

Table 4

Kinetic constants of initial uptake rates and simple diffusion of [<sup>3</sup>H] glycerol obtained after iteration in two distinct mutant strains.

Mutant Class	Mutant Strain	Kinetic constants of initial uptake rates of [ <sup>3</sup> H] Glycerol					
		NaCl 0M			NaCl 1M		
		K <sub>d</sub> (l h <sup>-1</sup> g <sup>-1</sup> )	K <sub>m</sub> (mM)	V <sub>max</sub> (μmoles h <sup>-1</sup> g <sup>-1</sup> )	K <sub>d</sub> (l h <sup>-1</sup> g <sup>-1</sup> )	K <sub>m</sub> (mM)	V <sub>max</sub> (μmoles h <sup>-1</sup> g <sup>-1</sup> )
<b>II</b>	2.4	0,23	0	0	0,21	0	0
<b>V</b>	2.18	0,22	0	0	0,47	0	0
<b>wt *</b>		<b>0,146±0,002</b>	<b>0,810±0,110</b>	<b>634,2±164,8</b>	<b>0,216±0,060</b>	<b>0,838±0,372</b>	<b>1109,9±540,4</b>

\* Ref.[9]