

**ELISA inhibition Data:**

Primary antibody = CP5-specific rabbit antiserum that was absorbed with purified CP5.

**Description:**High molecular weight (Kav = 0.038) serotype 5 capsular polysaccharide purified from *S. aureus* strain Reynolds.

**Formulation & Storage:** lyophilized in sterile water; stored at -20C.

**Notes & Usage Guidelines:**

**Purity:** <1% protein

 <1% nucleic acid

 <1% phosphorus (indicative of contamination with wall teichoic acid)

 Services@ibtbioservices.com

PROTEINS

**Catalog #: XXXX**

**Related Products:**

IBT provides a wide array of anti-filovirus specific antibodies, recombinant proteins, and other infectious disease reagents. Please see our website, www.ibtbioservices.com for more details.

**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

**Applications**

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 **Lot #: 7**