

## Bovine Beta-2-glycoprotein 1 ELISA Kit | APOH elisa kit

Bovine Beta-2-glycoprotein 1 ELISA Kit

CATALOG #  
**AAA193127**

REACTIVITY  
**Bovine**

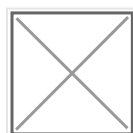
### PRODUCT SYNONYMS

Beta-2-glycoprotein 1; Bovine Beta-2-glycoprotein 1 ELISA Kit; Apolipoprotein H; Apo-H; Beta-2-glycoprotein I; B2GPI; Beta(2)GPI; APOH; APOH elisa kit

### PRODUCT SPECIFICATIONS

|                         |                                                                     |
|-------------------------|---------------------------------------------------------------------|
| Reactivity              | Bovine                                                              |
| Sequence Length         | 345                                                                 |
| Detection Range         | 3.12-200 ng/ml                                                      |
| Preparation and Storage | For long term storage, please store the entire kit at -20 degree C. |

### IMAGES



Standard Curve (Sample)

### NCBI AND UNIPROT INFORMATION

|                            |                          |
|----------------------------|--------------------------|
| NCBI GI #                  | 27806741                 |
| NCBI GeneID                | 281006                   |
| NCBI Accession #           | NP_776417.1              |
| NCBI GenBank Nucleotide #  | NM_173992.2              |
| UniProt Accession #        | P17690; Q148G1; Q28052   |
| Molecular Weight           | 38,252 Da                |
| NCBI Official Full Name    | beta-2-glycoprotein 1    |
| NCBI Official Symbol       | APOH                     |
| NCBI Protein Information   | beta-2-glycoprotein 1    |
| UniProt Protein Name       | Beta-2-glycoprotein 1    |
| UniProt Gene Name          | <b>APOH</b>              |
| UniProt Synonym Gene Names | Apo-H; B2GPI; Beta(2)GPI |
| UniProt Entry Name         | APOH_BOVIN               |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

