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Product Datasheet

Hepatitis C virus Core Antigen antibody [A1/3D1], IgG1, Unconjugated, Mouse, Monoclonal GTX18700

Artikelname	Hepatitis C virus Core Antigen antibody [A1/3D1], IgG1, Unconjugated, Mouse, Monoclonal
Artikelnummer	GTX18700
Hersteller Artikelnummer	GTX18700
Alternativnummer	GTX18700-250
Hersteller	GeneTex
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA
Spezies Reaktivität	Virus
Immunogen	Synthetic peptides derived from HCV capsid protein.
Konjugation	Unconjugated
Klonalität	Monoclonal
Konzentration	1 mg/ml (Please refer to the vial label for the specific concentration.)
Klon-Bezeichnung	[A1/3D1]
Isotyp	IgG1

Sensitivitaet	GTX18700 detects recombinant capsid protein C (CPC), envelope protein M (EPM) core, amino acids 1-142) and synthetic capsid protein C (amino acids 1-61). GTX18700 recognizes different antigenic determinants of Hepatitis C Core Antigen.
Puffer	PBS, no preservative.
Formulierung	Liquid
Anwendungsbeschreibung	ELISA: Use at an assay dependent dilution. GTX18700 was tested using indirect ELISA method. The testing plates were coated with HCV non-structural protein (NS), capsid protein (C) and the mixture of NS and C separately. The neat culture supernatant of hy