

Table 1: Sequences selected for the final dataset of PR-2

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
P07979	GUB.NICPL	370 AA	40599 Da	<i>Nicotiana plumbaginifolia</i>	Gn1	Lichenase	2	01-NOV-1997
Q01413	E13B.SOLLC	360 AA	39719 Da	<i>Solanum lycopersicum</i>		Glucan endo-1,3-beta-glucosidase B	2	01-FEB-1994
P24011	E132.SOLITU	363 AA	39759 Da	<i>Solanum tuberosum</i>	GLUB2	Glucan endo-1,3-beta-glucosidase, basic	2	01-OCT-1996
P27666	E13F.TOBAC	370 AA	40443 Da	<i>Nicotiana tabacum</i>	GLB	Glucan endo-1,3-beta-glucosidase, basic vacuolar	2	01-AUG-1992
P23546	E13E.TOBAC	370 AA	40395 Da	<i>Nicotiana tabacum</i>	GGIB50	Glucan endo-1,3-beta-glucosidase, basic vacuolar	1	01-NOV-1991
QW563	Q9M563.VITVI	360 AA	39480 Da	<i>Vitis vinifera</i>		β -1,3-glucanase	2	01-OCT-2002
Q00N3	Q00N3.VITVI	360 AA	39378 Da	<i>Vitis vinifera</i>		Class I β -1,3-glucanase	2	14-NOV-2006
Q92P99	Q92P99.MEDSA	352 AA	38897 Da	<i>Hevea brasiliensis</i>	hgn1	β -1,3-glucanase	2	01-MAY-1999
Q5RLX0	Q5RLX0.MEDSA	370 AA	40857 Da	<i>Medicago sativa</i>	Glu	Acidic glucanase	2	21-DEC-2004
A9YK4	A9YK4.MEDSA	370 AA	40756 Da	<i>Medicago sativa</i>		Acidic glucanase	2	05-FEB-2008
Q40314	Q40314.MEDSA	368 AA	40701 Da	<i>Medicago sativa</i>		Acidic glucanase	2	01-NOV-1996
Q9XFW9	Q9XFW9.CICAR	372 AA	41336 Da	<i>Cicer arietinum</i>		Glucan endo-1,3-beta-glucosidase	2	01-NOV-1999
Q3467	E13B.PEA	370 AA	41050 Da	<i>Pisum sativum</i>		Glucan endo-1,3-beta-glucosidase	2	01-NOV-1995
P23535	E13B.PHAVU	348 AA	38869 Da	<i>Phaseolus vulgaris</i>		Glucan endo-1,3-beta-glucosidase, basic	2	01-NOV-1991
Q8VZJ2	Q8VZJ2.ARATH	344 AA	37712 Da	<i>Arabidopsis thaliana</i>		AT4g16260/d14170c	2	01-MAR-2002
B22P01	B22P01.VITRI	345 AA	37397 Da	<i>Vitis riparia</i>		β -1,3-glucanase	2	01-JUL-2008
A9CSM2	A9CSM2.9MAGN	345 AA	37560 Da	<i>Vitis hybrid cultivar</i>	tam-GL	β 1-3 glucanase	2	05-FEB-2008
Q9M304	Q9M304.VITVI	345 AA	37456 Da	<i>Vitis vinifera</i>	gl	β 1-3 glucanase	2	01-OCT-2000
Q9M519	Q9M519.9ROSI	343 AA	37884 Da	<i>P tremula x P. alba</i>	BGLUC	β -1,3 glucanase	2	01-OCT-2000
Q23783	Q23783.CITSI	336 AA	37293 Da	<i>Citrus sinensis</i>	gns1	β -1,3-glucanase	2	01-JAN-1998
Q1X7Q1	Q1X7Q1.9ROSI	336 AA	37121 Da	<i>C clementina x C. reticulata</i>		β -1,3-glucanase class III	2	02-MAY-2006
Q03773	E13A.SOYBN	347 AA	38112 Da	<i>Glycine max</i>		Glucan endo-1,3-beta-glucosidase	1	01-OCT-1996
Q43778	Q43778.SOLLC	344 AA	37867 Da	<i>Solanum lycopersicum</i>	tomQ'a	Glucan endo-1,3-beta-D-glucosidase	2	01-NOV-1996
