

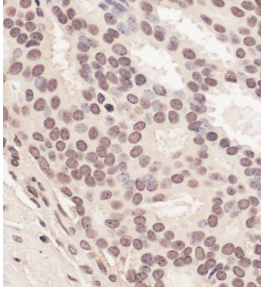
## Anti-RING2 / RING1B / RNF2 Antibody (A297765)

### Specifications:

Name:	Anti-RING2 / RING1B / RNF2 Antibody
Description:	Rabbit polyclonal antibody to RING2 / RING1B / RNF2.
Applications:	WB, IP, IHC, ChIP-Seq
Recommended Dilutions:	ChIP-Seq: 10 µg, IHC: 1:500-1:2,000, IP: 2-5 µg / 1 mg lysate, WB: 1:2,000-1:10,000
Reactivity:	Human, Mouse
Immunogen:	Synthetic peptide within amino acids 150-200 of human RING2 / RING1B / RNF2 (NP_009143. 1).
Host:	Rabbit
Clonality:	Polyclonal
Isotype:	IgG
Conjugate:	Unconjugated
Purification:	Antigen affinity purification.
Concentration:	1 mg/ml
Product Form:	Liquid
Formulation:	Supplied in Tris-Citrate/Phosphate Buffer, pH 7-8, with 0.09% Sodium Azide.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
General Notes:	This antibody was affinity purified using the immunising peptide immobilized on solid support. Immunoglobulin concentration was determined by extinction coefficient: absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

## Anti-RING2 / RING1B / RNF2 Antibody (A297765)

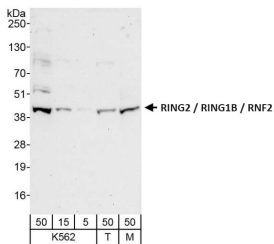
### Images:



Sample: FFPE section of human prostate carcinoma. Antibody: Anti-RING2 / RING1B / RNF2 Antibody (A297765) was used at a dilution of 1:1,000 (1 µg/ml). Detection: Vector ImmPACT NovaRED.



Samples: Whole cell lysate from K-562 (1 mg for IP, 20% of IP loaded) cells. Antibodies: Anti-RING2 / RING1B / RNF2 Antibody (A297765) was used for WB at 1 µg/ml (B) and used for IP at 3 µg/mg lysate. RING2 / RING1B / RNF2 was also immunoprecipitated with another rabbit anti-RNF2 antibody which recognizes a downstream epitope. Detection: Chemiluminescence with exposure time of 30 seconds.



Samples: Whole cell lysate from K-562 (5, 15 and 50 µg), HEK293T (T; 50 µg), and mouse NIH 3T3 (M; 50 µg) cells. Antibodies: Anti-RING2 / RING1B / RNF2 Antibody (A297765) was used at 0.1 µg/ml. Detection: Chemiluminescence with exposure time of 30 seconds.