

Product datasheet

info@arigobio.com

ARG23893 Goat anti-Human Lambda Light Chain antibody (HRP), pre-adsorbed Store at: 4°C

Summary

Product Description HRP-conjugated Goat Polyclonal antibody recognizes Human Lambda Light Chain

Tested Reactivity Hu

Tested Application ELISA, ELISPOT, FACS, FLISA, ICC/IF, IHC-P, WB

Specificity Reacts with Human Lambda Light Chains. The antibody has been pre-adsorbed with Human kappa light

chains, so it minimal cross-react to Human kappa light chains. It may react with Lambda light chains

from other species.

Host Goat

Clonality Polyclonal

Isotype IgG

Target Name Lambda Light Chain

Species Human

Immunogen Human Lambda Light Chains.

Conjugation HRP

Application Instructions

Pre Adsorbed	Human	kanna	light	chains
i i c Augui beu	Hullian	καρρα	IISIIL	CHAILIS

Application table	Application

Application	Dilution
ELISA	1:4000 - 1:8000
ELISPOT	Assay-dependent
FACS	Assay-dependent
FLISA	Assay-dependent
ICC/IF	Assay-dependent
IHC-P	Assay-dependent
WB	Assay-dependent

Application Note * The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations

Dilution

should be determined by the scientist.

Properties

Form Liquid

Purification Affinity purification with immunogen.

Buffer PBS (pH 7.4) and 50% Glycerol.

www.arigobio.com arigo.nuts about antibodies 1/2

Stabilizer 50% Glycerol

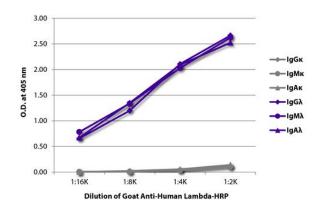
Storage instruction Aliquot and store in the dark at 2-8°C. Keep protected from prolonged exposure to light. Avoid

repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be

gently mixed before use.

Note For laboratory research only, not for drug, diagnostic or other use.

Images



ARG23893 Goat anti-Human Lambda Light Chain antibody (HRP), preadsorbed ELISA image

ELISA: The plate was coated with purified Human IgG kappa, IgM kappa, IgA kappa, IgG lambda, IgM lambda and IgA lambda. Immunoglobulins were detected with serially diluted ARG23893 Goat anti-Human Lambda Light Chain antibody (HRP), pre-adsorbed.