

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-Hepatitis C Virus Core Antigen Antibody (Biotin), IgG2a, Clone: [H6-29], Mouse, Monoclonal ABC-A230-50

Article Name	Anti-Hepatitis C Virus Core Antigen Antibody (Biotin), IgG2a, Clone: [H6-29], Mouse, Monoclonal
Biozol Catalog Number	ABC-A230-50
Supplier Catalog Number	A230-50
Alternative Catalog Number	ABC-A230-50
Manufacturer	Antibodies.com
Host	Mouse
Category	Antikörper
Application	ELISA, IF, IHC, WB
Species Reactivity	Virus
Immunogen	Synthetic peptide corresponding to the core region (nucleotides 369-704, amino acids 13-124) of Hepatitis C Virus Core Antigen, expressed in E. coli.
Conjugation	Biotin
Product Description	Mouse monoclonal (H6-29) antibody to Hepatitis C Virus Core Antigen (Biotin)....
Clonality	Monoclonal
Concentration	0.7 mg/ml
Clone Designation	[H6-29]

Isotype	IgG2a
Buffer	Supplied in Phosphate Buffered Saline with 50% Glycerol.
Form	Liquid
Sequence	RNTNRRPQDVKFPGGGQIVGGVYLLPRRGPRLGVRAPRKTSERSQPRGRRQP IPKARRPEGRTWAQPGYPWPLYGNEGLGWAGWLLSPRGSRPSWGPTDPRR RSRNLGKVID
Target	Hepatitis C Virus Core Antigen
Antibody Type	Primary Antibody