

Specification Sheet

Monoclonal Antibody Against HCV Core (CP11)

Code	2ACP11
Clone No.	Hyb- T9301
Manufacturing Process	Hybridoma obtained by fusing mouse myeloma cells (NS-1) with BALB/c mouse spleen cells immunized with synthetic peptide representing core region of HCV (CP11) is proliferated in the BALB/c mouse abdominal cavity and ascites is collected.
Specificity	This monoclonal antibody specifically reacts with HCV core region (amino acids 21-40).
Purification	Ammonium sulfate precipitation.
Ig Class	IgG _{2b}
Form	Saline (containing 0.1% NaN ₃)
Protein Concentration	0.5 mg/mL
Package	0.4 mL
Storage	2-8°C (Below -20°C for long term storage)
Application	ELISA

Reference



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This product is for *in vitro* research use only and is not intended for use humans or animals.