat & Co. KGaA	Rhizomania resistance	Beta vulgaris subsp. Vulgaris (red beet, swiss chard)
KWS Saat & Co. KGaA	Heterodera resistance	Beta vulgaris subsp. Vulgaris (red beet, swiss chard)

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
KWS Saat & Co. KGaA		red beet, mangolds, Swiss chard, spinach
KWS Saat & Co. KGaA	Cercospora tolerance	Beta vulgaris subsp. vulgaris (mangold, swiss chard)
KWS Saat & Co. KGaA	Male sterility	Beta vulgaris subsp. vulgaris (red beet, swiss chard)
KWS	White rust and downy mildew resistance	Spinach
KWS	Cercospora tolerance	Beta vulgaris subsp. vulgaris (mangold, swiss chard)
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Limagrain	Fusarium resistance	Watermelon
Limagrain	Plant Characteristics	Watermelon
Limagrain	Fungus Resistance	Onion

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Limagrain	Plant Characteristics	Eruca sativa
Limagrain	Plant Characteristics	diplotaxis tenuifolia
Limagrain	Oomycete resistance	Radish
Limagrain	Plant Characteristics	Leek
Limagrain	Virus Resistance	
Limagrain	Oomycete resistance	Pepper
Limagrain	Plant Characteristics	Tomato
Limagrain	Insect resistance	Tomato
Limagrain	Plant Characteristics	Pepper
Limagrain	Virus Resistance	Watermelon
Limagrain	Downy mildew resistance	Lettuce
Limagrain	Resistance to Mesnv	Melon
Limagrain	Hybrid chicory	Endivia
Limagrain	Rootstock	pepper
Limagrain	Hybrid lettuce production system	Lettuce
Limagrain	Dihaploid plants	Squash
Limagrain	Plant Characteristics	Tomatillo
Limagrain		
Limagrain		
Limagrain	Virus Resistance	Squash
Limagrain	Plant Characteristics	Tomato
Limagrain	Virus Resistance	Melon
Limagrain	Virus Resistance	Tomato
Limagrain	Virus Resistance	Tomato
Limagrain	Bacterial resistance	Cauliflower

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Limagrain	Virus Resistance	Tomato
Limagrain	Fruit color	Pepper
Limagrain	Virus Resistance	Cucumber
Limagrain	Bacterial resistance	Corn salad
Limagrain	Disease resistance	Melon
Limagrain	Virus Resistance	Tomato
Limagrain	Shelf life	Melon
Limagrain	Virus Resistance	Tomato
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Mitsui & Co., Ltd.	Tomato spotted wilt virus, TSWV	Solanum Lycopersicum
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Nunhems B.V.	fruit color	tomato
Nunhems B.V.	virus resistance	melon
Nunhems B.V.	fruit ripening	tomatio
Nunhems B.V.	fruit ripening	tomato
Nunhems B.V.	fruit flesh texture and TYLCV resistance	Tomato
Nunhems B.V.	TSWV resistance	pepper
Nunhems B.V.	bush growth	watermelon
Nunhems B.V.	pollenizer watermelon plants	watermelon

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Nunhems B.V.	drought tolerance	tomato
Nunhems B.V.	pungency	onion
Nunhems B.V.	male sterility	chicory, witlof
Nunhems B.V.	Downy mildew resistance	Spinach
Nunhems B.V.	Downy mildew resistance	Spinach
Nunhems B.V.	flesh texture	cucumber, melon, tomato
Nunhems B.V.	Downy mildew resistance	Lettuce
Nunhems B.V.	insect resistance	melon
Nunhems B.V.	virus resistance	melon
Nunhems B.V.	yield	cucumber
Nunhems B.V.	yield	cucumber
Nunhems B.V.	Aphid Resistance	lettuce
Nunhems B.V.	flesh texture	watermelon
Nunhems B.V.	yield	cucumber
Nunhems B.V.	Cucumber Vein Yellowing Virus (CVYV) resistance	watermelon
Nunhems B.V.	yield	cucumber

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Nunhems B.V.	seedless	a.o. watermelon
Nunhems B.V.	Virus Resistance	melon
Nunhems B.V.	Parthenocarpy	watermelon
Nunhems B.V.	Virus resistance	Melon
Nunhems B.V.	Virus resistance	Watermelon
Nunhems B.V.	Fungus resistance	spinach
Nunhems B.V.	Fungus resistance	spinach
Nunhems B.V.	seedless	watermelon
Nunhems B.V.	downy mildew resistance	lettuce
Nunhems B.V.	seedless	pepper
Nunhems B.V.	downy mildew resistance	cucumber, tomato
Nunhems B.V.	downy mildew resistance	cucurbitaceae
Nunhems B.V.	fruit ripening	tomato
Nunhems B.V.	seeds size	watermelon
Nunhems B.V.	Fungus resistance	cucumber
Nunhems B.V.	virus resistance	tomato
Nunhems B.V.	male sterility	tomato
Nunhems B.V.	insect resistance	pepper
Nunhems B.V.	insect resistance	pepper
Nunhems B.V.	seedless	watermelon
Nunhems B.V.	seedless	watermelon
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Rijk Zwaan	Red coloring in core	Lettuce
Rijk Zwaan	Seedless fruits	Pepper

