

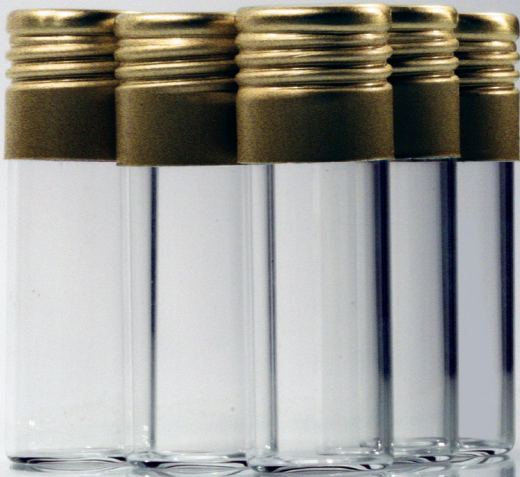


Glass Test Tubes

Endotoxin-free borosilicate glass test tubes with aluminium screw cap

EndoGrade[®] Glass Test Tubes are manufactured according to a dry heat depyrogenation procedure. The endotoxin-free glass test tubes are applied to dilute or aliquot samples and are ideal vessels for the dilution of the endotoxin standards contained in the **EndoLISA[®]** and **EndoZyme[®] II** kits.

EndoGrade[®] Glass Test Tubes at a Glance



- Ideal for use with bacterial endotoxin testing and removal kits
- Convenient endotoxin-free pipetting
- Stand-alone ability due to a flat bottom
- Certified endotoxin level less than 0.005 EU
- Re-usable following cleaning and depyrogenation



EndoGrade® Glass Test Tubes - Specifications

Cat. No. 800050

112 endotoxin-free borosilicate glass test tubes with aluminium screw cap

Capacity:	5 mL
Height:	50 mm
Outer glass diameter:	16.1 mm
Wall thickness:	0.95 mm

Related Products & Services



EndoLISA®

Cat. No. 609033

Endotoxin Detection Assay based on ELISA-technology and Recombinant Factor C (rFC)



EndoZyme® II

Cat. No. 890030

Recombinant Factor C (rFC) Endotoxin Detection Assay



Endo-RS®

Cat. No. 609065

Endotoxin Recovery Kit - A Toolbox for Demasking Endotoxin in Pharmaceutical Formulations exhibiting Low Endotoxin Recovery (LER)



EndoGrade® Water

Cat. No. 607100

Ultra-pure water free of detectable levels of endotoxin for reconstitution and dilution of test samples and reagents

Additionally Hyglos offers Endotoxin Detection Service including Hold Time Studies and Demasking Protocol Development applying state-of-the-art methods.

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