A graph of a line graph

Description automatically generated with medium confidenceN

**ELISA Data:** CP8 protein was diluted to X ng/well to coat plate. The Rabbit Anti-Staphylococcus aureus CP8-CRM Antiserum, Bleed 7 & 8 was serially diluted, 5-fold from 25,000 and incubated on the coated plates. The washed plates were detected with anti-rabbit IgG-X conjugate and TMB substrate. The OD405 shows strong signals against target protein CP8-CRM.

**Formulation & Storage:** undiluted antiserum; Short-Term Storage: 4°C for 2-3 weeks; Long-term Storage: -20°C

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**Immunogen:**Staphylococcus aureus capsular polysaccharide CP8-CRM

**Description:**Serum from rabbits immunized with Staphylococcus aureus capsular polysaccharide CP8- cross-reactive material CRM conjugate vaccine.

**Lot numbers: 7 or 8**

**Rabbit Anti-Staphylococcus aureus CP8-CRM Antiserum**

**Notes & Usage Guidelines:  
Isotype/Clonality:** N/A; Polyclonal

**Purity:** N/A

**ELISA:** Assay-dependent dilution

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ANTIBODY

**Catalog #: XXX**

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