

Polyclonal Antibodies against Cerebrosides - Glycobiotech GmbH Prices 2025

| Product No. | Product name | Preparation | Specifity | Amount | Price (€) |
|-------------|--------------------|---------------|------------------|---------|-----------|
| RAS_0010 | Rabbit Anti-GlcCer | full serum | Glucosylceramide | 0.1 ml | 550 |
| | | | | 0.2 ml | 975 |
| | | | | 0.5 ml | 2100 |
| RAS_0011* | Rabbit Anti-GlcCer | affi-pure IgG | Glucosylceramide | 0,25 mg | 350 |
| | | | | 0,5 mg | 600 |
| | | | | 1,0 mg | 1050 |
| RAS_0030 | Rabbit Anti-GalCer | full serum | Glucosylceramide | 0.1 ml | 125 |
| | | | | 0.2 ml | 200 |
| | | | | 0.5 ml | 400 |
| MAS_0090 | Mouse Anti-LacCer | full serum | Lactosylceramide | 0.1 ml | 500 |
| | | | | 0.2 ml | 900 |
| | | | | 0.5 ml | 1950 |

All preparations are active in enzyme immuno assay; immunofluorescence; western blot; immuno electron microscopy; thin-layer chromatography immuno-overlay staining. For research use only!

*RAS_0011 will be no more available soon. We have only limited amounts left in our stocks and it will not be produced again.
We recommend that you keep stocks to finish ongoing experiments and to test in parallel the full rabbit serum.
RAS_0011 was prepared from RAS_0010 by the protocol which you find here.