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Product Datasheet

Anti-His-tag | 6xHis (clone HIS,H8 / EH158), IgG2b, Monoclonal AGR-AS11-1771

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|----------------------------|---|
| Article Name | Anti-His-tag 6xHis (clone HIS,H8 / EH158), IgG2b, Monoclonal |
| Biozol Catalog Number | AGR-AS11-1771 |
| Supplier Catalog Number | AS11-1771 |
| Alternative Catalog Number | AGR-AS11-1771 |
| Manufacturer | Agrisera |
| Host | Mouse |
| Category | Antikörper |
| Application | DOT, ELISA, IP, WB |
| Immunogen | KLH-conjugated synthetic peptide 6xHis |
| Product Description | His-Tag is a polyhistidine tag which consists of 6 histidine residues introduced on N- or C-terminus of the protein. The polyhistidine-tag can be used for recombinant protein detection using specific antibodies and it is not conjugated to any dye or ... |
| Clonality | Monoclonal |
| Isotype | IgG2b |
| Purity | Total IgG fraction. Protein A purified. |
| Form | Liquid |
| Antibody Type | Monoclonal Antibody |
| Application Dilute | 1 : 1000 (WB) |

Application Notes

Antibody is present in 10 mM PBS, pH 7.2 His-tag (6,8,10xHis) needs to be properly exposed to allow detection. To prevent target protein folding, extraction should be performed with 6 to 8 M urea or using TCA-acetone precipitation method.