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Product Datasheet

Anti-P-Ser | Phosphoserine, clone 19D12, IgG2a, Monoclonal AGR-AS20-4487

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| Artikelname | Anti-P-Ser Phosphoserine, clone 19D12, IgG2a, Monoclonal |
| Artikelnummer | AGR-AS20-4487 |
| Hersteller Artikelnummer | AS20-4487 |
| Alternativnummer | AGR-AS20-4487 |
| Hersteller | Agrisera |
| Wirt | Mouse |
| Kategorie | Antikörper |
| Applikation | ELISA |
| Spezies Reaktivität | Other |
| Immunogen | Phosphorylated N-terminal Histon 2a/4 peptides, |
| Produktbeschreibung | Phosphorylation is a post-translational modification of proteins in which a phosphate group is covalently bound to a serine, threonine or a tyrosine residue by a protein kinase. Phosphorylation of a protein can result in activation or inhibition of ... |
| Klonalität | Monoclonal |
| Isotyp | IgG2a |
| Reinheit | Immunoglobulin Protein A purified in a 10 mM ammonium bicarbonate buffer, with 2 mg of BSA. |
| Formulierung | Lyophilized |

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| Antibody Type | Monoclonal Antibody |
| Application Verdünnung | 0,02-0,5 g (ELISA) |
| Anwendungsbeschreibung | Recommended antibody concentration: 0.5 mg/ml (when dissolved at 0.5 mg/ml, the BSA concentration will be 1%). Recommended to dissolve in, 100 mM PBS or Tris-HCl, pH 7.0 Additional sodium azide (up to 0.05%) is recommended for long term storage. For a 0 |