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Product Datasheet

Connexin 32 (CX32, Gap Junction Beta 1 Protein, CXB-1, Gap Junction 28kD Liver Protein), IgG1, Clone: [3H8], Mouse, Monoclonal USB-C7854-05K

Artikelname	Connexin 32 (CX32, Gap Junction Beta 1 Protein, CXB-1, Gap Junction 28kD Liver Protein), IgG1, Clone: [3H8], Mouse, Monoclonal
Artikelnummer	USB-C7854-05K
Hersteller Artikelnummer	C7854-05K
Alternativnummer	USB-C7854-05K-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Immunogen	A 18 amino acid peptide sequence within the 2nd cytoplasmic domain of the rat Cx32 (2) coupled to KLH
Produktbeschreibung	Rat Connexin 32 is A 283 aa gap junction protein with a predicted MW. Of ~32kD. It is prominently expressed in liver (see reviews in refs. 1). Resulting antibody producing clone (IgG1) hybridoma was expanded into Balb/c as ascites. Antibody is suppli...
Klonalität	Monoclonal
Klon-Bezeichnung	[3H8]
Isotyp	IgG1
Reinheit	Ascites
Formulierung	Supplied as a liquid in PBS, pH 7.4 and 0.02% sodium merthiolate, 40% glycerol.