



Anti HCV Core(CP9) Monoclonal Antibody (Mouse)

Catalog No.:	SIM-2ZCP9-EX
Clone No.:	Hyb-9380B The splenic lymphocytes from BALB/c mouse immunized with HCV core range synthetic peptide(CP9) were fused to mouse myeloma NS-1 cells and the hybrid cells (Hyb-9380B) were screened.
Source:	BALB/C Mouse implantation ascites
Specificity:	This antibody specifically reacts with HCV core range (Amino acid residues 39-74)
Purify:	Ammonium sulfate precipitation
Subclass:	IgG1
Buffer:	Physiological salt solution containing 0.1% Sodium Azide
Quantity:	0.5mL [0.5mg/mL]
Storage:	Maintain at 4-8 degrees (-20 degrees for long term storage) in undiluted aliquots.Avoid repeated freeze/thaw cycles.

For research use only; not for use as a diagnostic.

