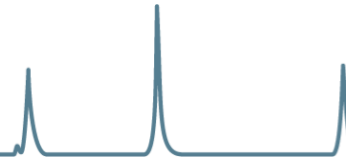


# Certificate of Analysis



GENOVIS

<b>Product Name</b>	GlySERIAS™ Immobilized
<b>Product Number</b>	A0-GS6-002, A0-GS6-010, A0-GS6-020
<b>Product Lot Number</b>	A0GS6-16B20R
<b>Product Composition</b>	Each microspin column contains 0.1 ml settled resin of GlySERIAS enzyme immobilized on agarose. Agarose resin is suspended in 20% ethanol/water (v/v)
<b>Manufacturer</b>	Genovis AB
<b>Storage Temperature</b>	+4 to 8°C

TEST	SPECIFICATIONS	RESULTS LOT
<b>Appearance</b>	White suspension	Pass
<b>Enzyme Activity</b>	Hydrolyzes $\geq 95\%$ of the GS linker from the Fc domain of 0.2 mg dulaglutide, allowing a maximum of 3 glycine residues left of the linker. Incubation in TBS (50 mM Tris-HCl, 150 mM NaCl, pH 7.6) at room temperature for 1 hour. Reaction monitoring by LC-MS.	Pass
<b>Bioburden</b>	0 cfu/column. Tested on Dextrose Agar, Fluid Thioglycollate Medium and Blood Agar.	Pass
<b>Production Date</b>		February 2023
<b>Re-test Date</b>		February 2024

A handwritten signature in black ink that reads "Linda Andersson".

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