

S2 Table. Staining and stress sensitivity of *Cryptococcus neoformans* strains.

Strain	Anti-GXM mAbs		Cell wall staining <sup>a</sup>				Cell growth <sup>b</sup>				
	2H1	3C2	CFW	ConA	EosinY	Pont	YPD	2% CFW	0.05% CR	0.01% SDS	1.5 M Sorbitol
WT	+	+	+	+	+	+	+	+	+	+	+
<i>uxt1</i> Δ	+	+	+	+	+	+	+	+	+	+	+
<i>UXT1</i>	+	+	+	+	+	+	+	+	+	+	+
<i>uxt2</i> Δ	+	+	+	+	+	+	+	+	+	+	+
<i>UXT2</i>	+	+	+	+	+	+	+	+	+	+	+
<i>uxt1</i> Δ <i>uxt2</i> Δ	-	-	+	+	+	+	+	+	+	+	+
<i>uxs1</i> Δ	-	-	NT <sup>c</sup>	NT	NT	NT	+	+	+	+	+

<sup>a</sup> The indicated strains were stained with CFW (binds chitin), ConA (binds mannoproteins), Eosin Y (binds chitosan), or Pont (binds unspecified cell wall components) as in Materials and Methods.

<sup>b</sup> All growth conditions were assayed at 30°C.

<sup>c</sup> NT, not tested