



Anti-Albumin monoclonal antibody, clone 6C11 (DMAB1832MH)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	Humanserum albumin. No cross-reactivity with other human protein tested. Does notreact with bovine serum albumin; egg white albumin.
Immunogen	Human Serum Albumin
Isotype	IgG2a
Source/Host	Mouse
Species Reactivity	Human
Clone	6C11
Purification	>90 % pure (SDS-PAGE). Protein Achromatography
Conjugate	Unconjugated
Format	Purified, Liquid
Concentration	7.6mg/ml(Sigma protein assay kit)
Size	1 mg
Buffer	PBS,pH 7.4
Preservative	0.1% Sodium Azide
Storage	Store at 2–8°C.

GENE INFORMATION

Gene Name	ALB albumin [Homo sapiens]
Official Symbol	ALB
Synonyms	ALB; albumin;PRO0883; PRO0903; PRO1341;
Entrez Gene ID	213
Protein Refseq	NP_000468
UniProt ID	P02768
Chromosome Location	4q13.3
Pathway	Bile acid and bile saltmetabolism, organism-specific biosystem; Formation of Platelet plug,organism-specific biosystem; Hemostasis, organism-specific biosystem;Lipoprotein metabolism, organism-specific biosystem; Platelet Activation,organism-specific biosystem; Response to elevated platelet cytosolic Ca2+,organism-specific biosystem; Transport of organic anions, organism-specificbiosystem
Function	DNA binding; antioxidantactivity; cell surface binding; chaperone binding; copper ion binding; drugbinding; fatty acid binding; metal ion binding; contributes_to oxygenbinding; protein binding; pyridoxal phosphate binding; toxin binding; zincion binding