

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **SERBP1 / PAI-RBP1 Antibody, IgG1, Clone: [SERBP1/3498], Mouse, Monoclonal NBT-26135-MSM8-P0**

|                            |   |
|----------------------------|---|
| Article Name               | SERBP1 / PAI-RBP1 Antibody, IgG1, Clone: [SERBP1/3498], Mouse, Monoclonal   |
| Biozol Catalog Number      | NBT-26135-MSM8-P0   |
| Supplier Catalog Number    | 26135-MSM8-P0   |
| Alternative Catalog Number | NBT-26135-MSM8-P0-20,NBT-26135-MSM8-P0-100  |
| Manufacturer               | NeoBiotechnologies  |
| Host                       | Mouse   |
| Category                   | Antikörper  |
| Application                | IHC, WB   |
| Species Reactivity         | Human   |
| Immunogen                  | Recombinant fragment of human SERBP1 protein (around aa3-139) (exact sequence is proprietary)   |
| Product Description        | SERBP1 is a membrane-associated protein that localizes to the nucleus, the perinuclear region of the cytoplasm and the plasma membrane. It is believed to play a role in the regulation of mRNA stability, as it specifically binds to the CRS (cyclic nuc... |
| Clonality                  | Monoclonal  |
| Clone Designation          | [SERBP1/3498]   |
| Molecular Weight           | 60kDa   |
| Isotype                    | IgG1  |

|                   |   |
|-------------------|---|
| NCBI              | <a href="#">26135</a>   |
| UniProt           | <a href="#">Q8NC51</a>  |
| Form              | 200ug/ml of Ab purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & 0.05% azide. Also available WITHOUT BSA & azide at 1.0mg/ml.  |
| Antibody Type     | Monoclonal Antibody   |
| Application Notes | Western Blot (1-2ug/ml), Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT), (Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris with 1mM EDTA, pH 9.0, for 45 min at 95 &degC followed by cooling at RT for |