

Mouse Anti-Human RBP4/RBP Clone G4E4 mAb

Catalog No.	MON7071	Quantity:	100 µg
Alternate Names:	Human Retinol Binding Protein		
Description:	G4E4 reacts with a defined epitope of circulatory RBP from human, monkey, goat, rat and mouse (other species not tested). Source: A BALB/c mouse was immunized with human retinol binding protein (RBP) purified from plasma. Splenocytes were fused with mouse myeloma SP2/0 cells.		
Concentration:	100 ug/ml.		
Host:	Mouse		
Isotype:	IgG1		
Clone:	G4E4		
Formulation:	100 µg purified material in PBS with 0.05% sodium azide. Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Applications:	Immunohistochemistry: strongest reactions are seen in liver tissue. Biochemical work in Western blotting.		

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

