



Product Name	Immobilized GalNAcEXO™
Product Number	G1-NA6-010, G1-NA6-025, G1-NA6-050
Product Lot Number	G1NA6-13J22P
Product Composition	Each microspin column contains 0.1 ml settled resin of GalNAcEXO immobilized on agarose. Agarose resin is suspended in 20% ethanol/water (v/v)
Manufacturer	Genovis AB
Storage Temperature	+ 4-8°C

TEST	SPECIFICATIONS	RESULTS LOT
Appearance	White suspension	Pass
Purity by SDS-PAGE	≥ 95% visual estimation	Pass
Enzyme Activity by RP-LC	Each microspin column of Immobilized GalNAcEXO catalyzes the hydrolysis of α -linked GalNAc residues from ≥ 95% of 5,5 μ mol 4-Nitrophenyl 2-acetamido-2-deoxy- α -D-galactopyranoside when incubated in 20 mM Tris, 10 % ethanol pH 6.8 for 5 min at room temperature.	Pass
Bioburden	0 cfu/vial. Tested on Dextrose Agar, Fluid Thioglycollate Medium and Blood Agar.	Pass
Production Date		October 2020

Linda Andersson
VP Production
Genovis AB, Lund, SWEDEN