

Table 1: Sequences selected for the final dataset of PR-15 and PR-16

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
PR-15								
P15290	GER2.WHEAT	224 AA	23612 Da	<i>Triticum aestivum</i>		Oxalate oxidase GF-2.8	1	01-APR-1990
C3UZE7	C3UZE7.WHEAT	224 AA	23588 Da	<i>Triticum aestivum</i>		Germin-like protein 2	2	16-JUN-2009
P45851	OXO2.HORVU	224 AA	23479 Da	<i>Hordeum vulgare</i>		Oxalate oxidase 2	2	01-NOV-1995
Q70PK0	Q70PK0.WHEAT	224 AA	23502 Da	<i>Triticum aestivum</i>	OXO1	Oxalate oxidase	2	05-JUL-2004
C3UZE6	C3UZE6.WHEAT	224 AA	23760 Da	<i>Triticum aestivum</i>		Germin-like protein 2	2	16-JUN-2009
C3UZE9	C3UZE9.WHEAT	224 AA	23384 Da	<i>Triticum aestivum</i>		Germin-like protein 3	2	16-JUN-2009
C3UZE8	C3UZE8.WHEAT	224 AA	23370 Da	<i>Triticum aestivum</i>		Germin-like protein 3	2	16-JUN-2009
P93600	P93600.WHEAT	224 AA	23376 Da	<i>Triticum aestivum</i>	PSBGer3	PSBGer3 protein	2	01-MAY-1997
Q0GR11	Q0GR11.HORVD	224 AA	23582 Da	<i>Hordeum vulgare</i>	GER1a	Germin-like protein 1a	2	03-OCT-2006
Q24004	Q24004.HORVU	224 AA	23616 Da	<i>Hordeum vulgare</i>		Oxalate oxidase	2	01-JAN-1998
P45850	OXO1.HORVU	201 AA	21203 Da	<i>Hordeum vulgare</i>		Oxalate oxidase 1	1	01-NOV-1995
P26759	GER3.WHEAT	224 AA	23562 Da	<i>Triticum aestivum</i>		Oxalate oxidase GF-3.8	1	01-AUG-1992
Q81697	Q81697.LOLPR	223 AA	23483 Da	<i>Lolium perenne</i>	oxo2	Oxalate oxidase 2	2	01-OCT-2002
Q81696	Q81696.LOLPR	223 AA	23716 Da	<i>Lolium perenne</i>	oxo4	Oxalate oxidase 4	2	01-OCT-2002
Q9FEW6	Q9FEW6.LOLPR	224 AA	23687 Da	<i>Lolium perenne</i>	oxo1	Oxalate oxidase	2	01-MAR-2001
Q851K1	GL36.ORYSJ	229 AA	24179 Da	<i>Oryza sativa</i>	Os03g0694000	Germin-like protein 3-6	2	01-JUN-2003
Q851K0	GL35.ORYSJ	227 AA	24009 Da	<i>Oryza sativa</i>	Os03g0693900	Germin-like protein 3-5	2	01-JUN-2003
Q851J8	GL33.ORYSJ	227 AA	24090 Da	<i>Oryza sativa</i>	Os03g0693700	Germin-like protein 3-3	2	01-JUN-2003
PR-16								
Q6YZ26	GL84.ORYSJ	224 AA	24574 Da	<i>Oryza sativa</i>	GER1	Germin-like protein 8-4	2	05-JUL-2004
Q6YZ27	GL83.ORYSJ	225 AA	24594 Da	<i>Oryza sativa</i>	GER2	Germin-like protein 8-3	2	05-JUL-2004
Q6ZCR3	GL812.ORYSJ	224 AA	24576 Da	<i>Oryza sativa</i>	Os08g0231400	Germin-like protein 8-12	2	05-JUL-2004
B6TVM2	B6TVM2.MAIZE	226 AA	24589 Da	<i>Zea mays</i>		Germin-like protein 1/17	2	16-DEC-2008
Q6YZ97	GL810.ORYSJ	224 AA	24217 Da	<i>Oryza sativa</i>	GLP2	Germin-like protein 8-10	2	05-JUL-2004
Q6YZA1	GL88.ORYSJ	224 AA	24250 Da	<i>Oryza sativa</i>	Os08g0189700	Germin-like protein 8-8	2	05-JUL-2004
Q6YZ22	GL87.ORYSJ	225 AA	24379 Da	<i>Oryza sativa</i>	GER6	Germin-like protein 8-7	2	05-JUL-2004
