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Product Datasheet

Mouse anti-Progesterone Receptor (A/B Forms), clone16 and SAN27, IgG1, Clone: [16SAN27 + 16], Monoclonal MONX10128

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| Article Name | Mouse anti-Progesterone Receptor (A/B Forms), clone16 and SAN27, IgG1, Clone: [16SAN27 + 16], Monoclonal |
| Biozol Catalog Number | MONX10128 |
| Supplier Catalog Number | MONX10128 |
| Alternative Catalog Number | MONX10128 |
| Manufacturer | Monosan |
| Host | Mouse |
| Category | Antikörper |
| Application | IHC-P |
| Species Reactivity | Human |
| Immunogen | Prokaryotic recombinant protein corresponding to the N-terminal region of the A form of the human progesterone receptor generating clone 16 and a prokaryotic recombinant protein corresponding to the 164 amino acid N-terminal region unique to the B form of the progesterone receptor generating clone SAN27. |
| Clonality | Monoclonal |
| Clone Designation | [16SAN27 + 16] |
| Isotype | IgG1 |
| Buffer | Tissue culture supernatant with sodium azide |