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| Product Name | Immobilized FucosEXO™ |
| Product Number | G1-FM6-025, G1-FM6-050 |
| Product Lot Number | G1FM6-14C16B |
| Product Composition | Each microspin column contains 0.12 ml settled resin of FucosEXO immobilized on agarose. Agarose resin is suspended in 20% ethanol/water (v/v) |
| Manufacturer | Genovis AB |
| Storage Temperature | + 4-8°C |

| TEST | SPECIFICATIONS | RESULTS LOT |
|------------------------|--|---------------|
| Appearance | White suspension | Pass |
| Enzyme Activity | One column of Immobilized FucosEXO hydrolyses fucose from $\geq 90\%$ of 20 μmol 2'-fucosyllactose and 2 μmol 3-fucosyllactose when incubated in 20 mM Tris pH 6.8 at room temperature for 10 minutes. | Pass |
| Bioburden | 0 cfu/column. Tested on Dextrose Agar, Fluid Thioglycollate Medium and Blood Agar. | Pass |
| Production Date | | February 2021 |

Linda Andersson
VP Production
Genovis AB, Lund, SWEDEN