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Product Datasheet

Mouse IFN alpha In Vivo antibody - Ultra Low Endotoxin (TIF-3C5), Clone: [TIF-3C5], Unconjugated, Hamster, Monoclonal BYT-ICH1135UL

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|----------------------------|---|
| Article Name | Mouse IFN alpha In Vivo antibody - Ultra Low Endotoxin (TIF-3C5), Clone: [TIF-3C5], Unconjugated, Hamster, Monoclonal |
| Biozol Catalog Number | BYT-ICH1135UL |
| Supplier Catalog Number | ICH1135UL |
| Alternative Catalog Number | BYT-ICH1135UL-5, BYT-ICH1135UL-25, BYT-ICH1135UL-50, BYT-ICH1135UL-100 |
| Manufacturer | Biorbyt |
| Host | Hamster |
| Category | Antikörper |
| Application | FA, WB |
| Species Reactivity | Mouse |
| Conjugation | Unconjugated |
| Product Description | Mouse IFN alpha In Vivo Antibody - Ultra Low Endotoxin (TIF-3C5)... |
| Clonality | Monoclonal |
| Concentration | 2.0 mg/ml |
| Clone Designation | [TIF-3C5] |
| UniProt | P01572 |
| Buffer | 0.01 M phosphate buffered saline (PBS) pH 7.2, 150 mM NaCl with no carrier protein, potassium or preservatives added. |

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| Purity | > 98% by SDS-PAGE and HPLC |
| Target | IFN alpha |
| Application Notes | Functional Assay: In vitro activity of TIF-3C5 - inhibits IFNalpha - induced (IFNalpha-A, -1, -4, -5, -11 and 13) Stat1 phosphorylation in vitro. [TIF-1D6 does not block in vitro functional activity]. - blocks IFNA (IFNA-A, -1, -4, -5, -11 and 13) inducti |