

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

Product Datasheet

Mouse anti Cytokeratin 4 / Keratin K4, IgG1, Clone: [6B10], Monoclonal NMB-MUB0313P

| | |
|----------------------------|---|
| Article Name | Mouse anti Cytokeratin 4 / Keratin K4, IgG1, Clone: [6B10], Monoclonal |
| Biozol Catalog Number | NMB-MUB0313P |
| Supplier Catalog Number | MUB0313P |
| Alternative Catalog Number | NMB-MUB0313P |
| Manufacturer | NordicMubio |
| Host | Mouse |
| Category | Antikörper |
| Application | FC, ICC, WB |
| Species Reactivity | Canine, Feline, Human, Zebrafish |
| Product Description | Cytokeratins are a subfamily of intermediate filament proteins and are characterized by a remarkable biochemical diversity, represented in Human epithelial tissues by at least 20 different polypeptides. They range in molecular weight between 40 kDa a... |
| Clonality | Monoclonal |
| Clone Designation | [6B10] |
| Isotype | IgG1 |
| UniProt | P19013 |
| Buffer | Each vial contains 100 ul 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide. |

| | |
|-------------------|--|
| Source | 6B10 is a Mouse monoclonal IgG1 antibody derived by fusion of SP2/0 Mouse myeloma cells with spleen cells from a BALB/c Mouse immunized with a Cytokeratin preparation extracted from Human esophagus. |
| Formula | Each vial contains 100 ul 1 mg/ml purified monoclonal antibody in PBS containing 0.09% sodium azide. |
| Application Notes | 6B10 is useful for immunocytochemistry, immunohistochemistry on frozen and tissues, immunoblotting and flow cytometry. Optimal antibody dilution should be determined by titration, recommended range is 1:25 - 1:200 for flow cytometry, and for immunohistoc |