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Product Datasheet

Connexin 43, Mouse (CX43, Gap Junction Alpha 1 Protein, CXA-1) Control Peptide USB-C7857-07D

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| Article Name | Connexin 43, Mouse (CX43, Gap Junction Alpha 1 Protein, CXA-1) Control Peptide |
| Biozol Catalog Number | USB-C7857-07D |
| Supplier Catalog Number | C7857-07D |
| Alternative Catalog Number | USB-C7857-07D-100 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Application | ELISA |
| Product Description | Control Peptide for C7857-07C. Mouse Connexin 43 is a 382 aa gap junction protein with a predicted MW. Of ~43kD. It is prominently expressed in heart. Gap junctions are composed of transmembrane channels that link the cytoplasm of neighboring cells. ... |
| Purity | Highly purified |
| Form | Supplied as a liquid in PBS, pH 7.5. |