



LAL Reagent Water endotoxin free, sterile

LRW is intended for reconstitution of LAL reagents and CSE, and to dilute samples and standards for LAL assays. LRW is not for human or animal injection

LAL Reagent Water is equivalent to Water for Bacterial Endotoxins Test (BET).

Contains < 0.005 EU/ml endotoxin.

ml/bottle	Order No
30 ml	LRW30GLAB
50 ml	LRW50GLAB
100 m	LRW100GLAB



Tris Buffer 50 mM endotoxin free, sterile

Tris buffer can be used in place of water as the sample diluent for highly acidic or basic samples (samples and sample dilutions should be between pH 6-8). Tris buffer may be used to prepare samples for any of our endotoxin detection assays. Contains <0.005 EU/ml

ml/bottle	Order No
30 ml	TB30GLAB
50 ml	TB50GLAB
100 m	TB100GLAB



Sodium chloride 0.9% physiological saline endotoxin free, sterile

Sterile and endotoxin-free physiological saline.

Use for the dilution of endotoxin-free reagents

Use for in vitro only (BET)

Contains <0.005 EU/ml endotoxin.

ml/bottle	Order No
30 ml	PS30GLAB
50 ml	PS50GLAB
100 m	PS100GLAB

Order on WWW.G-LAB.IR