



Issued February 2024

<b>Product Name</b>	OglyZOR® Lyophilized 2000 units
<b>Product Number</b>	G1-OG1-020
<b>Product Lot Number</b>	G1OG1-14H20B
<b>Product Composition</b>	2000 units of OglyZOR, enzyme for catalyting removal of O-linked glycans, as lyophilized powder.
<b>Manufacturer</b>	Genovis AB
<b>Storage Temperature</b>	-20°C

TEST	SPECIFICATIONS	RESULTS LOT
<b>Appearance</b>	White to light yellow powder	White powder
<b>Purity by SDS-PAGE</b>	≥ 90% visual estimation	Pass
<b>Enzyme Activity</b>	Remove ≥ 90% O-glycans from 1 µg TNFαR using 1 u OglyZOR in combination with 1 unit of SialEXO® in 20 mM Tris buffer pH 6.8 for 2 hours at 37°C, determined with SDS-PAGE	Pass
<b>Bioburden*</b>	0 cfu/vial	Pass
<b>Production date</b>		August 2021
<b>Expiry date</b>		February 2025

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

*Niloofar Mohiman*

**Niloofar Mohiman**  
Senior QC Scientist  
Genovis AB, Kävlinge, SWEDEN