

Rabbit Anti Cholera Toxin Polyclonal Antibody, HRP

DPBT-66825RC Rabbit(Cholera Toxin)

Lot. No. (See product label)

PRODUCT INFORMATION

Product Overview Rabbit Anti Cholera Toxin, HRP

Immunogen Purified Choleragenoid.

Host Rabbit

Isotype Polyclonal IgG

Species Bacterial
Conjugation HRP

Applications ELISA, WB

Dilution ELISA: 1/200 - 1/1000;WB: 1/20 - 1/200

PACKAGING

Format Purified IgG conjugated to Horseradish Peroxidase (HRP) - liquid

Protein Concentration 2.0 mg/ml

Buffer Phosphate buffered saline

Storage Storage Store at +4 °C or at -20 °C if preferred. Storage in frost-free freezers is not recommended. This product

should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody.

Should this product contain a precipitate we recommend microcentrifugation before use.

Preservative 0.002%Thiomersal1%Bovine Serum Albumin

Shelf Life 18 months from date of despatch.

BACKGROUND

Introduction Cholera toxin (sometimes abbreviated to CTX, Ctx, or CT) is a protein complex secreted by the

bacterium Vibrio cholera. CTX is responsible for the massive, watery diarrhea characteristic of cholera

infection.

Keywords beta subunit Cholera Toxin; Cholera Toxin beta subunit; Cholera enterotoxin B chain; Cholera

enterotoxin beta chain; Cholera enterotoxin gamma chain antibody; Cholera enterotoxin subunit B; Cholera toxin B protein; Choleragenoid; CTX B; CTXB; TOX B; TOXB; VC1456; Vibrio cholerae;

Kommabacillus