Q6YZA4	GL86.ORYSJ	225 AA	24335 Da	<i>Oryza sativa</i>	Os08g0189500	Germin-like protein 8-6	2	05-JUL-2004
Q6YZ99	GL89.ORYSJ	224 AA	24184 Da	<i>Oryza sativa</i>	Os08g0189850	Germin-like protein 8-9	2	05-JUL-2004
Q6YZA6	GL85.ORYSJ	224 AA	24245 Da	<i>Oryza sativa</i>	Os08g0189400	Germin-like protein 8-5	2	05-JUL-2004
Q6YZ15	GL811.ORYSJ	224 AA	24285 Da	<i>Oryza sativa</i>	Os08g0190100	Germin-like protein 8-11	1	05-JUL-2004
Q0GR07	Q0GR07.HORVD	229 AA	24707 Da	<i>Hordeum vulgare</i>	GER4d	Germin-like protein 4d	2	03-OCT-2006
Q43487	Q43487.HORVU	229 AA	24692 Da	<i>Hordeum vulgare</i>	GL12	Germin-like 12	2	01-NOV-1996
Q0GR08	Q0GR08.HORVD	229 AA	24781 Da	<i>Hordeum vulgare</i>	GER4c	Germin-like protein 4c	2	03-OCT-2006
Q6DQK3	Q6DQK3.TRIMO	229 AA	24784 Da	<i>Triticum monococcum</i>	GLP4	Germin-like protein 4	2	16-AUG-2004
Q9SM35	Q9SM35.WHEAT	229 AA	24702 Da	<i>Triticum aestivum</i>	glp2a	Germin-like protein	2	01-MAY-2000
Q9SM34	Q9SM34.WHEAT	229 AA	24733 Da	<i>Triticum aestivum</i>	glp2b	Germin-like protein	2	01-MAY-2000
B6UEL1	B6UEL1.MAIZE	225 AA	24250 Da	<i>Zea mays</i>		Germin-like protein 1/11	2	16-DEC-2008
Q6YZA9	GL822.ORYSJ	221 AA	23712 Da	<i>Oryza sativa</i>	GER3	Germin-like protein 8-2	2	05-JUL-2004
B6UGC5	B6UGC5.MAIZE	226 AA	24543 Da	<i>Zea mays</i>		Germin-like protein 1/8	2	16-DEC-2008
B7U512	B7U512.MAIZE	226 AA	24571 Da	<i>Zea mays</i>		Germin-like protein	2	10-FEB-2009
Q2QXJ2	GL122.ORYSJ	229 AA	24684 Da	<i>Oryza sativa</i>	Os12g0154800	Germin-like protein 12-2	2	24-JAN-2006

Table 2: Sequences selected for the final dataset of PR15 and PR16

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
Q2QXJ4	GL121.ORYSJ	229 AA	24879 Da	<i>Oryza sativa</i>	Os12g0154700	Germin-like protein 12-1	2	24-JAN-2006
B3TLX7	B3TLX7.ELAGV	216 AA	23234 Da	<i>Elaeis guineensis</i>		Germin A	2	02-SEP-2008
Q9SFF9	GL17.ARATH	229 AA	24736 Da	<i>Arabidopsis thaliana</i>	At3g05950	Germin-like protein 1/7	2	01-MAY-2000
Q9M8X6	GL16.ARATH	227 AA	24921 Da	<i>Arabidopsis thaliana</i>	At3g04200	Germin-like protein 1/6	2	01-OCT-2000
A8QK90	A8QK90.VITVI	220 AA	23553 Da	<i>Vitis vinifera</i>	GER4	Germin-like protein 4	2	15-JAN-2008
A8QK89	A8QK89.VITVI	207 AA	22039 Da	<i>Vitis vinifera</i>	GER1	Germin-like protein 1	2	15-JAN-2008
Q6JVN1	Q6JVN1.VITVI	225 AA	24295 Da	<i>Vitis vinifera</i>		Germin-like protein 3	2	05-SEP-2006
Q9LEA7	GL18.ARATH	222 AA	23587 Da	<i>Arabidopsis thaliana</i>	GLP9	Germin-like protein 1/8	2	29-AUG-2001
P92999	GL118.ARATH	222 AA	23958 Da	<i>Arabidopsis thaliana</i>	GLP2A	Germin-like protein 1/18	2	29-AUG-2001
