

Anti-CBX8 Mouse Monoclonal Antibody [Clone ID: OTI6G4]

Catalog Number: M05234-1

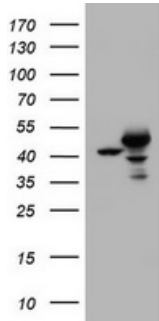
Overview

Product Name	Anti-CBX8 Mouse Monoclonal Antibody [Clone ID: OTI6G4]
Reactive Species	Dog, Human, Monkey, Mouse, Rat
Description	Boster Bio CBX8 mouse monoclonal antibody, clone OTI6G4 (formerly 6G4). Catalog# M05234-1. Tested in IHC, WB. This antibody reacts with Human, Monkey, Mouse, Rat, Dog.
Application	IHC, WB
Clonality	Monoclonal OTI6G4
Formulation	PBS (pH 7.3) containing 1% stabilizing protein, 50% glycerol and 0.02% sodium azide. This antibody is supplied in a stabilized formulation. Compatibility with conjugation reactions depends on the chemistry of the conjugation method used. For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required.
Storage Instructions	Store at -20°C as received.
Host	Mouse
Uniprot ID	Q9HC52

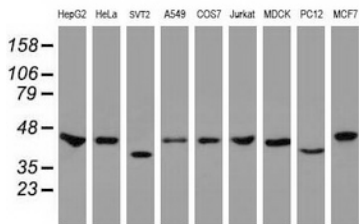
Technical Details

Immunogen	Human recombinant protein fragment corresponding to amino acids 1-260 of human CBX8 (NP_065700) produced in E.coli.
Isotype	IgG1
Concentration	1 mg/ml
Purification	Purified from mouse ascites fluids or tissue culture supernatant by affinity chromatography (protein A/G)
Suggested Dilutions	WB 1:2000 IHC 1:100

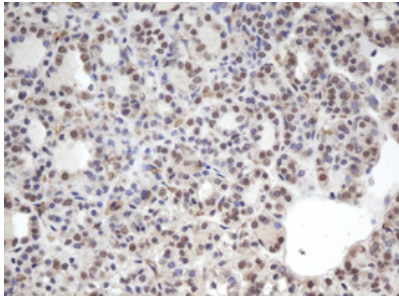
Anti-CBX8 Mouse Monoclonal Antibody [Clone ID: OTI6G4] (M05234-1) Images



HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY CBX8 (Right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-CBX8.



Western blot analysis of extracts (35ug) from 9 different cell lines by using anti-CBX8 monoclonal antibody (HepG2: human; HeLa: human; SVT2: mouse; A549: human; COS7: monkey; Jurkat: human; MDCK: canine; PC12: rat; MCF7: human).



Immunohistochemical staining of paraffin-embedded Carcinoma of Human thyroid tissue using anti-CBX8 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer)

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