

$\Delta G^0 = -295.16$   
ATP + 4 NADH + 4 NADP+ + 6 Orthophosphate + 7 GDP + Cellobiose = 5 H2O + 4 NAD+ + 4 NADPH + ADP + 4 CO2 + 7 GTP + 4 Ethanol

Analysis of flux set: mal-snt