P36401	E13H.TOBAC	339 AA	36995 Da	<i>Nicotiana tabacum</i>	PR-Q'	Glucan endo-1,3-beta-glucosidase, acidic	2	01-JUN-1994
Q42890	Q42890.SOLLC	343 AA	37862 Da	<i>Solanum lycopersicum</i>	tomQ'b	Glucan endo-1,3-beta-D-glucosidase	1	01-NOV-1996
Q68V46	Q68V46.OLEEU	343 AA	37635 Da	<i>Olea europaea</i>	glu-4	β -1,3-glucanase	2	11-OCT-2004
Q6TQD8	Q6TQD8.9GENT	343 AA	37071 Da	<i>C arabica x C. canephora</i>	bgl	β -1,3-glucanase, basic	2	05-JUL-2004
A0FLG4	A0FLG4.MUSPR	340 AA	36378 Da	<i>Musa paradisica</i>	Glu	β -1,3-glucanase	2	28-NOV-2006
Q22317	Q22317.MUSAC	340 AA	36321 Da	<i>Musa acuminata</i>		β -1,3-glucanase	2	01-NOV-2000
Q0QJY6	Q0QJY6.ZINOF	339 AA	36222 Da	<i>Zingiber officinale</i>		β -1,3-glucanase	1	05-SEP-2006
B3TLW8	B3TLW8.ELAGV	339 AA	36202 Da	<i>Elaeis guineensis</i>		β -1,3-glucanase	2	02-SEP-2008
B3TLW9	B3TLW9.ELAGV	339 AA	36205 Da	<i>Elaeis guineensis</i>		β -1,3-glucanase	2	02-SEP-2008
Q1W6B9	Q1W6B9.9LILI	337 AA	35398 Da	<i>Lilium hybrid division VII</i>		β -1,3-glucanase	2	02-MAY-2006
Q69D51	Q69D51.VITRI	344 AA	36741 Da	<i>Vitis riparia</i>		β -1,3-glucanase	2	13-SEP-2004
P93153	P93153.GOSHI	342 AA	37645 Da	<i>Gossypium hirsutum</i>		1,3-beta-glucanase	2	01-MAY-1997
Q8LUG04	Q8LUG04.ARATH	340 AA	37670 Da	<i>Arabidopsis thaliana</i>		Glucan endo-1,3-beta-D-glucosidase-like protein	2	01-OCT-2002
Q9M2M0	Q9M2M0.ARATH	339 AA	37655 Da	<i>Arabidopsis thaliana</i>	F2809.120	Glucan endo-1,3-beta-D-glucosidase-like protein	2	01-OCT-2000
P33157	E13A.ARATH	339 AA	37339 Da	<i>Arabidopsis thaliana</i>	BG2	Glucan endo-1,3-beta-glucosidase, acidic	1	06-DEC-2002
Q2H253	Q2H253.BRAJU	341 AA	37873 Da	<i>Brassica juncea</i>		Basic glucanase	2	23-JAN-2007
Q2VT22	Q2VT22.BRARC	363 AA	40659 Da	<i>Brassica rapa</i>	bg2	β -1,3-glucanase	2	10-JAN-2006

Table 2: Sequences selected for the final dataset of PR02

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
P49236	E13B.BRACM	342 AA	38180 Da	<i>Brassica campestris</i>	BGL	Glucan endo-1,3- β -glucosidase	1	01-FEB-1996
A4USG1	A4USG1.BRAOL	351 AA	38925 Da	<i>Brassica oleracea</i>		β -1,3 glucanase	2	15-MAY-2007
Q2H2S2	Q2H2S2.BRAJU	346 AA	38087 Da	<i>Brassica juncea</i>		Glucanase	2	07-MAR-2006
Q84RT6	Q84RT6.FRAAN	346 AA	37480 Da	<i>Fragaria ananassa</i>	HouGlu III	β -1,3-glucanase	2	01-JUN-2003
Q84JM2	Q84JM2.FRAAN	346 AA	37420 Da	<i>Fragaria ananassa</i>	ToyGluIII	β -1,3-glucanase	2	01-JUN-2003
Q56AP0	Q56AP0.FRAAN	346 AA	37206 Da	<i>Fragaria ananassa</i>	BG2-3	β -1,3-glucanase	2	10-MAY-2005
