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Product Datasheet

Connexin 26 (CX26, Gap Junction Beta 2 Protein, CXB-2), Rabbit USB-C7853-01A

Artikelname	Connexin 26 (CX26, Gap Junction Beta 2 Protein, CXB-2), Rabbit
Artikelnummer	USB-C7853-01A
Hersteller Artikelnummer	C7853-01A
Alternativnummer	USB-C7853-01A-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA
Immunogen	A 19 amino acid peptide sequence near the C-terminal, 2nd cytoplasmic domain of the mouse Cx26 (KLH coupled). Species sequence homology: rat (100%), monkey (94%), human (89%), sheep, bovine and dog (8%), rat CX30 (63%). No significant hmology with other connexins.
Produktbeschreibung	Gap junctions are composed of transmembrane channels that link the cytoplasm of neighboring cells. They differ from other membrane channels since they exist between two cells. Gap junctions are relatively non-specific and allow passive diffusion of s...
Reinheit	Purified by immunoaffinity chromatography.
Formulierung	Supplied as a liquid in Tris, pH 7.5, 0.2% BSA, 0.05% sodium azide, 40% glycerol.