

**IgG Fraction of Rabbit Anti-Brain Natriuretic Peptide
Serum**

AS-667

Lot # 10732

This IgG fraction was prepared by precipitation, dialysis and chromatography from an antiserum that was raised in a rabbit which was immunized with BNP covalently attached onto a carrier protein. Dilute the lyophilized antibody with 0.1 ml of 10 mg/ml BSA in PBS for the equivalent concentration in whole antiserum, or with additional buffer for more dilute antibody.

This vial contains 2.24 mg of purified IgG.

Antiserum Specificity

| Polypeptide | % Cross Reactivity |
|--------------------|---------------------------|
| BNP | 100 |
| ANP (human) | 0 |
| ANP (rat) | 0 |
| ACTH (1-39) | 0 |
| VIP | 0 |