

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

Product Datasheet

CD14 mFluor(TM) 540, Clone: [26ic], mFluor540, Mouse, Monoclonal CBT-1034166

| | |
|----------------------------|---|
| Article Name | CD14 mFluor(TM) 540, Clone: [26ic], mFluor540, Mouse, Monoclonal |
| Biozol Catalog Number | CBT-1034166 |
| Supplier Catalog Number | 1034166 |
| Alternative Catalog Number | CBT-1034166-200 |
| Manufacturer | Caprico Biotechnologies |
| Host | Mouse |
| Category | Antikörper |
| Species Reactivity | Human, Primate |
| Immunogen | Cultured human peripheral blood monocytes |
| Conjugation | mFluor540 |
| Product Description | The clone 26ic, a mouse monoclonal antibody, reacts with a human 53-55 kDa glycosylphosphatidylinositol (GPI)- anchored single chain cell surface antigen known as CD14. The CD14 expression is commonly observed on monocytes, interfollicular macrophage... |
| Clonality | Monoclonal |
| Clone Designation | [26ic] |
| Isotype | IgG2b,k |
| NCBI | 929 |
| UniProt | P08571 |

| | |
|---------------|--|
| Buffer | PBS pH 7.2, 0.2% (w/v) BSA, 0.09% (w/v) sodium azide |
| Purity | >95% |
| Formula | PBS pH 7.2, 0.09% sodium azide |
| Target | CD14 |
| Antibody Type | Primary Antibody |