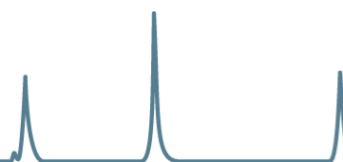


# Certificate of Analysis



GENOVIS

Issued April 2023

<b>Product Name</b>	GlycINATOR® Immobilized
<b>Product Lot Number</b>	A0GL6-14D08R
<b>Product Number</b>	A0-GL6-005, A0-GL6-010, A0-GL6-025, A0-GL6-050, A0GL6-100, A0GL6-1000, L1-AZ1-025, L1-AZ1-100, L1-AZ1-200
<b>Product Composition</b>	Highly cross-linked agarose with GlycINATOR®, for antibody deglycosylation.
<b>Manufacturer</b>	Genovis AB
<b>Storage Temperature</b>	+4-8°C

TEST	SPECIFICATIONS	RESULTS LOT
<b>Appearance</b>	White to light yellow suspension	Pass
<b>Release of N-Glycans of hIgG/100µl resin in 15 min at RT</b>	≥ 500 µg	Pass
<b>Release of N-Glycans of hIgG/100µl resin in 30 min at RT</b>	≥ 1000 µg	Pass
<b>Bioburden*</b>	0 cfu/ 100µl resin	0 cfu/vial
<b>Production Date</b>		April 2021
<b>Re-tested</b>		April 2023
<b>Next re-test Date</b>		April 2025

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

**Linda Andersson**  
VP Production  
Genovis AB, Lund, SWEDEN