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Product Datasheet

Anti-DMPO Nitron Adduct Antibody, IgG1, Clone: [N1664A], Unconjugated, Mouse, Monoclonal BYT-ORB1148521

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| Article Name | Anti-DMPO Nitron Adduct Antibody, IgG1, Clone: [N1664A], Unconjugated, Mouse, Monoclonal |
| Biozol Catalog Number | BYT-ORB1148521 |
| Supplier Catalog Number | orb1148521 |
| Alternative Catalog Number | BYT-ORB1148521-100 |
| Manufacturer | Biorbyt |
| Host | Mouse |
| Category | Antikörper |
| Application | ELISA, ICC, WB |
| Species Reactivity | All |
| Immunogen | 5,5-dimethyl-2-(8-octanoic acid)-1-pyrrolone-N-oxide conjugated to ovalbumin. Host Species: Mouse Antibody Class: IgG1 Specificity: This antibody recognizes DMPO, DMPO-octanoic acid, DMPO-protein adducts, and DMPO-DNA adducts. It does not cross-react wit |
| Conjugation | Unconjugated |
| Product Description | Anti-DMPO Nitron Adduct Mouse Monoclonal Antibody... |
| Clonality | Monoclonal |
| Clone Designation | [N1664A] |
| Isotype | IgG1 |

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|--------------------|---|
| Buffer | 0.09% Sodium Azide. PBS, pH 7.4, 50% glycerol, 0.09% sodium azide. |
| Purity | Purified |
| Form | Liquid |
| Target | DMPO Nitronne Adduct |
| Application Dilute | Immunoblotting: use at 1-10ug/ml. Immunofluorescence: use at10ug/ml. These are recommended concentrations, enduser should determine optimal concentrations for their applications. ELISA: use at 1-10ug/ml Positive control: DMPO nitronne adducts of metmyoglo |