P92996	GL120.ARATH	222 AA	23925 Da	<i>Arabidopsis thaliana</i>	GLP5A	Germin-like protein 1/20	1	01-MAY-1997
Q9FIC8	GL116.ARATH	222 AA	24010 Da	<i>Arabidopsis thaliana</i>	At5g39130	Germin-like protein 1/16	2	01-MAR-2001
Q9FIC6	GL117.ARATH	221 AA	23733 Da	<i>Arabidopsis thaliana</i>	At5g39150	Germin-like protein 1/17	2	01-MAR-2001
Q9FIC9	GL115.ARATH	221 AA	23866 Da	<i>Arabidopsis thaliana</i>	At5g39120	Germin-like protein 1/15	3	01-MAR-2001
Q9FL89	GL119.ARATH	221 AA	23745 Da	<i>Arabidopsis thaliana</i>	At5g39180	Germin-like protein 1/19	3	01-MAR-2001
Q9FID0	GL114.ARATH	222 AA	23913 Da	<i>Arabidopsis thaliana</i>	At5g39110	Germin-like protein 1/14	2	01-MAR-2001
P92997	GL113.ARATH	222 AA	24094 Da	<i>Arabidopsis thaliana</i>	GLP6	Germin-like protein 1/13	2	01-MAY-1997
Q9FMA8	GL111.ARATH	223 AA	23650 Da	<i>Arabidopsis thaliana</i>	At5g38940	Germin-like protein 1/11	2	01-MAR-2001
Q9FMA9	GL110.ARATH	223 AA	23631 Da	<i>Arabidopsis thaliana</i>	At5g38930	Germin-like protein 1/10	2	01-MAR-2001
Q7XSN6	GL10.ORYSJ	254 AA	25658 Da	<i>Oryza sativa</i>	Os04g0617900	Germin-like protein 4-1	2	01-MAR-2004
B6TTY1	B6TTY1.MAIZE	263 AA	26782 Da	<i>Zea mays</i>		Germin-like protein 1/11	2	16-DEC-2008
Q9ST00	Q9ST00.ATRL	224 AA	23923 Da	<i>Atriplex lentiformis</i>		Germin-like protein	2	01-MAY-2000
P45852	GLP1.MESCR	233 AA	25112 Da	<i>Mesembryanthemum crystallinum</i>		Germin-like protein	2	01-NOV-1995
Q93WX8	Q93WX8.MUSAC	229 AA	24314 Da	<i>Musa acuminata</i>		Germin-like protein	2	01-DEC-2001
Q9M8X5	GL15.ARATH	222 AA	24051 Da	<i>Arabidopsis thaliana</i>	At3g04190	Germin-like protein 1/5	2	01-OCT-2000
Q9M8X4	GL14.ARATH	222 AA	24102 Da	<i>Arabidopsis thaliana</i>	At3g04180	Germin-like protein 1/4	3	01-OCT-2000
Q9M8X3	GL13.ARATH	227 AA	24424 Da	<i>Arabidopsis thaliana</i>	At3g04170	Germin-like protein 1/3	2	01-OCT-2000
Q942A7	GL14.ORYSJ	235 AA	24394 Da	<i>Oryza sativa</i>	Os01g0952100	Germin-like protein 1-4	2	01-DEC-2001
Q10B02	GL37.ORYSJ	233 AA	23966 Da	<i>Oryza sativa</i>	GER7	Germin-like protein 3-7	2	22-AUG-2006
Q75HJ4	GL38.ORYSJ	225 AA	23128 Da	<i>Oryza sativa</i>	Os03g0804700	Germin-like protein 3-8	2	05-JUL-2004
Q8H2A6	Q8H2A6.ANACO	222 AA	23666 Da	<i>Ananas comosus</i>		Germin-like protein	2	01-MAR-2003
Q94JF3	GL12.ORYSJ	224 AA	23276 Da	<i>Oryza sativa</i>	Os01g0705100	Germin-like protein 1-2	2	01-DEC-2001
P92995	GLT1.ARATH	220 AA	23214 Da	<i>Arabidopsis thaliana</i>	GLP1	Germin-like protein T/1	2	29-AUG-2001
Q9LMC9	GLT2.ARATH	220 AA	23184 Da	<i>Arabidopsis thaliana</i>	At1g18980	Germin-like protein T/2	2	01-OCT-2000
Q9S772	GLT3.ARATH	227 AA	24127 Da	<i>Arabidopsis thaliana</i>	At1g74820	Germin-like protein T/3	2	01-MAY-2000
