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## Product Datasheet

### **Anti-Human TNF alpha Antibody [PS01-07] - BSA and Azide free (Detector), Unconjugated, Rabbit, Monoclonal HBO-HA721266**

|                          |  |
|--------------------------|--|
| Artikelname              | Anti-Human TNF alpha Antibody [PS01-07] - BSA and Azide free (Detector), Unconjugated, Rabbit, Monoclonal  |
| Artikelnummer            | HBO-HA721266   |
| Hersteller Artikelnummer | HA721266   |
| Alternativnummer         | HBO-HA721266   |
| Hersteller               | HUABIO   |
| Wirt                     | Rabbit   |
| Kategorie                | Antikörper   |
| Applikation              | ELISA  |
| Spezies Reaktivität      | Human  |
| Immunogen                | Recombinant protein within full length protein.  |
| Konjugation              | Unconjugated   |
| Produktbeschreibung      | Cytokine that binds to TNFRSF1A/TNFR1 and TNFRSF1B/TNFR. It is mainly secreted by macrophages and can induce cell death of certain tumor cell lines. It is potent pyrogen causing fever by direct action or by stimulation of interleukin-1 secretion and... |
| Klonalität               | Monoclonal   |
| Konzentration            | 1mg/ml   |
| Klon-Bezeichnung         | [PS01-07]  |

|                        |  |
|------------------------|--|
| Molekulargewicht       | Predicted band size: 26 kDa  |
| UniProt                | <a href="#">P01375</a>   |
| Puffer                 | PBS (pH7.4).   |
| Reinheit               | Protein A affinity purified.   |
| Formulierung           | Liquid   |
| Target-Kategorie       | Tumor necrosis factor Cachectin TNF-alpha Tumor necrosis factor ligand superfamily member 2 (TNF-a) Tumor necrosis factor, membrane form Alternative names: N-terminal fragment (NTF) Intracellular domain 1 (ICD1) Intracellular domain 2 (ICD2) C-domain 1 C |
| Antibody Type          | Primary Antibody   |
| Application Verdünnung | ELISA(Det): Use at an assay dependent concentration. Can be paired for Sandwich ELISA with Rabbit monoclonal [PS00-40] to TNF alpha (Capture) (HA721265).  |