Services@ibtbioservices.com

Rabbit Anti-Staphylococcus aureus CP8-CRM Antiserum

Catalog #: 01-PP-0010

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

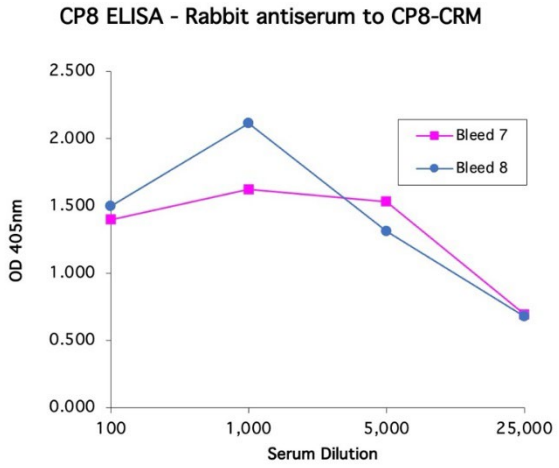
Immunogen:
Staphylococcus aureus capsular polysaccharide CP8-CRM

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

Notes & Usage Guidelines:
Isotype/Clonality: N/A; Polyclonal
Purity: N/A
ELISA: Assay-dependent dilution

Applications

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.



Certificate of analysis:
A hardcopy of datasheet is sent along with the products. Please refer to it for detailed information. For older lots, refer to the applicable certificate of analysis that may be requested at services@ibtbioservices.com

Related Products:
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