Q9S8P4	RHRE.PEA	217 AA	22978 Da	<i>Pisum sativum</i>	GER1	Rhoadhesin receptor	1	29-AUG-2001
A7LIS6	A7LIS6.ARAHY	219 AA	22979 Da	<i>Arachis hypogaea</i>	OxOx1	Oxalate oxidase	2	11-SEP-2007
Q9M263	GL24.ARATH	220 AA	23550 Da	<i>Arabidopsis thaliana</i>	GLP10	Germin-like protein 2/4	2	01-OCT-2000
Q9FZ27	GL22.ARATH	219 AA	23441 Da	<i>Arabidopsis thaliana</i>	At1g02335	Germin-like protein 2/2	2	01-MAR-2001
Q6T544	GL52.ORYSJ	221 AA	23176 Da	<i>Oryza sativa</i>	Os05g0277500	Germin-like protein 5-1	2	19-JUL-2004
B6TWC3	B6TWC3.MAIZE	232 AA	23741 Da	<i>Zea mays</i>		Rhoadhesin receptor	2	16-DEC-2008

Table 3: Sequences selected for the final dataset of PR15 and PR16

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
Q942A8	GL13.ORYSJ	223 AA	23626 Da	<i>Oryza sativa</i>	GER8	Germin-like protein 1-3	2	01-DEC-2001
B6TWH9	B6TWH9.MAIZE	214 AA	22342 Da	<i>Zea mays</i>		Rhcadhesin receptor	2	16-DEC-2008
B6TKA5	B6TKA5.MAIZE	219 AA	22807 Da	<i>Zea mays</i>		Rhcadhesin receptor	2	16-DEC-2008
B6TKE1	B6TKE1.MAIZE	218 AA	22791 Da	<i>Zea mays</i>		Rhcadhesin receptor	2	16-DEC-2008
B6TU44	B6TU44.MAIZE	218 AA	22837 Da	<i>Zea mays</i>		Rhcadhesin receptor	2	16-DEC-2008
Q7F731	GL11.ORYSJ	216 AA	22477 Da	<i>Oryza sativa</i>	GER4	Germin-like protein 1-1	2	05-JUL-2004
QGR06	QGR06.HORVD	216 AA	22553 Da	<i>Hordeum vulgare</i>	GER5a	Germin-like protein 5a	2	03-OCT-2006
Q9SPV5	NEC1.NICPL	229 AA	24765 Da	<i>Nicotiana plumbaginifolia</i>	NEC1	Nectarin-1	1	01-MAY-2000
Q94EG3	NEC1.NICLS	229 AA	24622 Da	<i>N. langsdorffii</i> x <i>N. sanderae</i>	NEC1	Nectarin-1	1	01-DEC-2001
Q64439	Q64439.SOLLC	224 AA	23797 Da	<i>Solanum lycopersicum</i>	Maip1	Germin-like protein	2	01-AUG-1998
Q5DT23	Q5DT23.CAPAN	220 AA	23196 Da	<i>Capsicum annuum</i>		Germin-like protein	2	29-MAR-2005
Q5VJG4	Q5VJG4.9SOLA	220 AA	23291 Da	<i>Nicotiana attenuata</i>	Ger	Germin-like protein	2	07-DEC-2004
Q65358	Q65358.SOLIT	219 AA	23235 Da	<i>Solanum tuberosum</i>	OXAOXA	Germin-like protein	2	01-AUG-1998
B5U961	B5U961.9ERIC	219 AA	23051 Da	<i>Rhododendron mucronatum</i>	RnGLP1	Germin-like protein	2	25-NOV-2008
B5U962	B5U962.9ERIC	216 AA	23162 Da	<i>Rhododendron mucronatum</i>	RnGLP2	Germin-like protein	2	25-NOV-2008
P93000	GL23.ARATH	219 AA	23033 Da	<i>Arabidopsis thaliana</i>	GLP8	Germin-like protein 2/3	2	01-MAY-1997
Q8LEQ3	Q8LEQ3.ARATH	214 AA	22883 Da	<i>Arabidopsis thaliana</i>		Nectarin-like protein	2	01-OCT-2002
Q5KT31	Q5KT31.PHYPA	224 AA	23531 Da	<i>Physcomitrella thaliana</i>	PpGLP3a	Germin-like protein	2	15-FEB-2005
