

Goldstream Tachypleus Amebocyte Lysate Module

Goldstream Fungus (1-3)- β -D-Glucan Test(GCT-110T) (Chromogenic Method)

Item No.:BG110-001



Product Characteristics

Basic Parameters	<i>Fungus (1-3)-β-D-Glucan Test (GCT-110T) (Chromogenic Method)</i>
Model	GCT-110T
Method	Chromogenic Method
Sample type	Serum
Specification	110 tests/kit
Number of main reagents	2 vials
Detection time	40 min
Detection range	31.25-500 pg/ml
Endotoxin shielding capability	1.0 EU/ml
Inter assay variation	$\leq 10\%$
Instrument	Microplate Absorbent Reader

Product Advantages

Quick and quantitative

Results within 1 hour reported as quantitative data

Convenient

Ready-to-use reagents

Standardized

BG test with standard procedure

Recommended by the EORTC/MSG Consensus Group

As one of the mycological criteria for the diagnosis of invasive fungal disease

• *Screening and Diagnosing IFD in High-Risk Patients*