

β-glucans Blocker

CATALOG NUMBER

BT10

REAGENT COMPOSITION

The reagent consists of an endotoxin-free factor G inhibitor buffer.

INTENDED USE

β-glucans Blocker is used in endotoxin assay to block the glucan-sensitive G pathway in Lyophilized Amebocyte Lysate, rendering the test more specific to endotoxin.

INSTRUCTIONS FOR USE

Replace Water for Bacterial Endotoxin Test with β-glucans Blocker, reconstitute the Lyophilized Amebocyte Lysate Product. Perform the endotoxin assay following the instructions in the package insert for the specific product.

WARNING

For *In Vitro* use only. All glassware, plasticware, and diluents to be in contact with β-glucans Blocker should be endotoxin-free.

ENDOTOXIN LEVEL

The endotoxin concentration of β-glucans Blocker is less than 0.005 EU/ml.

STORAGE CONDITIONS

Store at temperature 2~30° C.

【Manufacturer】

Xiamen Bioendo Technology Co., Ltd.

Address: 131 Xinjia Road, Haicang Xinyang Industrial Zone, Xiamen, China

Telephone number: +86-592-592-6885886

Fax: +86-592-2095294

Email: sales@houshiji.com

Web Site: www.lalendotoxin.com