Q8GSQ5	Q8GSQ5.9BRYO	218 AA	23376 Da	<i>Barbula unguiculata</i>	BuGLP	Germin-like protein	2	01-MAR-2003
Q3KT25	Q3KT25.PHYPA	217 AA	22749 Da	<i>Physcomitrella patens</i>	PpGLP1a	Germin-like protein	2	15-FEB-2005
Q5KSB5	Q5KSB5.PHYPA	221 AA	23834 Da	<i>Physcomitrella patens</i>	PpGLP6	Germin-like protein	2	15-FEB-2005
Q65010	Q65010.PINRA	228 AA	24137 Da	<i>Pinus radiata</i>	PRGer1	Germin-like protein	2	01-AUG-1998
Q49SH2	Q49SH2.PINTA	228 AA	24128 Da	<i>Pinus taeda</i>	GLP1	Germin-like protein	2	13-SEP-2005
Q49135	Q49135.9CONI	220 AA	23354 Da	<i>Pinus caribaea</i>	PpGER1	Germin-like protein	2	01-JUN-1998
Q2R352	GL111.ORYSJ	222 AA	24079 Da	<i>Oryza sativa</i>	Os11g0537300	Germin-like protein 11-1	2	24-JAN-2006
Q8H021	GL31.ORYSJ	225 AA	23586 Da	<i>Oryza sativa</i>	Os03g0179000	Germin-like protein 3-1	2	01-MAR-2003
P92998	GL11.ARATH	217 AA	23195 Da	<i>Arabidopsis thaliana</i>	GLP7	Germin-like protein 1/1	2	29-AUG-2001
Q6ESF0	GL24.ORYSJ	229 AA	24318 Da	<i>Oryza sativa</i>	Os02g0532500	Germin-like protein 2-4	2	16-AUG-2004
B6TF80	B6TF80.MAIZE	232 AA	24351 Da	<i>Zea mays</i>		Germin-like protein 3/2	2	16-DEC-2008
Q9SR72	GL32.ARATH	227 AA	24779 Da	<i>Arabidopsis thaliana</i>	At3g10080	Germin-like protein 3/2	2	01-MAY-2000
Q4A3V0	Q4A3V0.PHYPA	203 AA	21825 Da	<i>Physcomitrella thaliana</i>	glp	Germin-like protein	2	13-SEP-2005
Q3KSC2	Q3KSC2.PHYPA	203 AA	21783 Da	<i>Physcomitrella patens</i>	PpGLP5	Germin-like protein	2	15-FEB-2005
Q3KSC1	Q3KSC1.PHYPA	203 AA	21815 Da	<i>Physcomitrella patens</i>	PpGLP7	Germin-like protein	2	15-FEB-2005
Q5KSC4	Q5KSC4.PHYPA	204 AA	21762 Da	<i>Physcomitrella patens</i>	PpGLP2	Germin-like protein	2	15-FEB-2005
Q5KSC3	Q5KSC3.PHYPA	205 AA	21950 Da	<i>Physcomitrella patens</i>	PpGLP4	Germin-like protein	2	15-FEB-2005
Q652P9	GL93.ORYSJ	214 AA	22456 Da	<i>Oryza sativa</i>	Os09g0568700	Germin-like protein 9-3	2	25-OCT-2004
Q84XR7	Q84XR7.MEDTR	207 AA	22060 Da	<i>Medicago truncatula</i>		Germin-like protein 1	2	01-JUN-2003
Q652Q1	GL91.ORYSJ	247 AA	25772 Da	<i>Oryza sativa</i>	Os09g0568500	Germin-like protein 9-1	2	25-OCT-2004
Q7Y255	Q7Y255.GOSHI	206 AA	21771 Da	<i>Gossypium hirsutum</i>		Auxin binding protein	2	01-OCT-2003
B5G500	B5G500.GOSBA	205 AA	21591 Da	<i>Gossypium barbadense</i>		GLP2	2	14-OCT-2008

Table 4: Sequences selected for the final dataset of PR15 and PR16

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
Q9ZRA4	AB19A.PRUPE	209 AA	21859 Da	<i>Prunus persica</i>	ABP19A	Auxin-binding protein ABP19a	3	01-MAY-1999
O04012	AB19E.PRUPE	209 AA	21856 Da	<i>Prunus persica</i>	ABP19B	Auxin-binding protein ABP19b	3	01-JUL-1997
