

***Haemophilus influenzae* Type B Oligosaccharide-Human Serum Albumin Conjugate (HbO-HA Antigen)**

**Catalog No. NR-12268**

**Product Description:** HbO-HA is an antigen preparation composed of various-sized oligosaccharide fragments of *Haemophilus influenzae* (*H. influenzae*) type B polysaccharide which have been conjugated to human serum albumin. HbO-HA has been prepared for use in ELISA as a coating antigen for quantitation of antibodies to *H. influenzae* type B polysaccharide.

**Lot<sup>1</sup>: Lot 17**

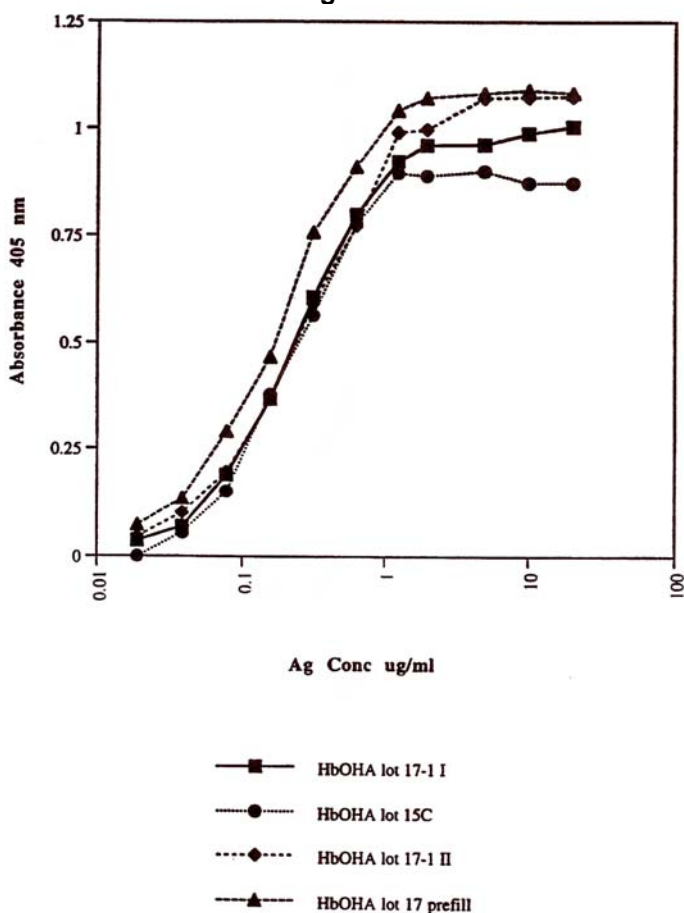
**Manufacturing Date: 29NOV1995**

TEST	SPECIFICATIONS	RESULTS
Functional Activity by ELISA <sup>1,2</sup>	Titration curve comparable to standard (Lot 15C)	Titration curve comparable to standard (Lot 15C) (Figure 1)

<sup>1</sup>The recommended concentration of HbO-HA used to coat ELISA plates is 1 µg/mL.

<sup>2</sup><http://www.vaccine.uab.edu/HbOHA.pdf>

**Figure 1**



**Date:** 25 FEB 2009

**Signature:** Signature on File

**Title:** Technical Manager, BEI Authentication or designee

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