

Product Specification

Version 03
Issued November 2025

Product Name	GlycINATOR™ Immobilized Maxispin
Product Number	A0-GL6-1000
Product Composition	Each Maxispin column contains 10 ml settled resin of GlycINATOR enzyme immobilized on agarose. The resin is suspended in 20% ethanol.
Manufacturer	Genovis AB, Sweden
Appearance	White suspension
Enzyme Activity	10 ml settled resin hydrolyzes ≥95% N-linked Fc glycans of 100 mg human IgG1 when incubated in PBS (10 mM sodium phosphate, 140 mM NaCl, 2.7 mM KCl), pH 7.4, at room temperature for 30 minutes based on SDS-PAGE analysis.
Source	The GlycINATOR (EndoS2) enzyme is recombinantly expressed in <i>E. coli</i> .
Bioburden*	Free from microbial contamination
Quality Standard	ISO 9001:2015
Shipping Conditions	Shipped cold with gel ice refrigerants
Storage Temperature	+4-8°C

* Tested on Dextrose Agar, Fluid Thioglycollate Medium and Blood Agar.