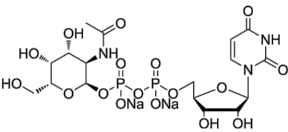


UDP-GalNAc disodium

货号: B27085



产品信息

生物活性	UDP-GalNAc (UDP-N-acetyl-D-galactosamine) disodium is a sugar nucleotide and a substrate of EpsC115 . EpsC115 is an exopolymetric substances (EPS) N-terminal deletion mutant with the residue 1-115 deletion. UDP-GalNAc is the donor substrate of many N-acetylgalactosaminyltransferases, enzymes which transfer GalNAc from the nucleotide sugar to a saccharide or peptide acceptor.
CAS	108320-87-2
中文名称	
分子量	651.32
体外研究	
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	