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## Product Datasheet

### Rabbit anti-Human IL-6 mAb (DET), Unconjugated ABB-RM17602

|                          |                                                |
|--------------------------|------------------------------------------------|
| Artikelname              | Rabbit anti-Human IL-6 mAb (DET), Unconjugated |
| Artikelnummer            | ABB-RM17602                                    |
| Hersteller Artikelnummer | RM17602                                        |
| Alternativnummer         | ABB-RM17602-100UG, ABB-RM17602-1000UG          |
| Hersteller               | ABclonal                                       |
| Kategorie                | Kits/Assays                                    |
| Applikation              | ELISA                                          |
| Spezies Reaktivität      | Human                                          |
| Konjugation              | Unconjugated                                   |
| NCBI                     | <a href="#">3569</a>                           |
| UniProt                  | <a href="#">P05231</a>                         |
| Reinheit                 | Affinity purification                          |

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Anwendungsbeschreibung | <p>Cross-Reactivity: No cross-reactivity in ELISA assay with recombinanthCnrf,hG-CSF,hGM-CSF,hIL-1A,hIL-1B,hIL-2,hIL-3,hIL-4,hIL-6RA,hIL-6RB,hIL-7,hIL-8,hIL-11,hIL-12,hLIF,hOSM,hTNFA,mIL-2,mIL-4,mIL-5,mIL-6,mIL-11,mIL-12. ResearchArea: Cancer,Tumor immunology,Invasion and Metastasis,Cell Biology Developmental Biology,Apoptosis,Growth factors,Endocrine Metabolism,Endocrine and metabolic diseases,Obesity,Immunology Inflammation,Cytokines,Interleukins,Jak-Stat-IL-6 Receptor Signaling Pathway,Cell Intrinsic Innate Immunity Signaling Pathway,Neuroscience,Neurodegenerative Diseases,Neurodegenerative Diseases Markers,Other Neurological disorders,Cardiovascular,Angiogenesis</p> |
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