



<b>Product Name</b>	Immobilized GlycINATOR®
<b>Product Lot Number</b>	A0GL6-10C21H
<b>Product Number</b>	A0-GL6-005, A0-GL6-010, A0-GL6-025, A0-GL6-050, A0-GL6-100, A0-GL6-1000
<b>Product Composition</b>	Highly cross-linked agarose resin with GlycINATOR® for antibody deglycosylation.
<b>Manufacturer</b>	Genovis AB
<b>Storage Temp</b>	+4-8 °C

TEST	SPECIFICATIONS	RESULTS LOT A0GL6-10C21H
Release of N-Glycans of Human IgG/100µl resin in 15 min at RT	≥ 500 µg	Pass
Release of N-Glycans of Human IgG/100µl resin in 30 min at RT	≥ 1000 µg	Pass
Appearance	White to yellow suspension	White suspension
Bioburden*	0 cfu/50 µl resin	Pass
QC release date		2017-04-07

\*Tested on Saboraud Agar, Fluid Thioglycollate Medium and Blood Agar.

Linda Andersson  
Production manager

Telephone:	+46 (0)46 10 12 30	Visiting address:	Postal address:	VAT number:	SE556574534501
Telefax:	+46 (0)46 12 80 20	Scheelevägen 2	Box 790		
E-mail:	info@genovis.com	SE-223 63 Lund	SE-223 07 Lund		
Internet:	www.genovis.com	Sweden	Sweden		

Genovis AB, Lund, SWEDEN

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