

# PRODUCT INFORMATION

Cat. No. SQ-AK-20601 (1 mg)

## Goat anti human IgG(Fc-specific), affinity purified, MinX Bo Hs Ms - FITC conjugate

(adsorbed against hlgG F(ab)<sub>2</sub>, hlgA, hlgM and serum proteins from mouse, bovine, horse)

### Product Data

product name:	Goat anti human IgG (Fc-specific), affinity purified, MinX Bo Hs Ms (adsorbed against hlgG F(ab) <sub>2</sub> , hlgA, hlgM and serum proteins from mouse, bovine, horse) – FITC conjugate
cat.-no:	SQ-AK-20601
product size:	1.00 mg
formulation:	liquid
IgG concentration:	1.00 mg/ml
label:	FITC (D/P ~ 4:1)
purification:	1. affinity purification on hlgG Fc - HYDRA 2. adsorbed against hlgG F(ab) <sub>2</sub> - HYDRA 3. adsorbed against hlgA - HYDRA 4. adsorbed against hlgM - HYDRA 5. adsorbed against mouse serum proteins - HYDRA 6. adsorbed against bovine serum proteins - HYDRA 7. adsorbed against horse serum proteins - HYDRA
purity:	>99%
buffer:	PBS/0.05% sodium azide (please store in the dark)
stabilizer:	none
preservative:	0.05% sodium azide
expiry date:	1 year

### Specificity

The antibody is specific for the Fc portion of human IgG heavy chain. There is no cross reactivity with human F(ab)<sub>2</sub>. The antibody was affinity purified and cross-adsorbed against human IgA, human IgM, human IgG F(ab)<sub>2</sub> as well as bovine, mouse and horse serum proteins.

### Considerations for Use

Please store the vial at 4-8°C. Product is stable for 1 year 4-8°C in its stock solution in the dark. Working dilutions should always be prepared freshly. For extended storage of the stock solution please add 50% glycerol and freeze the product.