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## Product Datasheet

### Normal Goose IgY (egg-derived), Aves NMB-GIGY-100

|                            |                                                                                      |
|----------------------------|--------------------------------------------------------------------------------------|
| Article Name               | Normal Goose IgY (egg-derived), Aves                                                 |
| Biozol Catalog Number      | NMB-GIGY-100                                                                         |
| Supplier Catalog Number    | GlgY-100                                                                             |
| Alternative Catalog Number | NMB-GIGY-100                                                                         |
| Manufacturer               | NordicMubio                                                                          |
| Host                       | Aves                                                                                 |
| Category                   | Antikörper                                                                           |
| Application                | ELISA, WB                                                                            |
| Product Description        | Normal Goose IgY (egg-derived), Aves 100 mg...                                       |
| Concentration              | See vial for concentration.                                                          |
| Buffer                     | liquid chicken IgY fraction (opaque, light yellow in color).                         |
| Source                     | IgY was purified from the egg yolks of unimmunized geese.                            |
| Purity                     | Egg yolk-derived purified IgY (non affinity purified)                                |
| Form                       | liquid chicken IgY fraction (opaque, light yellow in color)                          |
| Formula                    | Phosphate buffered saline, pH 7.3 with 0.075% sodium azide                           |
| Application Notes          | Optimal working dilutions should be determined for your particular assay conditions. |