

ToxOut™ Endotoxin-free Glass Vial

rev 12/20

Cat. No.

7944-2 ToxOut™ Endotoxin-free Glass Vial, sterile, 2 ml x 10 Vials

7944-10 ToxOut™ Endotoxin-free Glass Vial, sterile, 10 ml x 10 Vials

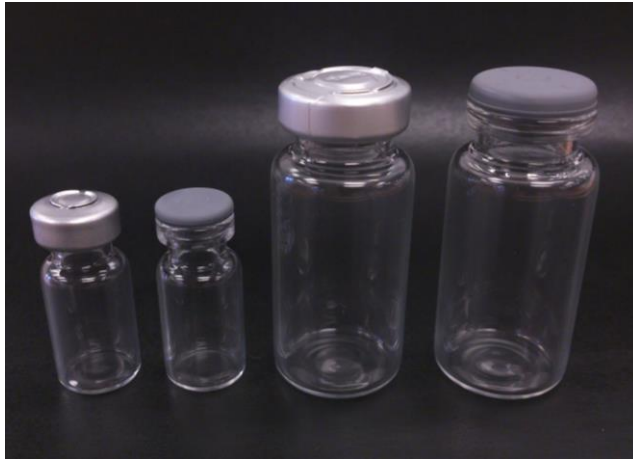
I. Description:

Endotoxin is the lipopolysaccharide (LPS) complex located in the outer membrane of gram-negative bacteria. During experimental procedures, large amount of endotoxins are shed and can easily contaminate labware, buffers and downstream products. Presence of endotoxin in any of these has a detrimental effect on culturing of cells and can lead to generation of irreproducible or negative experimental data. Therefore, it is critical to keep endotoxin away from samples and products.

ToxOut™ Endotoxin-free Glass Vials are sealed individually with tear-out aluminum ring and are recommended for storing and handling samples with special requirement of endotoxin level (< 0.05 EU/ml).

II. Storage and Handling:

- Store at room temperature.
- Open the aluminum ring right before using.
- Handle ToxOut™ Endotoxin-free Glass Vials with extra caution to prevent endotoxin contamination from dust, solution or dirty labware.



III. Related Products:

- ToxOut™ Rapid Endotoxin Removal Kit (Cat. No. K2501-5)
- ToxOut™ Rapid Endotoxin Removal Agarose (Cat. No. 7941-5)
- ToxOut™ High Capacity Endotoxin Removal Kit (Cat. No. K2502-5)
- ToxOut™ High Capacity Endotoxin Removal Agarose (Cat. No. 7942-5)
- ToxOut™ Rapid Endotoxin Removal Regeneration Buffer (Cat No. 7939-50)
- ToxOut™ Endotoxin Removal Equilibration Buffer (Cat No. 7940-50)
- ToxOut™ Endotoxin-free Collection Tube, 2.0 ml (Cat. No. 7937-50)
- ToxOut™ Endotoxin-free Water (Cat. No. 7938-50)
- ToxOut™ Endotoxin-free PBS (Cat. No. 7943-50)

FOR RESEARCH USE ONLY! Not to be used on humans.