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## Product Datasheet

### Chicken anti Horse IgG (H+L), conjugated with Biotin, Gallus NMB-AHOIG-B

|                            |                                                                                       |
|----------------------------|---------------------------------------------------------------------------------------|
| Article Name               | Chicken anti Horse IgG (H+L), conjugated with Biotin, Gallus                          |
| Biozol Catalog Number      | NMB-AHOIG-B                                                                           |
| Supplier Catalog Number    | AHoIG-B                                                                               |
| Alternative Catalog Number | NMB-AHOIG-B                                                                           |
| Manufacturer               | NordicMubio                                                                           |
| Host                       | Gallus                                                                                |
| Category                   | Antikörper                                                                            |
| Application                | ELISA, WB                                                                             |
| Species Reactivity         | Equine                                                                                |
| Conjugation                | Biotin                                                                                |
| Format                     | IgY                                                                                   |
| Target Specificity         | IgG (H+L)                                                                             |
| Cross-Adsorption (MinX)    | no cross-adsorbtion                                                                   |
| Product Description        | Chicken anti Horse IgG (H+L), conjugated with Biotin, Gallus 0,5 mg...                |
| Concentration              | See vial for concentration.                                                           |
| Buffer                     | Phosphate Buffered Saline, pH 7.2 with 0.1% BSA, 50% Glycerol with 0.05% sodium azide |

|                   |                                                                                                                                                                                                                                                                  |
|-------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Source            | Chickens were immunized with highly purified horse IgG isolated from normal pooled horse serum. After multiple immunizations in Freund's adjuvant, eggs were collected and the IgY fraction prepared. The antibodies were immunoaffinity purified from a solid p |
| Purity            | Egg-yolk derived IgY Affinity Purified                                                                                                                                                                                                                           |
| Form              | Biotin conjugated                                                                                                                                                                                                                                                |
| Formula           | Phosphate Buffered Saline, pH 7.2 with 0.1% BSA, 50% Glycerol with 0.05% sodium azide                                                                                                                                                                            |
| Antibody Type     | Secondary Antibody                                                                                                                                                                                                                                               |
| Application Notes | Optimal working dilutions should be determined for your particular assay conditions.                                                                                                                                                                             |