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## Product Datasheet

### **Rabbit anti Duck IgG (heavy and light chains), Clone: [Polyclonal], Monoclonal NMB-RADU/IGG(H+L)/7S**

|                            |  |
|----------------------------|--|
| Article Name               | Rabbit anti Duck IgG (heavy and light chains), Clone: [Polyclonal],<br>Monoclonal  |
| Biozol Catalog Number      | NMB-RADU/IGG(H+L)/7S   |
| Supplier Catalog Number    | RADu/IgG(H+L)/7S   |
| Alternative Catalog Number | NMB-RADU/IGG(H+L)/7S   |
| Manufacturer               | NordicMubio  |
| Host                       | Rabbit   |
| Category                   | Antikörper   |
| Application                | DOT, ELISA, IF, WB   |
| Species Reactivity         | Duck   |
| Conjugation                | Unconjugated   |
| Format                     | IgG  |
| Target Specificity         | IgG (H+L)  |
| Cross-Adsorption (MinX)    | Bovine,Feline,Gallus,Canine,Goat,Equine,Human,Monkey,Mouse,Rat,S<br>heep,Porcine   |
| Product Description        | The reactivity of the antiserum is directed to the Fc and Fab subunits<br>of the IgG molecule. It includes a certain degree of reactivity with<br>other immunoglobulins via the common Fab portion. It does not<br>react with any non-Ig protein in duck serum, as ... |
| Clonality                  | Monoclonal   |

|                   |   |
|-------------------|---|
| Clone Designation | [Polyclonal]  |
| Buffer            | Purified hyperimmune rabbit IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2). No preservative added, as it may interfere with the antibody activity. No foreign protein added. It is reconstituted by adding 1 ml sterile distilled w |
| Source            | Purified normal IgG isolated from pooled duck serum. Freund's complete adjuvant is used in the first step of the immunization procedure.  |
| Formula           | Purified hyperimmune rabbit IgG lyophilized from a solution in phosphate buffered saline (PBS, pH 7.2). No preservative added, as it may interfere with the antibody activity. No foreign protein added.  |
| Antibody Type     | Secondary Antibody  |
| Application Notes | Indirect immunofluorescence,ELISA,Dot blot,Immunoblotting. The optimum working dilution of the antibody for any specific application should be established by titration.  |