

# Goat IgG (Agarose Conjugated)

Catalog # ASR1268

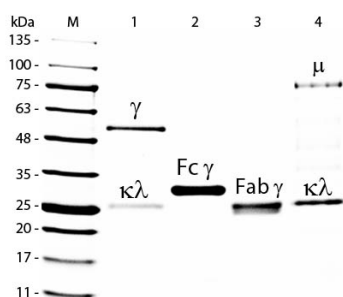
## Product Information

<b>Description</b>	GOAT IgG whole molecule Agarose Conjugated
<b>Conjugate</b>	Unconjugated
<b>Physical State</b>	Suspension of agarose beads
<b>Buffer</b>	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
<b>Species of Origin</b>	Goat
<b>Stabilizer</b>	None
<b>Preservative</b>	0.05% (w/v) Sodium Azide

## Additional Information

<b>Shipping Condition</b>	Wet Ice
<b>Purity</b>	This product is normal Goat IgG coupled to activated agarose. A single precipitin arc was observed against anti-Goat Serum when assayed by immunoelectrophoresis prior to coupling to the beads.
<b>Storage Condition</b>	Store vial at 4° C prior to opening. DO NOT FREEZE.
<b>Precautions Note</b>	This product is for research use only and is not intended for therapeutic or diagnostic applications.

## Images



SDS-PAGE of Goat IgG Whole Molecule Agarose Conjugated (p/n ASR1268). Lane M: 5  $\mu$ L Opal Prestained Marker (p/n MB-210-0500). Lane 1: Reduced Goat IgG Whole Molecule Agarose Conjugated (p/n ASR1268). Lane 2: Reduced Goat IgG F(c) Fragment (p/n 005-0103). Lane 3: Reduced Goat IgG F(ab) Fragment (p/n 005-0105). Lane 4: Reduced Goat IgM Whole Molecule (p/n 005-0107). Load: 1  $\mu$ g for IgG, F(c) and F(ab); 3  $\mu$ g for IgM. Predicted/Observed size: IgG at 50 and 25 kDa; F(c) at 25 kDa; F(ab) at 25 kDa; IgM at 70 and 23 kDa. Observed F(c) Fragment migrates slightly higher.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.