

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-Hu TCR gamma/delta PE-Cy(TM)7, Clone: [11F2], PE/Cy7, Monoclonal EXB-T7-912-T100

| | |
|----------------------------|---|
| Article Name | Anti-Hu TCR gamma/delta PE-Cy(TM)7, Clone: [11F2], PE/Cy7, Monoclonal |
| Biozol Catalog Number | EXB-T7-912-T100 |
| Supplier Catalog Number | T7-912-T100 |
| Alternative Catalog Number | EXB-T7-912-T100 |
| Manufacturer | EXBIO |
| Category | Antikörper |
| Application | FC |
| Species Reactivity | Human |
| Immunogen | Purified CD3 antigen complex |
| Conjugation | PE/Cy7 |
| Product Description | The antigen-specific T cell receptor (TCR) is composed of either alpha and beta subunit, or gamma and delta subunit. Majority of T cells present in the blood, lymph and secondary lymphoid organs express TCR alpha/beta heterodimers, whereas the T cell... |
| Clonality | Monoclonal |
| Clone Designation | [11F2] |
| Isotype | Mouse IgG1 |
| Buffer | Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide |

| | |
|--------------------|--|
| Target | TCR gamma/delta |
| Antibody Type | Monoclonal Antibody |
| Application Dilute | Flow cytometry: The reagent is designed for analysis of human blood cells using 4 µl reagent / 100 µl of whole blood or 10 ⁶ cells in a suspension. The content of a vial (0.4 ml) is sufficient for 100 tests. |
| Application Notes | Flow cytometry: The reagent is designed for analysis of human blood cells using 4 µl reagent / 100 µl of whole blood or 10 ⁶ cells in a suspension. The content of a vial (0.4 ml) is sufficient for 100 tests. |