Q6S9W0	Q6S9W0.SOYBN	340 AA	36603 Da	<i>Glycine max</i>		Endo-1,3- β -glucanase	2	05-JUL-2004
Q92P12	Q92P12.CICAR	331 AA	35595 Da	<i>Cicer arietinum</i>		Glucan endo-1,3- β -d-glucosidase	2	01-MAY-1999
B2NK62	B2NK62.LOTJA	330 AA	35988 Da	<i>Lotus japonicus</i>		β -1,3-glucanase	2	01-JUL-2008
Q9XFW8	Q9XFW8.BETVU	336 AA	36236 Da	β vulgaris		Glucan endo-1,3- β -D-glucosidase	2	01-NOV-1999
P93519	P93519.MAIZE	332 AA	34770 Da	<i>Zea mays</i>	Pm 6b	Pm 6b	2	01-MAY-1997
P49237	E13B.MAIZE	335 AA	34894 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase, acidic	2	01-FEB-1996
Q9XEN7	Q9XEN7.WHEAT	334 AA	34660 Da	<i>Triticum aestivum</i>		β -1,3-glucanase	2	01-NOV-1999
Q5DM81	Q5DM81.HORVU	334 AA	34571 Da	<i>Hordeum vulgare</i>	Glb3	β -1,3-glucanase 2a	2	29-MAR-2005
Q9SXY6	Q9SXY6.ORYSA	330 AA	34155 Da	<i>Oryza sativa</i>		β 1,3-glucanase	2	01-MAY-2000
Q1ERGL	Q1ERGL.WHEAT	340 AA	35938 Da	<i>Triticum aestivum</i>	Taglb2b	Endo- β -1,3-glucanase	2	11-JUL-2006
Q1ERF7	Q1ERF7.WHEAT	342 AA	36117 Da	<i>Triticum aestivum</i>	Taglb2f	Endo- β -1,3-glucanase	2	11-JUL-2006
Q1ERG2	Q1ERG2.WHEAT	342 AA	36187 Da	<i>Triticum aestivum</i>	Taglb2a	Endo- β -1,3-glucanase	2	11-JUL-2006
Q84V65	Q84V65.HORVD	342 AA	36474 Da	<i>Hordeum vulgare</i>		Glucan endo-1,3- β -D-glucosidase	2	01-JUN-2003
Q1ERF9	Q1ERF9.WHEAT	336 AA	35445 Da	<i>Triticum aestivum</i>	Taglb2d	Endo- β -1,3-glucanase	2	31-OCT-2006
Q1ERF8	Q1ERF8.WHEAT	332 AA	35005 Da	<i>Triticum aestivum</i>	Taglb2e	Endo- β -1,3-glucanase	2	11-JUL-2006
Q1ERGO	Q1ERGO.WHEAT	336 AA	35508 Da	<i>Triticum aestivum</i>	Taglb2c	Endo- β -1,3-glucanase	2	31-OCT-2006
Q8W4V0	Q8W4V0.ORYSA	334 AA	35741 Da	<i>Oryza sativa</i>		Endo-1,3- β -glucanase	2	01-MAR-2002
Q4JH28	Q4JH28.WHEAT	334 AA	35356 Da	<i>Triticum aestivum</i>		β -1,3-glucanase	2	02-AUG-2005
Q82716	Q82716.WHEAT	335 AA	35413 Da	<i>Triticum aestivum</i>		Glucan endo-1,3- β -D-glucosidase	2	01-NOV-1998
Q1EMA4	Q1EMA4.SECCE	334 AA	35235 Da	<i>Secale cereale</i>	glu-3	Glucan endo-1,3- β -D-glucosidase	2	11-JUL-2006
Q1EMA2	Q1EMA2.SECCE	338 AA	35544 Da	<i>Secale cereale</i>	glu-5	Glucan endo-1,3- β -D-glucosidase	2	11-JUL-2006
Q8S3U1	Q8S3U1.HORVD	334 AA	35192 Da	<i>Hordeum vulgare</i>		β -1,3-glucanase	2	01-MAR-2003
P15737	E13B.HORVU	334 AA	35194 Da	<i>Hordeum vulgare</i>		Glucan endo-1,3- β -glucosidase GII	1	01-APR-1990
Q9SXY7	Q9SXY7.ORYSA	338 AA	35810 Da	<i>Oryza sativa</i>		β -1,3-glucanase	2	01-MAY-2000
Q5JMU8	Q5JMU8.ORYSJ	318 AA	34308 Da	<i>Oryza sativa</i>	P0466H10.5	CDNA clone:J023004E16	2	15-FEB-2005
