



## Certificate of Testing

### Anti-Cholera Toxin B Subunit, Goat

Prod. No: 703

Lot Number: 7032A13

Date of Manufacture 13 May 2026

**FOR RESEARCH PURPOSES ONLY.  
NOT FOR HUMAN USE.**

#### Contents

Each container holds 0.1 mL of goat antiserum to Cholera Toxin B Subunit (choleraegenoid) when reconstituted with 0.1 mL water. Sodium azide (0.1%) has been added as a preservative. **Handle the product gently; do not vortex.**

#### Storage/Shipping Requirements

Store at 5 ± 3°C. This product is provided as an aseptically packaged lyophilized powder, sealed under vacuum. Ship material at ambient temperature.

#### Handling

Good laboratory technique should be employed in the safe handling of this product. Wear appropriate laboratory attire including a lab coat, gloves, and safety glasses.

The product is intended for research purposes by qualified personnel. It is not intended for use in humans or as a diagnostic agent. List Biological Laboratories, Inc. is not liable for any damages resulting from the misuse or handling of this product.

Attribute	Test Method ID / Version	Acceptance Criteria	Results	Pass / Fail
Appearance	Physical Appearance / ASSAY.063 v6.0	Before reconstitution: for record After reconstitution: for record	<b>Before reconstitution: uniform off-white pellet After reconstitution: clear, beige, particulate free</b>	N/A
Purity and Homogeneity	OD Measurement / ASSAY.060 v7.0	A <sub>280</sub> /A <sub>260</sub> : for record A <sub>320</sub> : ≤ 0.1	<b>A<sub>280</sub>/A<sub>260</sub>: 1.75 A<sub>320</sub>: 0.03</b>	Pass
Potency and Identity	Immunodiffusion Assay / ASSAY.019 v5.0	Record greatest dilution of Anti-cholera toxin B subunit needed to detect 0.5 mg/mL of cholera toxin B subunit	<b>The greatest dilution of this lot needed to detect 0.5 mg/mL of cholera toxin B subunit: 1:4</b>	N/A

Quality Control:  Date: 27 May 2026

Production:  Date: 05/27/2026

