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## Product Datasheet

### Anti-ferret IFN-gamma mAb (MTF19), biotin, IgG1, Biotin, Mouse MAB-3112-6-250

|                          |   |
|--------------------------|---|
| Artikelname              | Anti-ferret IFN-gamma mAb (MTF19), biotin, IgG1, Biotin, Mouse  |
| Artikelnummer            | MAB-3112-6-250  |
| Hersteller Artikelnummer | 3112-6-250  |
| Alternativnummer         | MAB-3112-6-250  |
| Hersteller               | MABTECH   |
| Wirt                     | Mouse   |
| Kategorie                | Antikörper  |
| Applikation              | ELISA, ELISpot  |
| Spezies Reaktivität      | Ferret  |
| Konjugation              | Biotin  |
| Produktbeschreibung      | Monoclonal antibody specific for IFN-gamma, This monoclonal antibody enables sensitive and specific detection of ferret IFN-gamma in immunoassays such as ELISA and ELISpot., We recommend MTF19 as detection antibody in ELISA and ELISpot in combination... |
| Klonalität               | Monoclonal  |
| Klon-Bezeichnung         | [MTF19]   |
| Isotyp                   | IgG1  |
| NCBI                     | <a href="#">101693741</a>   |

|                        |   |
|------------------------|---|
| Pubmed                 | <a href="https://pubmed.ncbi.nlm.nih.gov/29325138" rel="nofollow" target="_blank">29325138</a>  |
| Target-Kategorie       | IFN-gamma   |
| Antibody Type          | Monoclonal Antibody   |
| Anwendungsbeschreibung | Complementary Products: <a href="https://www.mabtech.com/products/anti-ferret-ifn-g-mab-mtf14-unconjugated-3112-3">https://www.mabtech.com/products/anti-ferret-ifn-g-mab-mtf14-unconjugated-3112-3</a> . Contents: Monoclonal antibody MTF19, biotinylated. Supplied at 0.5 mg/ml in PBS with 0.02% sodium azide |