



Staphylococcus aureus Delta Hemolysin (δ-toxin)

Catalog #: 1401-003

Description:

Purified *Staphylococcus aureus* delta hemolysin (Hld), also known as delta toxin (δ -toxin). δ -toxin is purified by column chromatography.

Formulation & Storage: Supplied in PBS. **Store at** -20°C.

Notes & Usage Guidelines:

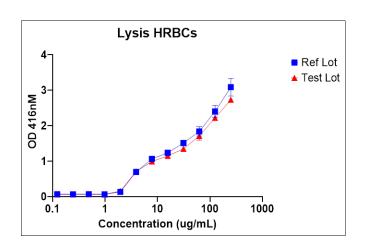
ELISA: Assay-dependent dilution

WB: Not Recommended

Applications

Cytotoxicity Lysis Data:

Lysis of horse red blood cells by *S. aureus* δ -Toxin. Red blood cell lysis was measured by the OD of the supernatants at 416 nm after 45 min incubation at 37°C with δ -Toxin. Starting concentration was 250 µg/mL with 2-fold dilutions. Red triangles represent the current lot 2204007 and blue squares represent a previous lot 1410001.



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:

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.

The buyer cannot sell or otherwise transfer this product for Commercial Purposes without written approval of Integrated BioTherapeutics, LLC.