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## Product Datasheet

### **Albumin Antibody / Serum Albumin, Clone: [ALB/2144], Mouse, Monoclonal NSJ-V3721IHC-7ML**

|                            |   |
|----------------------------|---|
| Article Name               | Albumin Antibody / Serum Albumin, Clone: [ALB/2144], Mouse, Monoclonal  |
| Biozol Catalog Number      | NSJ-V3721IHC-7ML  |
| Supplier Catalog Number    | V3721IHC-7ML  |
| Alternative Catalog Number | NSJ-V3721IHC-7ML  |
| Manufacturer               | NSJ Bioreagents   |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | IHC-P   |
| Species Reactivity         | Human   |
| Immunogen                  | Recombinant protein was used as the immunogen for this Albumin antibody.  |
| Product Description        | Albumin is a soluble, monomeric protein, which comprises about one half of the blood serum protein. Albumin functions primarily as a carrier protein for steroids, fatty acids, and thyroid hormones and plays a role in stabilizing extracellular fluid v... |
| Clonality                  | Monoclonal  |
| Clone Designation          | [ALB/2144]  |
| UniProt                    | <a href="#">P02768</a>  |
| Purity                     | Protein G affinity chromatography   |

|                    |  |
|--------------------|--|
| Form               | Prediluted in 1X PBS, 0.1 mg/ml BSA (US sourced), 0.05% sodium azide, *For IHC use only*   |
| Antibody Type      | Primary Antibody   |
| Application Dilute | The prediluted format is supplied in a dropper bottle and is optimized for use in IHC. After epitope retrieval step (if required), drip mAb solution onto the tissue section and incubate at RT for 30 min.  |
| Application Notes  | The optimal dilution of the Albumin antibody for each application should be determined by the researcher. 1. The prediluted format is supplied in a dropper bottle and is optimized for use in IHC. After epitope retrieval step (if required), drip mAb solution onto the tissue section and incubate at RT for 30 min. |