

# **Product datasheet**

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## ARG20772 Human IgA Kappa Isotype Control antibody

Package: 100 μg Store at: -20°C

#### **Summary**

Product Description Human Polyclonal antibody as a negative control antibody for Human IgA Kappa

Tested Application ELISA

Host Human

Clonality Polyclonal

Isotype IgA, kappa

Target Name Human IgA Kappa

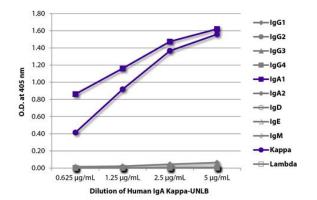
Conjugation Un-conjugated

### **Application Instructions**

Application table	Application	Dilution
	ELISA	< 2 μg/ml
Application Note	* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	

### **Properties**

Form	Liquid
Purification	Purified
Buffer	BBS (pH 8.2)
Concentration	0.5 mg/ml
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. 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.



#### ARG20772 Human IgA Kappa Isotype Control antibody ELISA image

ELISA: The plate was coated with serially diluted ARG20772 Human IgA Kappa Isotype Control antibody. Immunoglobulin was detected with ARG21823 Mouse anti-Human IgG1 Hinge antibody [4E3] (Biotin), ARG21953 Mouse anti-Human IgG2 Fc antibody [31-7-4] (Biotin), ARG21874 Mouse anti-Human IgG3 Hinge antibody [HP6050] (Biotin), ARG21862 Mouse anti-Human IgG4 pFc' antibody [HP6023] (Biotin), ARG21842 Mouse anti-Human IgA1 Fc antibody [B3506B4] (Biotin), ARG21848 Mouse anti-Human IgA2 Fc antibody [A9604D2] (Biotin), ARG21811 Mouse anti-Human IgD antibody [IADB6] (Biotin), ARG21854 Mouse anti-Human IgE Fc antibody [B3102E8] (Biotin), ARG21805 Mouse anti-Human IgM antibody [SADA4] (Biotin), Mouse anti-Human Kappa Light Chain antibody (Biotin), and ARG21857 Mouse anti-Human Lambda Light Chain antibody [JDC-12] (Biotin) followed by ARG23912 Streptavidin (HRP) and quantified.