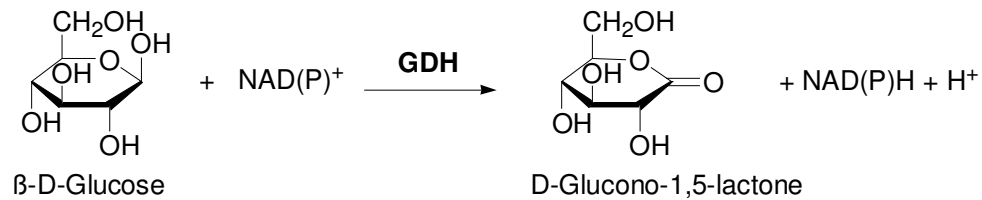


evo-1.1.060

Description: Glucose Dehydrogenase 060, NAD(P)-dependent, bacterial

Catalyzed reaction:



Source: *E. coli*, recombinant

Storage: -20°C

Ability to regenerate cofactors:

evo-1.1.060 can be applied in the regeneration of NADPH and NADH:

120 U/mg (NADP)

120 U/mg (NAD)

Properties: pH_{opt} : 8.5, T_{opt} : 50°C