

Product Datasheet

Histone H2B (TriMethyl K43) antibody (orb334684)

Description

Rabbit polyclonal antibody to Histone H2B

Species/Host

Rabbit

Reactivity

Human, Mouse, Rat

Conjugation

Unconjugated

Tested

IH, WB

Applications

Immunogen

KLH-conjugated synthetic Tri-methylated peptide corresponding to residues surrounding K43 of human Histone H2B protein. The exact sequence is proprietary.

Target

HIST1H2BC

Preservatives

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

Form/Appearance

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

Storage

Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.

Note

For research use only

Clonality

Polyclonal

Source

Rabbit

Uniprot ID

[P62807](#), [Q96A08](#), [P70696](#), [Q6ZWY9](#), [P33778](#), [Q00729](#), [Q64475](#)

Entrez

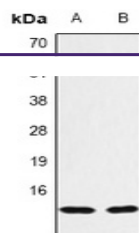
[8344](#), [8346](#), [24829](#), [319178](#), [319179](#), [8339](#), [255626](#), [8347](#), [319177](#), [3017](#), [3018](#), [8343](#)

Dilution Range

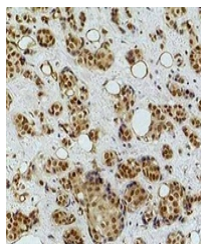
WB: 1:500-1:1000, IHC-P: 1:200-1:500

Expiration Date

12 months from date of receipt.



Western blot analysis of Histone H2B (Tr...



Immunohistochemical analysis of Histone ...