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Product Datasheet

Connexin 43, Mouse Control Peptide (Cx43, Gap Junction Alpha 1 Protein, CxA-1) USB-C7857-07G

Article Name	Connexin 43, Mouse Control Peptide (Cx43, Gap Junction Alpha 1 Protein, CxA-1)
Biozol Catalog Number	USB-C7857-07G
Supplier Catalog Number	C7857-07G
Alternative Catalog Number	USB-C7857-07G-100
Manufacturer	US Biological
Category	Molekularbiologie
Application	ELISA
Product Description	Control Peptide for C7857-07E (antiserum) and C7857-07F (affinity purified antibody). Mouse connexin 43 is a 382 amino acid gap junction protein with a predicted MW ~43kD. It is prominently expressed in heart. Gap junctions are composed of transmembr...
Purity	Highly purified
Form	Supplied as a liquid in PBS, pH 7.4, 0.02% sodium merthiolate.