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Product Datasheet

Anti-human apoH mAb (H464), biotin, IgG1, Biotin, Mouse MAB-3711-6-250

| Article Name | Anti-human apoH mAb (H464), biotin, IgG1, Biotin, Mouse |
|----------------------------|---|
| Biozol Catalog Number | MAB-3711-6-250 |
| Supplier Catalog Number | 3711-6-250 |
| Alternative Catalog Number | MAB-3711-6-250 |
| Manufacturer | MABTECH |
| Host | Mouse |
| Category | Antikörper |
| Application | ELISA, WB |
| Species Reactivity | Human, Primate |
| Conjugation | Biotin |
| Product Description | Monoclonal antibody specific for apoH, This monoclonal antibody enables sensitive and specific detection of apoH in immunoassays such as ELISA., We recommend H464 as detection antibody in ELISA in combination with capture antibody H219 |
| Clonality | Monoclonal |
| Clone Designation | [H464] |
| Isotype | IgG1 |
| NCBI | 350 |
| Pubmed | 25865263 |

| Target | ароН |
|-------------------|--|
| Antibody Type | Monoclonal Antibody |
| Application Notes | Complementary Products: https://www.mabtech.com/products/apo-elisa-buffer-3652-m2-0, https://www.mabtech.com/products/elisa-substrate-tmb-hrp-3652-f10-0. Contents: Monoclonal antibody H464, biotinylated. Supplied at 0.5 mg/ml in PBS with 0.02% sodium |