

UDP-Glucose 4-Epimerase

Product Information

Cat#	DIA-894
Descriptions	UDP-glucose 4-epimerase catalyzes the reversible 4-epimerization of UDP-glucose and UDP-N-acetylglucosamine to their corresponding galactose forms, exhibits broad substrate tolerance, and serves as a versatile biocatalyst for multiple nucleotide sugar biosynthesis pathways.
Applications	UDP-glucose 4-epimerase serves as a core tool for multi-substrate nucleotide sugar interconversion detection kits and glycoengineering pathway assay reagent development.
CAS No.	9032-89-7