

Product datasheet for **CF180128**

Carrier-free (BSA/glycerol-free) HA mouse monoclonal antibody, clone CB051

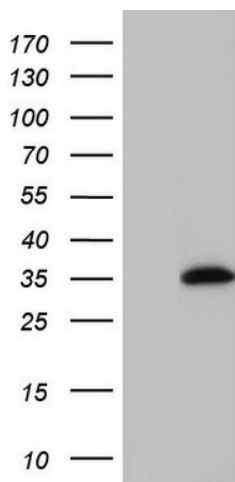
Product data:

Product Type:	Tag Antibodies
Product Name:	Carrier-free (BSA/glycerol-free) HA mouse monoclonal antibody, clone CB051
Clone Name:	CB051
Applications:	WB
Recommended Dilution:	WB 1:2000
Reactivity:	HA tag
Host:	Mouse
Clonality:	Monoclonal
Immunogen:	Monoclonal antibody is produced by immunizing mice with a synthetic peptide from influenza hemagglutinin coupled to KLH
Isotype:	IgG1
Formulation:	Lyophilized powder (original buffer 1X PBS, pH 7.3, 8% trehalose)
Reconstitution Method:	For reconstitution, we recommend adding 100uL distilled water to a final antibody concentration of about 1 mg/mL. To use this carrier-free antibody for conjugation experiment, we strongly recommend performing another round of desalting process. (OriGene recommends Zeba Spin Desalting Columns, 7KMWCO from Thermo Scientific)
Conjugation:	Unconjugated
Storage:	Store at -20°C.
Stability:	Stable for 1 year at -20°C from date of shipment.
Synonyms:	ANTI-HA; Anti-HA Antibody; Anti HA; Anti HA Antibody; ANTI INFLUENZA

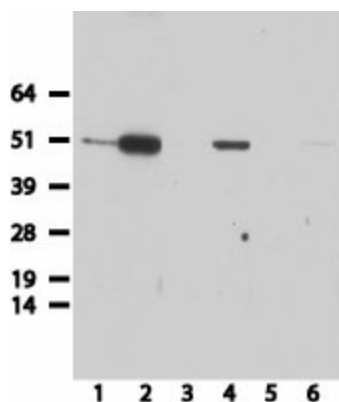


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Product images:



HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or HA tagged LGALS3 cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-HA.



Western Blot comparison of anti-HA Tag antibodies from OriGene ([TA180128]), BioLegend (mms-101p), and Abcam (ab18181). 0.04ul (Lane 1, 3, 5) and 0.2ul (Lane 2, 4, 6) of HA-PARD6B lysate (recombinant proteins with HA tag at the N-terminus), blotted with 1:1000 dilution of [TA180128] (lane 1-2), mms-101p (Lane 3-4), and ab18181 (Lane 5-6).