

Enzyme	k_{cat} (s ⁻¹)	K_m (g·L ⁻¹)	k_{cat}/K_m (L·g ⁻¹ ·s ⁻¹)	Reference
<i>B</i> Man5_8	1828	1.58	1157	Current study
<i>B</i> Man5_8-ΔCBM10	2005	1.75	1146	Current study
<i>Tr</i> Man5A	240	0.6	400	[30]
<i>Tr</i> Man5A-R171K	260	1.3	200	[30]
<i>S</i> Man5A	197	3.5	56	[54]
<i>S</i> Man5A-ΔCBM	139	4.3	32	[54]
<i>An</i> Man5A	330	2.0	165	[57]
<i>As</i> Man5A	276	0.93	297	[58]
<i>Cj</i> Man5A	2549	13.9	216	[22]
<i>Cj</i> Man5B	125	3.0	38	[22]
<i>Cj</i> Man5C	4.1	8.4	0.53	[22]
<i>Rm</i> Man26A	2702	1.9	1422	[59]
<i>Ba</i> Man26A-53K	444	21.3	21	[28]
<i>Cj</i> Man26B	259	3.3	92	[22]