



Chicken Anti-Human Cystatin C Polyclonal Antibody (CABT-NS1685)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

| | |
|---------------------------|--|
| Target | Cystatin C |
| Immunogen | Whole human Cystatin C protein Mw= 13 KDa |
| Isotype | IgY |
| Source/Host | Chicken |
| Species Reactivity | Human |
| Conjugate | Unconjugated |
| Applications | ELISA, SPR Tests positively in indirect ELISA assay towards Cystatin C antigen when discriminated against a negative serum control (fig. 3). Specificity and stability validated by SPR. Apparent kD value estimated to be within a low nM (nanomolar) range. Uniformity between different production batches confirmed by SPR. |
| Format | Liquid, Purified |
| Size | 1 ea |
| Buffer | PBS |
| Preservative | 0.02% sodium azide |
| Storage | Store at 4°C short term. Longer term storage requires aliquoting and freezing at -20°C. Avoid freeze thaw cycles. |

BACKGROUND

Keywords

OC; BGP; BGLAP; cystatin-C; cystatin 3; cystatin-3; gamma-trace; OTTHUMP00000030440; OTTHUMP- 00000164181; OTTHUMP00000164182; post-gamma- globulin; bA218C14.4 (cystatin C); neuroendocrine basic polypeptide
