

Mouse Anti-human Liver Fatty Acid Binding Protein Clone K5A6 mAb

Catalog No.	MON6024	Quantity:	100 µg
Description:	Mouse Anti-human Liver Fatty Acid Binding Protein		
Concentration:	0.1 mg/ml		
Specificity:	This monoclonal antibody binds to human liver FABP of both natural and recombinant origin. It shows no binding to human intestinal or heart FABP. Liver FABP is localized in the liver and intestinal epithelium.		
Immunogen:	Mouse IgG ₁		
Isotype:	IgG ₁		
Clone:	K5A6		
Formulation:	Purified antibody solution in PBS, containing 0.02% sodium azide and 0.1% BSA. Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	Immunoassay Immunohistology on frozen sections Western blot Purification Detection of ischemic areas of human liver		
Application Notes:	The antibody can be used to detect ischemic areas of human liver.		
Storage & Stability:	See "Storage of Antibodies in Soluble form" on included "General Technical Instructions for Use" (last page).		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