O04011	ABP20.PRUPE	214 AA	22087 Da	<i>Prunus persica</i>	ABP20	Auxin-binding protein ABP20	2	01-JUL-1997
A7Y2G2	A7Y2G2.9MAGN	214 AA	22354 Da	<i>Chimonanthus praecox</i>	glp	Germin-like protein	2	23-OCT-2007
B9A618	B9A618.TOBAC	208 AA	21422 Da	<i>Nicotiana tabacum</i>	glp	Germin-like protein	2	24-MAR-2009
Q9AR81	Q9AR81.PEA	211 AA	22019 Da	<i>Pisum sativum</i>	glp3	Germin-like protein	2	01-JUN-2001
P94072	GL33.ARATH	211 AA	21836 Da	<i>Arabidopsis thaliana</i>	GER3	Germin-like protein 3/3	1	01-MAY-1997
P45854	GLP1.SINAL	211 AA	21998 Da	<i>Sinapis alba</i>	GLP1	Germin-like protein 1	2	01-NOV-1995
Q7XZV3	Q7XZV3.TOBAC	210 AA	21969 Da	<i>Nicotiana tabacum</i>	GLP1	24K germin like protein	2	01-OCT-2003
P94040	GL31.ARATH	208 AA	21559 Da	<i>Arabidopsis thaliana</i>	At1g72610	Germin-like protein 3/1	1	01-MAY-1997
Q8VZ99	Q8VZ99.ARATH	208 AA	21529 Da	<i>Arabidopsis thaliana</i>	At1g72610	Germin-like protein F28P22.20	2	01-MAR-2002
P46271	GLP1.BRANA	207 AA	21514 Da	<i>Brassica napus</i>	GER1	Germin-like protein 1	2	01-NOV-1995
Q0GR10	Q0GR10.HORVD	212 AA	21815 Da	<i>Hordeum vulgare</i>	GER2a	Germin-like protein 2a	2	03-OCT-2006
O49871	O49871.HORVU	212 AA	21827 Da	<i>Hordeum vulgare</i>	HVGLP1	Germin-like protein 1	2	01-JUN-1998
Q8L686	Q8L686.WHEAT	212 AA	21815 Da	<i>Triticum aestivum</i>	GER5	Adenosine diphosphate glucose pyrophosphatase	2	01-OCT-2002
Q6ZB22	GL814.ORYSJ	213 AA	21861 Da	<i>Oryza sativa</i>	OS08g0459700	Germin-like protein 8-14	1	05-JUL-2004
Q6Z964	GL813.ORYSJ	219 AA	22924 Da	<i>Oryza sativa</i>	OS08g0459700	Germin-like protein 8-13	2	05-JUL-2004
B6T6K1	B6T6K1.MAIZE	224 AA	23680 Da	<i>Zea mays</i>		Germin-like protein 1	2	16-DEC-2008
B6U6C5	B6U6C5.MAIZE	221 AA	23121 Da	<i>Zea mays</i>		Auxin-binding protein ABP20	2	16-DEC-2008
A7L1S5	A7L1S5.ARAHY	220 AA	23461 Da	<i>Arachis hypogaea</i>	OxOxs	Oxalate oxidase	2	11-SEP-2007
Q9M3Y4	Q9M3Y4.PHAVU	206 AA	21833 Da	<i>Phaseolus vulgaris</i>	glp1	Germin-like protein	2	01-OCT-2000
Q1H8M7	Q1H8M7.BETVU	211 AA	22162 Da	<i>Beta vulgaris</i>	glp-r	Germin-like protein	2	27-JUN-2006
Q84RC0	Q84RC0.BETVU	211 AA	22204 Da	<i>Beta vulgaris</i>	GLP-Kil	Germin-like protein Kiel 1	2	01-JUN-2003
Q9FPQ1	Q9FPQ1.BETVU	208 AA	22413 Da	<i>Beta vulgaris</i>	Ger165	Oxalate oxidase-like germin 165	2	01-MAR-2001
Q84V63	Q84V63.BETVU	208 AA	22454 Da	<i>Beta vulgaris</i>	GLP-Wag1	Germin-like protein Wageningen 1	2	01-JUN-2003
Q9FPQ0	Q9FPQ0.BETVU	208 AA	22528 Da	<i>Beta vulgaris</i>	Ger171	Oxalate oxidase-like germin 171	2	01-MAR-2001
Q9FPFP9	Q9FPFP9.BETVU	208 AA	22630 Da	<i>Beta vulgaris</i>	Ger172	Oxalate oxidase-like germin 172	2	01-MAR-2001