



Issued December 2023

|                            |  |
|----------------------------|--|
| <b>Product Name</b>        | FucosEXO™ Immobilized Microspin  |
| <b>Product Number</b>      | G1-FM6-025, G1-FM6-050   |
| <b>Product Lot Number</b>  | G1FM6-15E17A   |
| <b>Product Composition</b> | Each microspin column contains 0.12 ml settled resin of FucosEXO immobilized on agarose. Agarose resin is suspended in 20% ethanol/water (v/v) |
| <b>Manufacturer</b>        | Genovis AB   |
| <b>Storage Temperature</b> | + 4-8°C  |

| TEST                   | SPECIFICATIONS   | RESULTS LOT |
|------------------------|--|-------------|
| <b>Appearance</b>      | White suspension   | Pass        |
| <b>Enzyme Activity</b> | One column of FucosEXO Immobilized hydrolyses fucose from $\geq 90\%$ of 20 $\mu\text{mol}$ 2'-fucosyllactose and 2 $\mu\text{mol}$ 3-fucosyllactose when incubated in 20 mM Tris pH 6.8 at room temperature for 10 minutes. | Pass        |
| <b>Bioburden</b>       | 0 cfu/column. Tested on Dextrose Agar, Fluid Thioglycollate Medium and Blood Agar.   | Pass        |
| <b>Production Date</b> |  | May 2022    |
| <b>Re-test Date</b>    |  | May 2024    |

*Niloofar Mohiman*

Niloofar Mohiman  
Senior QC Scientist  
Genovis AB, Kävlinge, SWEDEN