

UTP-Monosaccharide-1-Phosphate Uridyltransferase

Product Information

Cat#	DIA-902
Descriptions	UTP-monosaccharide-1-phosphate uridylyltransferase catalyzes the reaction between UTP and sugar-1-phosphate to generate UDP-sugar and pyrophosphate, exhibits broad substrate adaptability for different monosaccharide substrates, and is a core tool for enzymatic synthesis of diverse UDP-sugar donors.
Applications	UTP-monosaccharide-1-phosphate uridylyltransferase serves as a core biocatalyst for UDP-sugar synthesis detection kits and customized nucleotide sugar preparation assay reagent development.
CAS No.	223918-15-8