

Alpha2 6-Sialyltransferase (Pd26ST)

Product Information

Cat#	DIA-624
Descriptions	Alpha2 6-sialyltransferase (Pd26ST) specifically catalyzes α -2,6 linked sialic acid transfer to glycan terminals, delivers high linkage specificity, and supports homogeneous sialylation modification of recombinant glycoproteins.
Applications	Alpha2 6-sialyltransferase (Pd26ST) is widely applied in sialylated glycoprotein quality detection kits and glycosylation modification assay reagent development.
CAS No.	9075-81-4
Enzyme Commission Number	EC 2.4.99.1
Enzyme Source	E. coli recombinant α 2 6-sialyltransferase from photobacterium damsela.
Synonyms	Beta-galactosamide alpha-2,6-sialyltransferase. Beta-galactoside alpha-2,6-sialyltransferase. CMP-N-acetylneuraminate-beta-galactosamide-alpha-2,6-sialyltransferase. Lactosylceramide-alpha-2,6-N-sialyltransferase.
Package	1 U, 5 U, 25 U