

Anti-alpha Adducin (phospho S59) antibody [EP2175AY] ab76251

リコンビナント **RabMAb**

1 References [画像数 2](#)

製品の概要

製品名	Anti-alpha Adducin (phospho S59) antibody [EP2175AY]
製品の詳細	Rabbit monoclonal [EP2175AY] to alpha Adducin (phospho S59)
由来種	Rabbit
アプリケーション	適用あり: WB 適用なし: Flow Cyt, ICC/IF or IHC-P
種交差性	交差種: Human
免疫原	Synthetic peptide. This information is proprietary to Abcam and/or its suppliers.
ポジティブ・コントロール	HeLa cell lysates, untreated, or treated with calyculin A
特記事項	<p>This product is a recombinant monoclonal antibody, which offers several advantages including:</p> <ul style="list-style-type: none"> - High batch-to-batch consistency and reproducibility - Improved sensitivity and specificity - Long-term security of supply - Animal-free production <p>For more information see here.</p> <p>Our RabMAb[®] technology is a patented hybridoma-based technology for making rabbit monoclonal antibodies. For details on our patents, please refer to RabMAb[®] patents.</p> <p>Mouse, Rat: We have preliminary internal testing data to indicate this antibody may not react with these species. Please contact us for more information.</p>

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at -20°C. Stable for 12 months at -20°C.
バッファー	<p>pH: 7.20</p> <p>Preservative: 0.05% Sodium azide</p> <p>Constituents: 0.1% BSA, 40% Glycerol (glycerin, glycerine), 9.85% Tris glycine, 50% Tissue culture supernatant</p>
精製度	Tissue culture supernatant

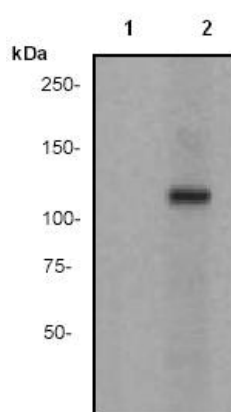
アプリケーション

アプリケーション	Abreviews	特記事項
WB		1/2000 - 1/5000. Predicted molecular weight: 81 kDa.

ターゲット情報

細胞内局在 Cytoplasm > cytoskeleton. Cell membrane.

画像



Observed band size: 115 kDa

Why choose a recombinant antibody?



Research with confidence
Consistent and reproducible results



Long-term and scalable supply
Recombinant technology



Success from the first experiment
Confirmed specificity



Ethical standards compliant
Animal-free production

Anti-alpha Adducin (phospho S59) antibody
[EP2175AY] (ab76251)

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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