Swine anti Horse Ig light chains kappa and lambda (free and bound) Secondary Antibody

Swine anti Horse Ig light chains kappa and lambda (free and bound)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA77573	**Swine**	**Equine**	**Immunoprecipitation**

PRODUCT SYNONYMS

Swine anti Horse Ig light chains kappa and lambda (free and bound); Polyclonal Secondary Antibody; Swine anti Horse Ig light chains kappa and lambda (free and bound) secondary antibody

PRODUCT SPECIFICATIONS

Host	Swine
Reactivity	Equine
Clonality	Polyclonal
Specificity	Precipitating polyclonal Swine antiSerum to Horse light chains, free and bound.
Applicable Applications for Swine anti Horse Ig light chains kappa and lambda (free and bound) secondary antibody	IP (Immunoprecipitation)
Reactivity Note	Inter-species cross-reactivity is a normal feature of antibodies to immunoglobulins, since Ig of different species frequently share antigenic determinants. Cross-reactivity of this antiSerum has not been tested in detail, but a wide scale of reactivity with IgG of other mammalian species must be assumed. The degree of cross-reactivity depends in addition to the phylogenetic relationship also on the concentRations of the reactants and the sensitivity of the assay format.
Preparation and Storage	Store at 4 degree C.

ADDITIONAL INFORMATION

Product Categories/Family for Swine anti Horse Ig light chains kappa and lambda (free and bound) secondary antibody	Antisera

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: https://stage.aaabiotech.com/polyclonal/swine-anti-horse-ig-light-chains-kappa-and-lambda-free-and-bound-secondary-antibody-immunoprecipitation-elisa/77573