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## Product Datasheet

### **Goat Human Secretory Component (free and bound) antibody, Unconjugated, Polyclonal BYT-ORB21857**

|                            |   |
|----------------------------|---|
| Article Name               | Goat Human Secretory Component (free and bound) antibody, Unconjugated, Polyclonal  |
| Biozol Catalog Number      | BYT-ORB21857  |
| Supplier Catalog Number    | orb21857  |
| Alternative Catalog Number | BYT-ORB21857-1  |
| Manufacturer               | Biorbyt   |
| Host                       | Goat  |
| Category                   | Antikörper  |
| Application                | DOT, IEP  |
| Conjugation                | Unconjugated  |
| Product Description        | Precipitating polyclonal goat antiserum to human secretory component. Secretory component is present in human secretions bound to secretory IgA (sIgA) and in free form. Secretory IgA (sIgA) functions as a dimer or polymer and accounts for almost all ... |
| Clonality                  | Polyclonal  |
| Concentration              | Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal goat serum. No foreign proteins added.   |

|                   |  |
|-------------------|--|
| Buffer            | Delipidated, heat inactivated, lyophilized, stable whole antiserum No preservative added. Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal goat serum. No foreign proteins added.                                |
| Form              | Delipidated, heat inactivated, lyophilized, stable whole antiserum No preservative added. Total protein and IgG concentrations in the antiserum are comparable to those of pooled normal goat serum. No foreign proteins added.                                |
| Application Notes | Inter-species cross-reactivity is a normal feature of antibodies to serum proteins, since homo- logous proteins of different species frequently share antigenic determinants. Cross-reactivity of this antiserum has not been tested in detail.IE: In immunoel |