Q02438	E13E.HORVU	316 AA	34414 Da	<i>Hordeum vulgare</i>		Glucan endo-1,3- β -glucosidase GV	2	01-FEB-1996
Q02437	E13D.HORVU	327 AA	35034 Da	<i>Hordeum vulgare</i>		Glucan endo-1,3- β -glucosidase GIV	2	01-OCT-1994
Q9XEN5	Q9XEN5.WHEAT	334 AA	34882 Da	<i>Triticum aestivum</i>	Glb3	β -1,3-glucanase	2	01-NOV-1999
Q9ATR3	Q9ATR3.ORYSA	334 AA	34720 Da	<i>Oryza sativa</i>	GLU	Glucanase	2	01-JUN-2001
Q5UAW3	Q5UAW3.ORYSJ	334 AA	34746 Da	<i>Oryza sativa</i>		Endo-1,3,4- β -glucanase;	2	07-DEC-2004
Q7DLM1	Q7DLM1.WHEAT	334 AA	34864 Da	<i>Triticum aestivum</i>		(1,3,4) β glucanase;	2	05-JUL-2004
Q42518	Q42518.AVESA	334 AA	34757 Da	<i>Avena sativa</i>		(1-3, 1-4)- β -glucanase	2	01-NOV-1996
B6T391	B6T391.MAIZE	336 AA	34974 Da	<i>Zea mays</i>		Lichenase-2	2	16-DEC-2008
B6TH79	B6TH79.MAIZE	336 AA	34913 Da	<i>Zea mays</i>		Lichenase-2	2	16-DEC-2008

Table 3: Sequences selected for the final dataset of PR02

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
B6TN88	B6TNS8.MAIZE	336 AA	35129 Da	<i>Zea mays</i>		Lichenase-2	2	16-DEC-2008
Q1EMA6	Q1EMA6.SECCE	336 AA	35325 Da	<i>Secale cereale</i>	glu-1	Licheninase	2	11-JUL-2006
B6U015	B6U015.MAIZE	351 AA	36778 Da	<i>Zea mays</i>		Lichenase-2	2	16-DEC-2008
B6TDK5	B6TDK5.MAIZE	343 AA	35276 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase GVI	2	16-DEC-2008
B6TDV9	B6TDV9.MAIZE	356 AA	36464 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase GVI	2	16-DEC-2008
Q8LEU0	Q8LEU0.ARATH	345 AA	37766 Da	<i>Arabidopsis thaliana</i>		β -1,3-glucanase bg4	2	01-OCT-2002
P52399	E13L.TOBAC	356 AA	39489 Da	<i>Nicotiana tabacum</i>	GGI4/GL153	Glucan endo-1,3- β -glucosidase, acidic	2	01-OCT-1996
P52398	E13K.TOBAC	331 AA	36891 Da	<i>Nicotiana tabacum</i>	GU161	Glucan endo-1,3- β -glucosidase, acidic	2	01-OCT-1996
P23433	E13D.TOBAC	351 AA	39262 Da	<i>Nicotiana tabacum</i>	SP41B	Glucan endo-1,3- β -glucosidase	1	01-NOV-1991
P23432	E13C.TOBAC	351 AA	39186 Da	<i>Nicotiana tabacum</i>	SP41A	Glucan endo-1,3- β -glucosidase	1	01-NOV-1991
P23547	E13G.TOBAC	343 AA	37723 Da	<i>Nicotiana tabacum</i>	PR2 GI9	Glucan endo-1,3- β -glucosidase, acidic	1	01-NOV-1991
Q70C53	Q70C53.SOLTU	338 AA	37855 Da	<i>Solanum tuberosum</i>	gluB20-2	1,3- β -D-glucan glucanohydrolase	2	05-JUL-2004
Q82063	Q82063.SOLTU	347 AA	38632 Da	<i>Solanum tuberosum</i>	gluB	Glucan endo-1,3- β -D-glucosidase	2	01-NOV-1998
Q01412	E13A.SOLIC	336 AA	37572 Da	<i>Solanum lycopersicum</i>		Glucan endo-1,3- β -glucosidase A	1	01-FEB-1994
