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Product Datasheet

F(ab')2 HUMAN kappa antibody (FITC) (orb348180)

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Description^{nts.}

F(ab')2 HUMAN kappa antibody (FITC)

Species/HostGoatReactivityHumanConjugationFITCTested ApplicationsDOT, ELISA, FC, FLISA, IF, WBImmunogenHuman kappa light chainPreservatives0.01% (w/v) Sodium AzideForm/AppearanceLyophilized
ConjugationFITCTested ApplicationsDOT, ELISA, FC, FLISA, IF, WBImmunogenHuman kappa light chainPreservatives0.01% (w/v) Sodium Azide
Tested ApplicationsDOT, ELISA, FC, FLISA, IF, WBImmunogenHuman kappa light chainPreservatives0.01% (w/v) Sodium Azide
ApplicationsImmunogenHuman kappa light chainPreservatives0.01% (w/v) Sodium Azide
Preservatives 0.01% (w/v) Sodium Azide
Form/Appearance Lyophilized
Concentration 1.0 mg/ml
Storage Store vial at 4° C prior to restoration. For extended storage aliquot contents and freeze at -20° C or below. Avoid cycles of freezing and thawing. Centrifuge product if not completely clear after standing at room temperature. This product is stable for several weeks at 4° C as an undiluted liquid. Dilute only prior to immediate use.
Note For research use only
Application notesF(ab')2 Human kappa Fluorescein Conjugated Antibody has been tested by ELISA, dot blot, and western blot and is suitable for immunomicroscopy and flow cytometry or FACS analysis as well as other antibody based fluorescent assays requiring extremely low background levels, absence of F(c) mediated binding, lot-to-lot consistency, high titer and specificity.
lsotype IgG F(ab')2
Clonality Polyclonal
PurityF(ab')2 HUMAN kappa Antibody Fluorescein Conjugated was prepared from monospecific antiserum by immunoaffinity chromatography using antigens coupled to agarose beads followed by solid phase adsorption(s) to remove any unwanted reactivities, pepsin digestion and chromatographic separation. Assay by immunoelectrophoresis resulted in a

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against other human heavy or light chain