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Rijk Zwaan	Seedless fruits	Tomato
Rijk Zwaan	Multileaf	Spinach
Rijk Zwaan	Uniform stem size	Celery
Rijk Zwaan	Multileaf	Lettuce
Rijk Zwaan	White colored stem	Brassica
Rijk Zwaan	Male sterility	Rucola
Rijk Zwaan	Bremia resistance	Lettuce
Rijk Zwaan	Increased shelflife	Cucumber
Rijk Zwaan	Increased shelflife	Lettuce
Rijk Zwaan	Pepino resistance	Tomato
Rijk Zwaan	Aphid resistance	Lettuce
Rijk Zwaan	Aphid resistance	Lettuce
Rijk Zwaan	Thrips resistance	Brassica
Rijk Zwaan	Increased shelflife	Cucumber
Rijk Zwaan	No green staining	Tomato
Rijk Zwaan	Hairless stems and leaves	Eggplant
Rijk Zwaan	Bremia resistance	Lettuce
Rijk Zwaan	Increased shelflife	Tomato
Rijk Zwaan	Increased shelflife	Lettuce
Rijk Zwaan	Uniform seeds size	Corn salad
Rijk Zwaan	Increased shelflife	Lettuce
Rijk Zwaan	Increased shelflife	Cucumber

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Rijk Zwaan	Clubroot resistance	Brassica
Rijk Zwaan	Peronospora resistance	Rucola
Rijk Zwaan	Peronospora resistance	Spinach
Rijk Zwaan	Increased yield	Cucumber
Rijk Zwaan	small sized plants	Celery
Rijk Zwaan	TWSV/INSV resistance	Lettuce
Rijk Zwaan	Increased germination temperature	Lettuce
Rijk Zwaan	Red colored leaves	Spinach
Rijk Zwaan	Reversible GMS	Asteraceae
Rijk Zwaan	Leveillula resistance	Pepper
Rijk Zwaan	Increased level of brix	Pepper
Rijk Zwaan	Increased total content of terpenoids	Pepper
Rijk Zwaan	Altered taste	Pepper
Rijk Zwaan	CMS	Eggplant
Rijk Zwaan	Downy mildew resistance	Lettuce
Rijk Zwaan	Virus resistance	Cucumber, melon, watermelon, carrot, beans, tomato, spinach, lettuce, brassica, beetroot
Rijk Zwaan	Plants that tolerate predatory mites for use against insects	Tomato
Rijk Zwaan	Increased germination temperature	Lettuce
Rijk Zwaan	Increased shelflife	Lettuce
Rijk Zwaan	Peronospora resistance	Rucola
Rijk Zwaan	Seedless fruit	Melon
Rijk Zwaan	White celery	Celery
Rijk Zwaan	Small seed cavity	Cucumber
Rijk Zwaan	Fusarium resistance	Cucumber
Rijk Zwaan	Compact growth	Cucumber
Rijk Zwaan	Virus resistance	Cucumber
Rijk Zwaan	Beneficial compounds	Tomato

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Rijk Zwaan	Downy mildew resistance	Spinach
Rijk Zwaan	Resistance to Potyviruses	Watermelon
Rijk Zwaan	Shelflife	Lettuce
Rijk Zwaan	Disease resistance	Spinach
Rijk Zwaan	Seed colour	Eggplant
Rijk Zwaan	Leaf colour	Cichorium
Rijk Zwaan	White fly resistance	Melon
Rijk Zwaan	Peronospora resistance	Spinach
Rijk Zwaan	Peronospora resistance	Spinach
Rijk Zwaan	Peronospora resistance	Spinach
Rijk Zwaan	Pseudomonas resistance	Cucumber
Rijk Zwaan	ToLCNDV resistance	Melon
Rijk Zwaan	Shelflife	Cichorium
Rijk Zwaan	Pythium resistance	Cucumber
Rijk Zwaan	CMV resistance	Spinach
Rijk Zwaan	TBRFV resistance	Tomato
Rijk Zwaan	Male flowering	Cucumber
Rijk Zwaan	CYSDV resistance	Melon
Rijk Zwaan	Downy mildew resistance	Spinach
Rijk Zwaan	Downy mildew resistance	Brassica
Rijk Zwaan	Begomovirus resistance	Cucurbitaceae & Solanaceae
Rijk Zwaan	Powdery mildew resistance	Watermelon
Rijk Zwaan	Pale microseeds	Watermelon
Rijk Zwaan	ToBRFV resistance	Tomato
Rijk Zwaan	Gene conferring resistance to Torradovirus	Tomato
Rijk Zwaan	Downy mildew resistance	Spinach
Rijk Zwaan	ToBRFV resistance	Tomato
Rijk Zwaan	CMV resistance	Cucumber
Rijk Zwaan	Nematode resistance	Tomato
Rijk Zwaan	Virus resistance	Cucumber

