



## Goat anti-rabbit IgG-agarose

859-0005      2ml of resin, packed volume (>4mg antibody/ml resin)

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### Introduction

Affinity purified Goat anti-rabbit IgG antibody is covalently bound to cyanogen bromide-activated agarose to create an affinity resin that can be used to pull down rabbit antibody-antigen complexes from solution.

The material can also be used to affinity purify antibody fragments, particularly those that lack Fc domains.

### Binding capacity

The capacity for rabbit IgG is  $\geq 4\text{mg/ml}$ .

### Storage of goat anti-rabbit agarose resin

The resin is shipped at ambient temperature in 0.5M NaCl and should be stored at 4°C.

### Related Products

Protein A-agarose (2ml) 851 - 0024