

Product datasheet

Goat Anti-Human IgA H&L ab8499

製品の概要

製品名	Goat Anti-Human IgA H&L
由来種	Goat
ターゲット生物種	Human
特異性	Antibodies were raised in goat to human IgA. There is low background fluorescence in normal tissue in contrast to cases of autoimmune disease where IgA is deposited. No cross reactivity with albumine fractions of human serum. No cross reactivity with albumine fractions of animal species.
アプリケーション	適用あり: ELISA, Dot blot

製品の特性

製品の状態	Liquid
保存方法	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C or -80°C. Avoid freeze / thaw cycle.
バッファー	50% glycerol, 0.1 M NaCl, 0.01 M sodium phosphate at pH 7.5.
精製度	Immunogen affinity purified
特記事項(精製)	From the crude polyclonal the crossreactive antibodies were extracted by incubation with Sepharose-bound human IgG and IgM. Specific antibodies were absorbed by incubation with Sepharose-bound human IgA. Specific antibodies were eluted by acidic buffer at pH 2.5 followed by neutralisation and dialysis. After repeated binding with immobilized human IgA a minimum of 65% protein bound.
ポリ/モノ	ポリクローナル
軽鎖の種類	unknown

アプリケーション

Our [Abpromise guarantee](#) covers the use of **ab8499** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	Abreviews	特記事項
ELISA		

Dot blot

追加情報

Recommended dilution as secondary antibody in ELISA is 1:1000.

Recommended dilution as secondary antibody in dot-blotting is 1:100.

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