BOSTER BIOLOGICAL TECHNOLOGY
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Anti-Phospho-p53 (T55) TP53 Rabbit Monoclonal Antibody

Catalog Number: P00001-5

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Overview

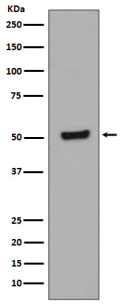
Product Name	Anti-Phospho-p53 (T55) TP53 Rabbit Monoclonal Antibody
Reactive Species	Human
Description	Boster Bio Anti-Phospho-p53 (T55) TP53 Rabbit Monoclonal Antibody catalog # P00001-5. Tested in WB application. This antibody reacts with Human.
Application	WB
Clonality	Monoclonal DGO-20
Formulation	Rabbit IgG in stabilizing components, phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. *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 for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	P04637

Technical Details

Immunogen	A synthesized peptide derived from human Phospho-p53 (T55)
Isotype	Rabbit IgG
Form	Liquid
Concentration	0.5mg/ml
Purification	Affinity-chromatography
Suggested Dilutions	WB, 1:500-2000

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Anti-Phospho-p53 (T55) TP53 Rabbit Monoclonal Antibody (P00001-5) Images



Western blot analysis of Phospho-p53 (T55) in HEK293 cell lysates treated with Calyculin A and Okadaic Acid.

7 Publications Citing This Product

1. PubMed ID: 25516716, Wang Q, Xu Y, Zhou W, Zhong L, Wen Z, Yu H, Chen S, Shen J, Chen H, She Q, Jiang J, Miao J, Wei W. Int J Biol Sci. 2014 Nov 18;10(10):1181-92. Doi: 10.7150/Ijbs.10275. Ecollection 2014. The Viral Oncoprotein Hbx Of Hepatitis B Virus Promotes The G...

2. PubMed ID: 23847445, Yang S, Wang H, Guo Y, Chen S, Zhang My, Shen J, Yu H, Miao J, Wang Hy, Wei W. Int J Biol Sci. 2013 Jul 5;9(6):637-48. Doi: 10.7150/Ijbs.6439. Print 2013. Rmp Plays Distinct Roles In The Proliferation Of Hepatocellular Carcinoma Cells And Normal H...

3. PubMed ID: 23292006, Zhou L, Yang Y, Tian D, Wang Y. Oncol Rep. 2013 Mar;29(3):875-84. Doi: 10.3892/Or.2013.2227. Epub 2013 Jan 4. Oxidative Stress-Induced 1, N6-Ethenodeoxyadenosine Adduct Formation Contributes To Hepatocarcinogenesis.

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