

C2\_10030C\_A

Status: canonical

C2\_10030C\_A

Protein Name	C2_10030C_A
Description	MP65 CGDID:CAL0000177294 COORDS:Ca22chr2A_C_albicans_SC5314:2054606-2053470C, translated using codon table 12 (378 amino acids) Verified ORF; (orf19.1779) Cell surface mannoprotein; cell-wall glucan metabolism, adhesion; adhesin motif; O-glycosylation; induced by heat, germ tube formation, wall regeneration;
Identification Status	canonical
Protein Group	<a href="#">C2_10030C_A</a>
ProteinProphet Probability	1.00000
Mult Hyp Testing Probability	1.00000
Alias	orf6.708, SCW1.3f, C2_10030C, orf6.2667, C2_10030C_B, IPF15898.1, orf19.9345, CA6263, Contig4-1875_0004, CMP65, IPF9023.3, orf19.1779, SCW1, SCW1.5f, CAWG_06074, CA0156, CaO19.1779, SCW10
CGDID	CAL00001777294
Gene name	MP65
ORF name	C2_10030C_A
Distinct Peptides	175
Total Observations	10508
ProteinProphet adjusted N Obs	10508
Normalized PSMs per 100k	1355.118

Distinct observed peptides (175)

Accession	Pre AA	Sequence	Fol AA	ESS	EOS	Best Prob
<a href="#">PAp05509949</a>	R	LYGVDCSQVEAVLK	A	0.61	0.11	1.000
<a href="#">PAp05510179</a>	K	IFAGIFDVSSITSGIESLAEAVK	S	0.56	0.33	1.000
<a href="#">PAp05509950</a>	K	NVLITETGWPSR	G	0.52	0.44	1.000
<a href="#">PAp05509982</a>	K	SCGSWDDIYTVSIGNELVNAGSATPSQIK	A	0.48	0.11	1.000
<a href="#">PAp05509924</a>	R	GDSNGVAVPSK	S	0.42	0.22	1.000
<a href="#">PAp05510181</a>	K	AYVEEGR	K	0.41	0.22	1.000
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