

Goat Anti-Mouse IgG H&L (Cy2[®]) preadsorbed ab6944

[11 References](#) [画像数 1](#)

製品の概要

製品名	Goat Anti-Mouse IgG H&L (Cy2 [®]) preadsorbed
由来種	Goat
ターゲット生物種	Mouse
アプリケーション	適用あり: ICC/IF, IHC-P, ELISA, WB, Flow Cyt, IHC-Fr
吸着処理血清	Chicken, Cow, Goat, Guinea pig, Hamster, Horse, Human, Rabbit, Rat, Sheep more details
免疫原	Full length native protein (purified) corresponding to IgG.
標識	Cy2 [®] . Ex: 489nm, Em: 505nm

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at +4°C.
バッファー	pH: 6.50 Preservative: 0.01% Sodium azide Constituents: 0.42% Tripotassium orthophosphate, 0.87% Sodium chloride, 1% BSA
精製度	Immunogen affinity purified
特記事項 (精製)	This product was prepared from monospecific antiserum by immunoaffinity chromatography using Mouse IgG coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities and extensive dialysis against the buffer stated above.
特記事項 (標識)	Cy2 (Cyanine 2-OSu) (Molecular Weight 897 daltons) Absorption Wavelength: 489 nm Emission Wavelength: 505 nm Fluorochrome/Protein Ratio: 5.1 moles Cy2 per mole of Goat IgG
ポリ/モノ	ポリクローナル
特記事項	Cy [™] and CyDye [™] are registered trademarks of Cytiva. This secondary antibody is specifically designed for the detection of multiple primary antibodies (polyclonal or monoclonal) of different host species in experiments where cells are simultaneously labeled without unwanted cross reaction.

アプリケーション

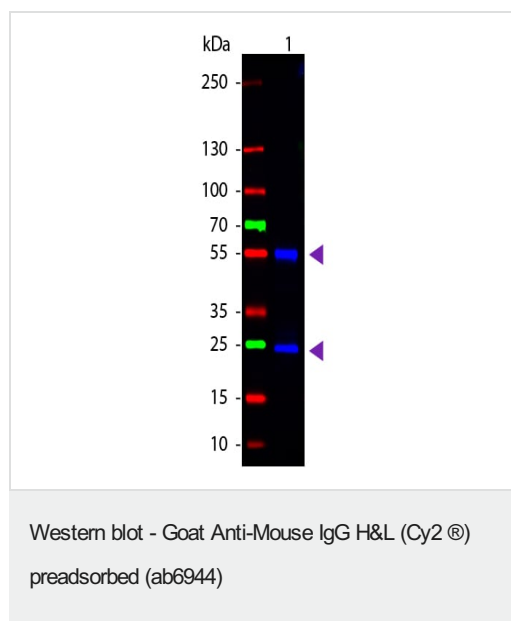
The Abpromise guarantee

Abpromise保証は、次のテスト済みアプリケーションにおけるab6944の使用に適用されます

アプリケーションノートには、推奨の開始希釈率がありますが、適切な希釈率につきましてはご検討ください。

アプリケーション	Abreviews	特記事項
ICC/IF		1/1000 - 1/5000.
IHC-P		Use at an assay dependent concentration.
ELISA		1/10000 - 1/50000.
WB		Use at an assay dependent concentration.
Flow Cyt		Use at an assay dependent concentration.
IHC-Fr		Use at an assay dependent concentration.

画像



Secondary

Goat Anti-Mouse IgG H&L (Cy2 ®) preadsorbed (ab6944) at 1/1000 dilution (60 minutes at Room temperature)

Observed band size: 25, 55 kDa

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

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