

Table 1. *Biomass concentration, protein content of biomass, and metabolite concentrations during anaerobic glucose-limited chemostat growth of S. cerevisiae CBS 8066 and H1022*

Growth was at $D = 0.10 \text{ h}^{-1}$ and pH 5.0. The glucose concentration in the reservoir was 23 g l^{-1} .

Strain	Biomass (g l^{-1})	Protein (%)	Residual glucose	Metabolite concn (mM)				
				Ethanol	Glycerol	Acetate	Succinate	Pyruvate
CBS 8066	2.36	47	0.20	195	21.2	0.50	0.9	0.20
H1022	2.64	45	0.28	191	23.6	0.04	1.1	0.15