

## ARG23768 Goat anti-Rabbit IgG (H+L) antibody (HRP), pre-adsorbed

Package: 500 µl  
Store at: 4°C

### Summary

Product Description	HRP-conjugated Goat Polyclonal antibody recognizes Rabbit IgG (H+L)
Tested Reactivity	Rb
Tested Application	ELISA, FACS, FLISA, ICC/IF, IHC-Fr, IHC-P, IHC-Wmt, WB
Specificity	Reacts with the heavy and light chains of rabbit IgG and the light chains of rabbit IgM
Host	Goat
Clonality	Polyclonal
Isotype	IgG
Target Name	IgG (H+L)
Species	Rabbit
Conjugation	HRP

### Application Instructions

Pre Adsorbed Mouse and Human immunoglobulins and pooled sera.

#### Application table

Application	Dilution
ELISA	1:4000 - 1:8000
FACS	Assay-dependent
FLISA	Assay-dependent
ICC/IF	Assay-dependent
IHC-Fr	Assay-dependent
IHC-P	Assay-dependent
IHC-Wmt	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 (pH 7.4) and 50% Glycerol.
Stabilizer	50% Glycerol
Storage instruction	Aliquot and store in the dark at 2-8°C. Keep protected from prolonged exposure to light. Avoid

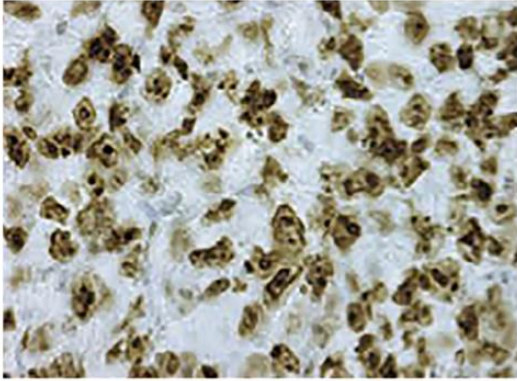
repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.

Note

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

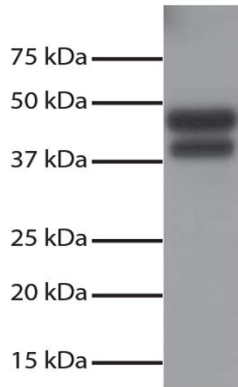
## Images

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ARG23768 Goat anti-Rabbit IgG (H+L) antibody (HRP), pre-adsorbed IHC-P image

Immunohistochemistry: Paraffin-embedded NB-9464 induced Mouse tumor tissue was stained with ARG23768 Goat anti-Rabbit IgG (H+L) antibody (HRP), pre-adsorbed.



ARG23768 Goat anti-Rabbit IgG (H+L) antibody (HRP), pre-adsorbed WB image

Western blot: Total cell lysates from Jurkat cells were resolved by electrophoresis, transferred to PVDF membrane, and probed with ARG22343 anti-DR5 antibody. Proteins were visualized using ARG23768 Goat anti-Rabbit IgG (H+L) antibody (HRP), pre-adsorbed and chemiluminescent detection.