



# Anti-Kappa b+f polyclonal antibody (DPAB3801)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	HRP Conjugated Goat anti-Human Kappa b+f
<b>Specificity</b>	The affinity purified anti kappa reacts with both bound and free kappa chains. It does not react with bound or free lambda chains by IEP and double diffusion analysis.
<b>Immunogen</b>	Highly purified Human kappa light chains and Fab kappa
<b>Source/Host</b>	Goat
<b>Species Reactivity</b>	Human
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, ELISA
<b>Format</b>	Liquid
<b>Size</b>	1 mg
<b>Buffer</b>	50 mM HEPES pH 7.0, 0.1M NaCl with 0.2% BSA
<b>Preservative</b>	None
<b>Storage</b>	4°C

## BACKGROUND

<b>Introduction</b>	Immunoglobulin kappa constant, also known as IGKC, is a human gene that encodes a the constant domain of kappa-type light chains for antibodies. It is found on chromosome 2, in humans, within the Immunoglobulin kappa locus, IGK@.
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**Keywords**

HCAK 1; HCAK1; Ig kappa chain C region; IGKC; IMMUNOGLOBULIN InV; Immunoglobulin kappa constant; Immunoglobulin kappa constant region; Immunoglobulin kappa light chain; KAPPA-CHAIN DEFICIENCY; Km; MGC11157; MGC62011; MGC72072; MGC88770; MGC88771; MGC88809

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