

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

Telephone: +49 (0)89 3799666-6 | Fax: +49 (0)89 3799666-99

E-Mail: info@biozol.de

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Product Datasheet

ECD Antibody / SGT1, Clone: [PCRP-ECD-1D10], Mouse, Monoclonal NSJ-V9605-100UG

| Biozol Catalog Number NSJ-V9605-100UG Supplier Catalog Number V9605-100UG Alternative Catalog Number NSJ-V9605-100UG Manufacturer NSJ Bioreagents Host Mouse Category Antikörper Application FACS, IF Species Reactivity Human | | |
|---|----------------------------|---|
| Supplier Catalog Number V9605-100UG Alternative Catalog Number NSJ-V9605-100UG Manufacturer NSJ Bioreagents Host Mouse Category Antikörper Application FACS, IF Species Reactivity Human | Article Name | ECD Antibody / SGT1, Clone: [PCRP-ECD-1D10], Mouse, Monoclonal |
| Alternative Catalog Number NSJ-V9605-100UG Manufacturer NSJ Bioreagents Host Mouse Category Antikörper Application FACS, IF Species Reactivity Human | Biozol Catalog Number | NSJ-V9605-100UG |
| Manufacturer NSJ Bioreagents Host Mouse Category Antikörper Application FACS, IF Species Reactivity Human | Supplier Catalog Number | V9605-100UG |
| Host Mouse Category Antikörper Application FACS, IF Species Reactivity Human | Alternative Catalog Number | NSJ-V9605-100UG |
| Category Antikörper Application FACS, IF Species Reactivity Human | Manufacturer | NSJ Bioreagents |
| Application FACS, IF Species Reactivity Human | Host | Mouse |
| Species Reactivity Human | Category | Antikörper |
| | Application | FACS, IF |
| Recombinant full-length human protein was used as the immunor | Species Reactivity | Human |
| Immunogen for the ECD antibody. | Immunogen | Recombinant full-length human protein was used as the immunogen for the ECD antibody. |
| Product Description Inhibits MDM2-mediated degradation of p53/TP53 possibly by cooperating in part with TXNIP. May be involved transcriptional regulation. In vitro has intrinsic transactivation activity enhanced EP300. May be a transcriptional activator required for | Product Description | cooperating in part with TXNIP. May be involved transcriptional regulation. In vitro has intrinsic transactivation activity enhanced by |
| Clonality Monoclonal | Clonality | Monoclonal |
| Clone Designation [PCRP-ECD-1D10] | Clone Designation | [PCRP-ECD-1D10] |
| UniProt 095905 | UniProt | O95905 |
| Purity Protein A/G affinity | Purity | Protein A/G affinity |

| Form | 0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide |
|--------------------|--|
| Antibody Type | Primary Antibody |
| Application Dilute | Flow cytometry: 1-2ug/million cells,Immunofluorescence: 1-2ug/ml |
| Application Notes | Optimal dilution of the ECD antibody should be determined by the researcher. |