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Rijk Zwaan	Compact growth	Watermelon
Rijk Zwaan	ToBRFV	Tomato
Rijk Zwaan	Downy mildew resistance	Spinach
Rijk Zwaan	Downy mildew resistance	Spinach
Rijk Zwaan	MCLCV resistance	Melon
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Sakata Seed Corporation	cytoplasmic male sterility	Lettuce
Sakata Seed Corporation	Potato leaf morphological marker for grafting	Tomato
Sakata Seed Corporation	Downy mildew resistance	Beet
Sakata Seed Corporation	having solid petioles at harvest	Spinach
Sakata Seed Corporation	Purple colour	Broccoli
Sakata Seed Corporation	S-METHYLMETHIONINE-RICH	Broccoli
Sakata Seed Corporation	SELF-COMPATIBLE	Broccoli
Sakata Seed Corporation	DOWNY MILDEW RESISTANT	CABBAGE
Sakata Seed Corporation	Fusarium resistant pepper	Pepper
Sakata Seed Corporation	cytoplasmic male sterility	Lettuce
Sakata Seed Corporation	cytoplasmic male sterility	Brassica rapa

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Semillas Fitó S.A.U.	Long shelf life	Tomato
Semillas Fitó S.A.U.	Resistance to ToLCNDV	Melon
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Syngenta Crop Protection AG	B. cinerea resistance	Tomato
Syngenta Crop Protection AG	Fruit firmness and texture	Tomato
Syngenta Crop Protection AG	Fruit firmness and texture	Tomato
Syngenta Crop Protection AG	Fruit firmness and texture	Tomato
Syngenta Crop Protection AG	Insect resistance	Pepper
Syngenta Crop Protection AG	Seedlessness	Pepper
Syngenta Crop Protection AG	Seedlessness	Pepper
Syngenta Crop Protection AG	Improved Color	Pepper
Syngenta Crop Protection AG	Fusarium resistance	Melon
Syngenta Crop Protection AG	Sweet & Sour melon	Melon
Syngenta Crop Protection AG	Seedlessness	Watermelon
Syngenta Crop Protection AG	Seedlessness (Super-Pollenizer)	Watermelon
Syngenta Crop Protection AG	Seedlessness	Watermelon
Syngenta Crop Protection AG	Rootstock trait	Watermelon
Syngenta Crop Protection AG	CMV-2 resistance	Squash
Syngenta Crop Protection AG	Potyvirus resistance	Squash
Syngenta Crop Protection AG	Clubroot resistance	Brassica
Syngenta Crop Protection AG	Bremia resistant lettuce	Leafy
Syngenta Crop Protection AG	Albugo resistant Brassica	Brassica
Syngenta Crop Protection AG	Long stem cauliflower	Brassica
Syngenta Crop Protection AG	Multifloret broccoli	Brassica

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Syngenta Crop Protection AG	TuMV resistant plants	Brassica
Syngenta Crop Protection AG	Improved seed vigor in Brassica	Brassica
Syngenta Crop Protection AG	Seedlessness	Watermelon
Syngenta Crop Protection AG	improved flowering	Watermelon
Syngenta Crop Protection AG	Fruit sugar content	Tomato
Syngenta Crop Protection AG	Nematode resistance	Tomato
Syngenta Crop Protection AG	Fusarium resistance	Melon
Syngenta Crop Protection AG	Bremia resistance	Lettuce
Syngenta Crop Protection AG	FON-2 resistance	Watermelon
Syngenta Crop Protection AG	Shelf-life	Melon
ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Takii & Co., Ltd.	PRSV Resistance	cucumber
Takii & Co., Ltd.	Root-Knot Nematode Resistance	tomato
Takii & Co., Ltd.	anti-oxidation composition	carrot
Takii & Co., Ltd.	glossy-leaf	ornamental kale
Takii & Co., Ltd.	Corynespora cassiicola Resistance	cucumber

ILP Patent Register - total 05102022 changes marked in yellow

ILP Member	Trait / Characteristic	Related Vegetable (primary use)
Takii & Co., Ltd.	Parthenocarpy regulation gene Polynucleotide sequence of the gene Encoded amino acid sequence of the gene Selection method of the pathenocarpy plants	egg plant, tomato and peper
Takii & Co., Ltd.	late bolting	Brassicaceae Raphanus, Brassicaceae Brassica, Brassicaceae Sinapis
Takii & Co., Ltd.	Leaf mold resistance	tomato
Takii & Co., Ltd.	Powdery mildew resistance	melon
Takii & Co., Ltd.	Verticillium dahliae resistance	tomato
Takii & Co., Ltd.	Powdery mildew resistance	Pumpkin