

## ARG24060 Goat anti-Human Kappa Light Chain antibody (Beta-galactosidase), pre-adsorbed

Package: 500 µl  
Store at: 4°C

### Summary

Product Description	Beta-galactosidase-conjugated Goat Polyclonal antibody recognizes Human Kappa Light Chain
Tested Reactivity	Hu
Tested Application	ELISA, ELISPOT, FACS, FLISA, ICC/IF, IHC-P, IP, Puri, WB
Specificity	The antibody reacts with human kappa light chains. The antibody is pre-adsorbed with Human lambda light chains, so the antibody may not react with Human lambda light chains, but may react with kappa light chains from other species.
Host	Goat
Clonality	Polyclonal
Isotype	IgG
Target Name	Kappa Light Chain
Species	Human
Immunogen	Human Kappa Light Chain
Conjugation	Beta-galactosidase

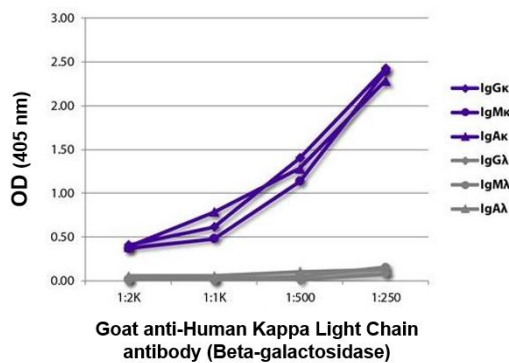
### Application Instructions

Pre Adsorbed	Human lambda light chains.	
Application table	Application	Dilution
	ELISA	1:500
	ELISPOT	Assay-dependent
	FACS	Assay-dependent
	FLISA	Assay-dependent
	ICC/IF	Assay-dependent
	IHC-P	Assay-dependent
	IP	Assay-dependent
	Puri	Assay-dependent
	WB	Assay-dependent
Application Note	* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	

### Properties

Form	Liquid
Purification	Affinity purification with immunogen.
Buffer	PBS, 0.1% Sodium azide and 50% Glycerol.
Preservative	0.1% Sodium azide
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



ARG24060 Goat anti-Human Kappa Light Chain antibody (Beta-galactosidase) (pre-adsorbed) ELISA image

ELISA: The plate was coated with purified Human IgGκ, IgMκ, IgAκ, IgGλ, IgMλ and IgAλ. Immunoglobulins were detected with serially diluted ARG24060 Goat anti-Human Kappa Light Chain antibody (Beta-galactosidase) (pre-adsorbed).