Q944C0	Q944C0.SAMNI	340 AA	37638 Da	<i>Sambucus nigra</i>	VL70	Glucanase	2	01-DEC-2001
Q82673	Q82673.9ASTR	347 AA	37847 Da	<i>C. intybus</i> x <i>C. endivia</i>		β -1,3-glucanase	2	01-NOV-1998
Q588B8	Q588B8.CRYJA	348 AA	38103 Da	<i>Cryptomeria japonica</i>	CJP38	Pollen allergen	2	10-MAY-2005
Q42944	Q42944.TOBAC	344 AA	37915 Da	<i>Nicotiana tabacum</i>		β -1,3-glucanase	2	01-NOV-1996
Q9FXL4	Q9FXL4.TOBAC	467 AA	50014 Da	<i>Nicotiana tabacum</i>	NtEIG-E76	Elicitor inducible β -1,3-glucanase	2	01-MAR-2001
Q8H010	Q8H010.TOBAC	358 AA	38506 Da	<i>Nicotiana tabacum</i>	B29	β -1,3-glucanase-like protein	2	01-MAR-2003
Q0V7P5	Q0V7P5.ARATH	460 AA	49362 Da	<i>Arabidopsis thaliana</i>		At5g55180/MCO15.13	2	05-SEP-2006
Q8S916	Q8S916.ARATH	460 AA	49378 Da	<i>Arabidopsis thaliana</i>		β -1,3-glucanase-like protein	2	01-JUN-2002
Q8L9D9	Q8L9D9.ARATH	460 AA	49320 Da	<i>Arabidopsis thaliana</i>		β -1,3-glucanase 2	2	01-OCT-2002
Q45X99	Q45X99.ZIZJU	468 AA	50116 Da	<i>Arabidopsis thaliana</i>	Glu2	β -1,3-glucanase 1	2	13-SEP-2005
Q4ZGK1	Q4ZGK1.ZIZJU	378 AA	41935 Da	<i>Ziziphus jujuba</i>	Glu-1	β -1,3-glucanase	2	07-JUN-2005
B6TRI0	B6TRI0.MAIZE	442 AA	46188 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase 7	2	16-DEC-2008
Q10P58	Q10P58.ORYSJ	430 AA	44496 Da	<i>Oryza sativa</i>	Os03g0246100	Os03g0246100 protein	2	22-AUG-2006
B6TJF7	B6TJF7.MAIZE	420 AA	43741 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase 7	2	16-DEC-2008
Q0JDD4	Q0JDD4.ORYSJ	393 AA	42041 Da	<i>Oryza sativa</i>	Os04g0412300	Os04g0412300 protein	2	03-OCT-2006
B6SUM3	B6SUM3.MAIZE	406 AA	43412 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase 7	2	16-DEC-2008
Q0DEW3	Q0DEW3.ORYSJ	449 AA	46611 Da	<i>Oryza sativa</i>	Os06g0131500	Os06g0131500 protein	2	17-OCT-2006
Q8L837	Q8L837.ARATH	397 AA	44162 Da	<i>Arabidopsis thaliana</i>	At4g18340	β -1,3-glucanase-like protein	2	01-OCT-2002
Q1WAK1	Q1WAK1.MEDSA	507 AA	55345 Da	<i>Medicago sativa</i>		β -1,3-glucanase	2	02-MAY-2006
B6T289	B6T289.MAIZE	461 AA	47380 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase 7	2	16-DEC-2008
B6TU78	B6TU78.MAIZE	442 AA	45344 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase 7	2	16-DEC-2008
Q94G86	Q94G86.OLEEU	460 AA	48838 Da	<i>Olea europaea</i>	OLE9	β -1,3-glucanase-like protein	1	01-DEC-2001
Q9M2T6	Q9M2T6.ARATH	449 AA	48442 Da	<i>Arabidopsis thaliana</i>	At3g55430	β -1,3-glucanase-like protein	2	01-OCT-2000
