

Mouse anti-CD32, clone AT10, Biotin (Monoclonal)

Clone no. AT10

MONOSAN

Product name	Mouse anti-CD32, clone AT10, Biotin (Monoclonal)
Host	Mouse
Applications	FC
Species reactivity	human,pig,rhesus monkey,dog
Conjugate	Biotin
Immunogen	K562 cell line.
Isotype	IgG1
Clonality	Monoclonal
Clone number	AT10
Size	0.1 mg
Concentration	0.1 mg/ml
Format	-
Storage buffer	PBS with 0.09% sodium azide and 1% BSA
Storage until expiry date	2-8°C

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

Mouse anti-CD32, clone AT10, Biotin (Monoclonal)

Clone no. AT10

MONOSAN

Additional info

Mouse anti Human CD32 antibody, clone AT10 recognizes the human CD32 antigen, a 40 kDa glycoprotein that acts as a low affinity receptor for IgG (also known as Fc gamma RII). CD32 mediates several functions including endocytosis, activation of secretion, cytotoxicity and immunomodulation. CD32 is expressed by B cells, monocytes, granulocytes and platelets. Mouse anti Human CD32 antibody, clone AT10 blocks the binding of IgG to Fc gamma RII (Larsson et al. 1997).

References

1. -
2. -
3. -
4. -
5. -

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES