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Product Datasheet

RM IFN-G SHD-200-16-500UG

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| Article Name | RM IFN-G |
| Biozol Catalog Number | SHD-200-16-500UG |
| Supplier Catalog Number | 200-16-500UG |
| Alternative Catalog Number | SHD-200-16-500UG |
| Manufacturer | Fujifilm Irvine Scientific |
| Category | Sonstiges |
| Application | Bioassay, SDS-PAGE |
| Species Reactivity | Mouse |
| Product Description | Interferon gamma (IFN-gamma) is a type II interferon that is critical during adaptive and innate immune responses to infection. IFN-gamma is produced by T cells and natural killer cells following antigen-specific activation. IFN-gamma binds IFN-gamma... |
| Molecular Weight | 15.7 |
| UniProt | P01580 |
| Buffer | 10 mM Sodium Phosphate, 50 mM Sodium Chloride, pH 7.5 |
| Source | E.coli |
| Purity | 95 |
| Form | Lyophilized from a 0.2 µm filtered solution |

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| Sequence | MHGTVIESLE SLNNYFNSSG IDVEEKSLFL DIWRNWQKDG DMKILQSQII SFYLRLFEV L KDNQAISSNI SVIESHLITT FFSNSKAKKD AFMSIAKFEV NNPQVQRQAF NELIRVVHQL LPESSLRKRK RSRC |
| Application Notes | Centrifuge vial before opening. Suspend the product by gently pipetting the above recommended solution down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution. |