

Product Specification

Version 01
Issued June 2026

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| Product Name | AlligBAITOR™ Affinity Purification Microspin |
| Product Number | A4-AB6-008 |
| Product Composition | 4x Microspin columns each containing 0.075 ml settled resin of AlligBAITOR immobilized on agarose. The resin is suspended in 20% ethanol. |
| Manufacturer | Genovis AB, Sweden |
| Appearance | White suspension |
| Binding capacity | 75 µl of the AlligBAITOR resin binds ≥90% of IgG when incubated in PBS buffer at RT for 15 minutes based on CE-SDS analysis. |
| Source | The AlligBAITOR is recombinantly expressed in <i>E. coli</i> and immobilized to highly cross-linked agarose beads. |
| Bioburden* | Free from microbial contamination |
| Quality Standard | ISO 9001:2015 |
| Shipping Conditions | Shipped cold with gel ice refrigerants |
| Storage Temperature | +4-8°C |

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