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## **Product Datasheet**

## CD56 (NCAM-1, Neural Cell Adhesion Molecule) USB-C2410-58B

| Article Name               | CD56 (NCAM-1, Neural Cell Adhesion Molecule)  |
|----------------------------|---|
| Biozol Catalog Number      | USB-C2410-58B   |
| Supplier Catalog Number    | C2410-58B   |
| Alternative Catalog Number | USB-C2410-58B-100   |
| Manufacturer               | US Biological   |
| Category                   | Molekularbiologie   |
| Application                | WB  |
| Product Description        | The neural cell adhesion molecule (NCAM) was the first cell-cell adhesion molecule to be identified, isolated, and sequenced.  Structurally, the extracellular portion of NCAM is comprised of five IgG-like domains followed by two fibronectin type III r |
| Molecular Weight           | 200250  |
| NCBI                       | 001234121   |
| UniProt                    | P13590  |
| Purity                     | Purified. When treated with Neurminidase, molecular weight is 140-180kD. A breakdown product of 160kD may also be visible.  |
| Form                       | Supplied as a liquid in 15mM octylthioglucoside, 0.5M sodium bicarbonate. No preservative added.  |