

PHOSPHO-MOESIN (THR558) RABBIT MAB

货号: N263179

产品全名: Phospho-Moesin (Thr558) 兔单克隆抗体

基因符号 MSN; Moesin; Membrane-organizing extension spike protein; RDX; Radixin; EZR; VIL2; Ezrin; Cytovillin; Villin-2; p81

UNIPROT ID: P26038

背景: The ezrin, radixin, and moesin (ERM) proteins function as linkers between the plasma membrane and the actin cytoskeleton and are involved in cell adhesion, membrane ruffling, and microvilli formation. ERM proteins undergo intra or intermolecular interaction between their amino- and carboxy-terminal domains, existing as inactive cytosolic monomers or dimers.

抗原: A synthetic phosphopeptide corresponding to residues surrounding Thr558 of human Moesin

经过测试的应用: WB,IHC-P

推荐稀释比: WB: 1/500-1/1000 IHC: 1/50-1/100

种属反应性: Rabbit

克隆性: Rabbit Monoclonal

克隆编号: R02-3A8

分子量: Calculated MW: 68 kDa; Observed MW: 68 kDa

亚型: IgG

纯化: Affinity Purified

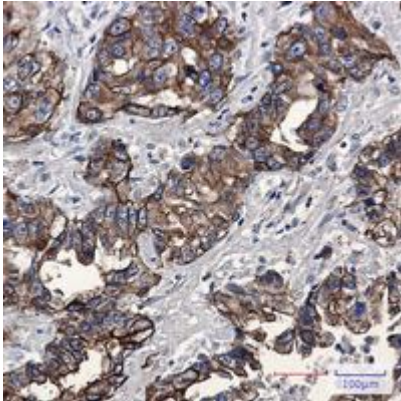
种属反应性: Human,Rat

Modification: Phosphorylated

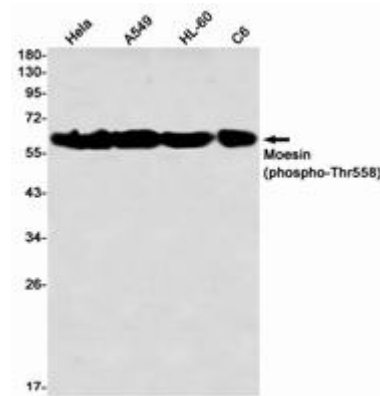
成分: PBS (without Mg²⁺ and Ca²⁺), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

研究领域: Signal Transduction

储存和运输: Store at -20°C. Avoid repeated freezing and thawing



Immunohistochemistry analysis of paraffin-embedded Human lung cancer using Moesin (Phospho-Thr558) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Western blot analysis of Moesin (Phospho-Thr558) in HeLa, A549, HL-60, C6 lysates using Phospho-Moesin (Thr558) antibody.