

NR	ID	Name/Function	Reference-ID	Sequence-ID [%]	Database	Ref.
H1	A0A0J1BEM6	Endo-1,3(4)-beta-glucanase	A0A1B9GRW3	57.0	Uniprot	/
H2	A0A0J0XHC0	Alpha/beta-glucosidase	J5R242	60.0	Uniprot	/
H3	A0A0J0XC7Y	Invertase	A0A1B9GAJ1	35.7	Uniprot	/
H4	A0A0J0XDY7	Beta-1,3-1,4-glucanase	/	44.3	Swiss	+
H5	A0A0J0XT28	Alpha-Amylase	/	39.3	Swiss	+
H6	A0A0J0XNE6	Glucan endo-1,3-beta-glucosidase	Q5K792	56.3	Uniprot	/
H7	A0A0J0XB9	Trehalase	A0A1E3I4Y3	52.5	Uniprot	/
H8	A0A0J0XB79	Dipeptidyl-peptidase 5	Q9P778	34.7	Uniprot	+
H9	A0A0J0XB5	Endo-1,3(4)-beta-glucanase	A0A1E3IJ84	53.8	Uniprot	/
H10	A0A0J0XH28	Glucan endo-1,3-alpha-glucosidase agn1	O13716	38.3	Uniprot	+
H11	A0A0J0XWG8	1,4-alpha-glucan-branching enzyme	/	63.01	Swiss	+
H12	A0A0J0XM56	Exo-β-(1,3)-glucanase	/	34.2	Swiss	+
H13	A0A0J1AV63	Chitinase	Q5KB41	51.1	Uniprot	/
H14	A0A0J1B7V0	Alpha-glucosidase	/	36.7	Swiss	+
H15	A0A0J1BBW0	EXO-B-(1,3)-GLUCANASE	/	42.5	Swiss	+
H16	A0A0J0XMG2	Chitin deacetylase	P82476	47.3	Uniprot	+
H17	A0A0J1B677	Glycoside hydrolase/deacetylase	A0A2H3BJE5	/	Uniprot	/
H18	A0A0J0XJ12	Endoglucanase	A0A427YAW0	57.3	Uniprot	/
H19	A0A0J0XSP4	Glucosidase	K1WV28	59.7	Uniprot	/
H20	A0A0J0XQV4	Abhydrolase	A0A427XIE1	59.5	Uniprot	/
H21	A0A0J1BBF9	Alpha/beta-hydrolase	A0A1Y2BJR1	57.3	Uniprot	/
H22	A0A0J0XCH8	Putative dienelactone hydrolase	/	19.7	Swiss	+
H23	A0A0J0XIP5	Alpha/beta-hydrolase	A0A1Y2AFQ6	51.5	Uniprot	/
H24	A0A0J0XDB8	Alpha/beta-hydrolase	A0A1Y2ATI6	57.9	Uniprot	/
H25	A0A0J0XZ69	Abhydrolase	A0A5M6C6U7	60.3	Uniprot	/
H26	A0A0J0XES7	Alpha-galactosidase	Q5AU92	54.9	Uniprot	+
H27	A0A0J0XGS2	Alpha-xylosidase	Q5AW25	47.8	Uniprot	+
H28	A0A0J0XCW3	Beta-galactosidase	/	45.8	Swiss	+
H29	A0A0J0XQT4	Beta-glucosidase	/	40.4	Swiss	+
H30	A0A0J1AVU3	Beta-glucosidase	Q25BW4	56.3	Uniprot	+
H31	A0A0J0XSL4	Glucan 1,3-beta-glucosidase	/	37.4	Swiss	+
H32	A0A0J0XLQ1	Beta-mannosidase	A0A427Y1C0	75.2	Uniprot	+
H33	A0A0J0XBA4	Glucocerebrosidase	H1AE12	58.5	Uniprot	/
H34	A0A0J0XQN3	Glycoside hydrolase	/	53.0	Swiss	+
H35	A0A0J1B1F9	Alpha-glucosidase	Q9P6J3	47.1	Uniprot	+
H36	A0A0J0XRR3	Uncharacterized protein	A0A427XTC5	43.9	Uniprot	/
H37	A0A0J1AUQ8	Uncharacterized protein	J6F857	64.1	Uniprot	/
H38	A0A0J0XGW6	Phosphate system	A0A427XF24	74.2	Uniprot	/
H39	A0A0J1ASG6	Chitin synthase	Q4P9K9	47.5	Uniprot	+
H40	A0A0J0XZM7	Dipeptidyl peptidase	/	34.6	Swiss	+
H41	A0A0J0XKP2	ATP_transf domain-containing	K1VQT8	57.7	Uniprot	/
H42	A0A0J1B5L2	Acylpyruvate hydrolase	A0A1B9H6E0	78.5	Uniprot	/
H43	A0A0J1AZB4	Putative metallopeptidase	B6H233	33.8	Uniprot	+
H44	A0A0J0XIC5	Cleavage and polyadenylation specificity factor	A0A427YBW7	69.2	Uniprot	/
H46	A0A0J0XHA3	Alpha glucosidase	/	44.6	Swiss	+
H47	A0A0J1BA01	alpha-amylase	/	48.1	Swiss	+
H48	A0A0J0XBA7	Beta-galactosidase	/	45.8	Swiss	+
H49	A0A0J0XV52	UDP-glucose 4-epimerase	/	48.1	Swiss	+
H50	A0A0J0XC30	Neutral trehalase	/	50.1	Swiss	+
H51	A0A0J0XYB4	Alpha/beta-hydrolase	A0A1Y2BE77	32.2	Uniprot	/
H52	A0A0J0XN97	Glycosyl hydrolase	A0A1Y1UM13	46.9	Uniprot	/
H53	A0A0J0XGU5	Glycoside hydrolase family 16 protein	A0A427Y492	58.5	Uniprot	/
H55	A0A0J0XV92	Abhydrolase	A0A427YBU7	68.7	Uniprot	/
H56	A0A0J0XU26	Abhydrolase	A0A427Y9S0	54.1	Uniprot	/
H57	A0A0J0XIZ6	alpha-1 ,2-Mannosidase	/	43.3	Swiss	+
H60	A0A0J1BAM0	Alpha-L-AF_C domain-containing	A0A427XKP4	77.3	Uniprot	+