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Phospho-SMAD1-S463/S465+SMAD5-S463/S465+SMAD9-S465/S467 Rabbit Recombinant Antibody (84-754)

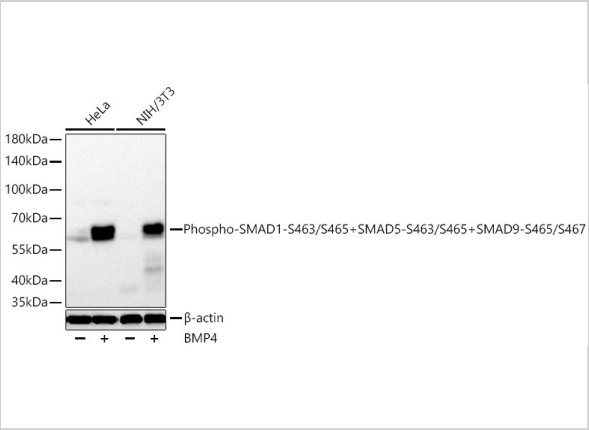
CATALOG NUMBER: 84-754

Specifications

Host Species	Rabbit
Species Reactivity	Human, Mouse, Rat
Immunogen	A synthetic phosphorylated peptide around S463/S465//S467 of human SMAD1/SMAD5/SMAD9.
Conjugate	Unconjugated
Tested Applications	ELISA, IF/ICC, IHC-P, WB
User Note	Optimal dilutions for each application to be determined by the researcher.
Predicted Molecular Weight	52kDa

Properties

Purification	Affinity purification
Clonality	Monoclonal
Isotype	IgG
Physical State	Liquid
Buffer	Buffer: PBS with 0.09% Sodium azide,0.05% BSA,50% glycerol,pH7.3.
Concentration	Batch dependent
Storage Conditions	Store at -20°C. Avoid freeze / thaw cycles.



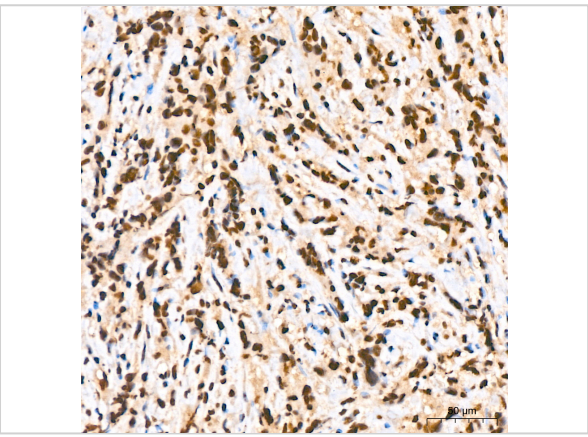
ARC59007-03_WB_01_84-754

Western blot analysis of various lysates using Phospho-SMAD1-S463/S465+SMAD5-S463/S465+SMAD9-S465/S467 Rabbit mAb at 1:1000 dilution incubated overnight at 4°C. HeLa cells and NIH/3T3 cells were tre...



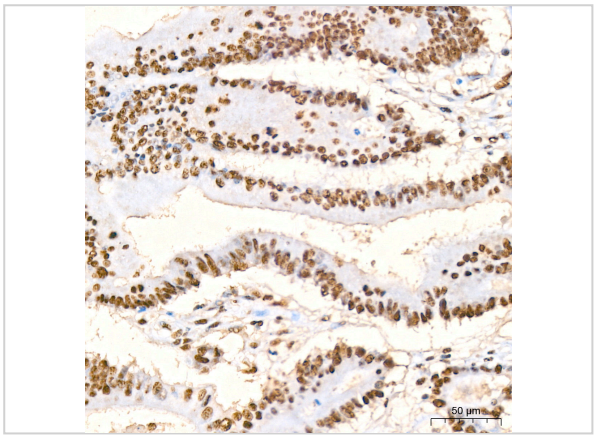
ARC59007-03_WB_02_84-754

Western blot analysis of lysates from C6 cells using Phospho-SMAD1-S463/S465+SMAD5-S463/S465+SMAD9-S465/S467 Rabbit mAb at 1:1000 dilution incubated overnight at 4°C. C6 cells were treated with TGF ...



ARC59007-02_IHC_03_84-754

Immunohistochemistry analysis of paraffin-embedded Human breast cancer tissue using Phospho-SMAD1-S463/S465+SMAD5-S463/S465+SMAD9-S465/S467 Rabbit mAb at a dilution of 1:200 (40x lens). High pressu...



ARC59007-02_IHC_04_84-754

Immunohistochemistry analysis of paraffin-embedded Human colon carcinoma tissue using Phospho-SMAD1-S463/S465+SMAD5-S463/S465+SMAD9-S465/S467 Rabbit mAb at a dilution of 1:200 (40x lens). High pres...

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