Q8L935	Q8L935.ARATH	449 AA	48469 Da	<i>Arabidopsis thaliana</i>		β -1,3-glucanase-like protein	2	01-OCT-2002
Q9M4A9	Q9M4A9.PEA	453 AA	49278 Da	<i>Pisum sativum</i>	gns2	β -1,3 glucanase	2	01-OCT-2000
B9VQ36	B9VQ36.PYRPY	454 AA	49235 Da	<i>Pyrus pyrifolia</i>		Endo-1,3- β -glucanase	2	24-MAR-2009

Table 4: Sequences selected for the final dataset of PR02

Accession	Entry name	Length	Weight	Species	Gene name	Protein name	PE	Date
Q9AVE5	Q9AVE5.PYRPY	397 AA	43075 Da	<i>Pyrus pyrifolia</i>		Endo-1,3- β -glucanase-like protein	2	01-JUN-2001
BSM9E5	BSM9E5.SOLLC	459 AA	50921 Da	<i>Solanum lycopersicum</i>	bgn-1	β -glucosidase 08	2	14-OCT-2008
B6TY63	B6TY63.MAIZE	498 AA	51034 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008
P52409	E13B.WHEAT	461 AA	48873 Da	<i>Triticum aestivum</i>	GLC1	Glucan endo-1,3- β -glucosidase	2	01-OCT-1996
B6THD2	B6THD2.MAIZE	462 AA	48724 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008
Q08A62	Q08A62.ARATH	505 AA	54240 Da	<i>Arabidopsis thaliana</i>		At1g66250	2	31-OCT-2006
Q94EN5	Q94EN5.CAMSI	495 AA	52918 Da	<i>Camellia sinensis</i>		β -1,3-glucanase	2	13-SEP-2005
B6TLN1	B6TLN1.MAIZE	501 AA	53610 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008
B6TCY1	B6TCY1.MAIZE	494 AA	52593 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008
B7F9R0	B7F9R0.ORYSJ	498 AA	53585 Da	<i>Oryza sativa</i>		Glucan endo-1,3- β -glucosidase	2	10-FEB-2009
B9DG02	B9DG02.ARATH	505 AA	54416 Da	<i>Arabidopsis thaliana</i>	At3g13560	AT3G13560 protein	2	24-MAR-2009
B6UBU1	B6UBU1.MAIZE	544 AA	57040 Da	<i>Zea mays</i>		cDNA, clone: J090069K03	2	16-DEC-2008
Q9LK41	Q9LK41.ARATH	476 AA	52170 Da	<i>Arabidopsis thaliana</i>	At3g13560	Glucan endo-1,3- β -glucosidase	2	01-OCT-2000
Q2ACE6	Q2ACE6.SILLA	439 AA	49192 Da	<i>Silene latifolia</i>	At3g23770	β -1,3-glucanase	2	04-APR-2006
B6TIF7	B6TIF7.MAIZE	479 AA	51589 Da	<i>Zea mays</i>	SIGH	Glycosyl hydrolase family 17	2	16-DEC-2008
B6SMD3	B6SMD3.MAIZE	502 AA	53572 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase A6	2	16-DEC-2008
B6ST29	B6ST29.MAIZE	492 AA	52171 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008
B6SXV6	B6SXV6.MAIZE	485 AA	51381 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008
Q6TQD7	Q6TQD7.COFAR	480 AA	52614 Da	<i>Coffea arabica</i>	bgl	Glucan endo-1,3- β -glucosidase	2	05-JUL-2004
Q9LK11	Q9LK11.ARATH	500 AA	55656 Da	<i>Arabidopsis thaliana</i>	At3g24330	β -1,3-glucanase, acidic	2	01-OCT-2000
B6U2N5	B6U2N5.MAIZE	484 AA	52199 Da	<i>Zea mays</i>		Glucan endo-1,3- β -glucosidase	2	16-DEC-2008