

## Quick Visual Guide for use with PKF08 and BG Analytics™ software

Refer to Fungitell® STAT IFU for full procedural details.

### **BEFORE YOU START!!!** Record Lot# and volumes for this specific kit.

Information is found on the Fungitell® STAT Standard (STD) clamshell or on our website www.acciusa.com under Certificate of Compliance.

STD lot#:\_\_\_\_\_ STD lot# specific LRW volume:\_\_\_\_\_ STD lot# specific APS vol.:\_\_\_\_

#### **Prerequisites:**

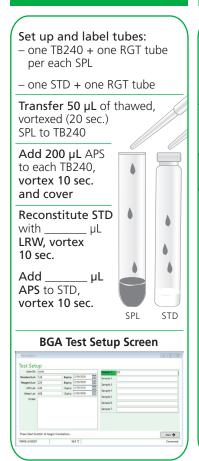
- All materials must be free of interfering glucans
- Use long pipette tips (e.g. Toxipet) to avoid cross-contamination
- One STD should always be included on every run with SPLs
- STD should always be processed at the same time as SPLs
- It is strongly recommended the assay be performed in a biosafety cabinet
- Use two tube racks: one for SPL and one for RGT tubes
- Always place STD in position #1 (racks and PKF08)
- Do not over vortex RGT tubes
- Vortex settings not to exceed 2000 RPM

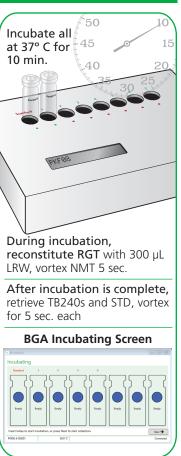
## 1 STANDARD/SAMPLE PREPARATION

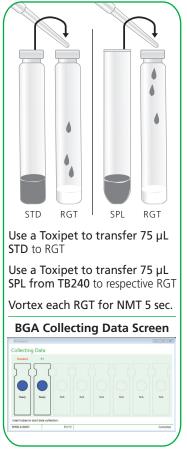
# 2 INCUBATE/REAGENT RECONSTITUTION

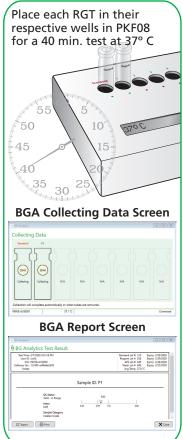
## 3 ADDING REAGENT

# 4 READ/REPORT









#### Key:

SPL: Patient Serum Sample LRW: LAL Reagent Water

NMT: No More Than

TB240: Depyrogenated Dilution Tube (Note: always use a new tube to prepare SPL)

STD: Fungitell® STAT Standard Tube (red cap vial)

RGT: Fungitell® STAT Reagent Tube (blue cap vial)

APS: Alkaline Pretreatment Solution

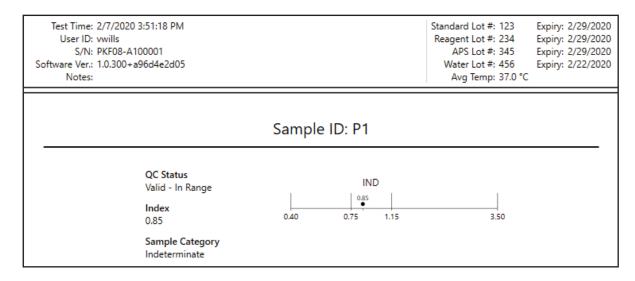


### Quick Visual Guide for use with PKF08 and BG Analytics™ software

Refer to Fungitell® STAT IFU for full procedural details.

The Quality Control (QC) criteria mentioned in the Fungitell® STAT IFU are automatically reviewed by the PKF08-BGA instrument and lead to two types of reports one for valid results and one for invalid results.

• If the Fungitell® STAT Standard result and the Patient sample results meet the QC criteria, the QC status of the Patient sample will be reported as valid and the category (i.e. Negative/Indeterminate/Positive) will be provided (see example below). Note that an index value will not be calculated for samples with a QC Status – Valid – Above Range and Valid – Below Range.



- If the Fungitell® STAT Standard result or the Patient sample results do not meet QC criteria, the QC status will be reported as invalid and the kinetic curve and other parameters allowing for the manual review of the QC criteria will be reported. Note that no index value or category will be provided.
- Disposal guidance: dispose of all the materials in compliance with the local requirements.

**Note:** All Sample results should be interpreted in light of the Interpretation of Results and Limitation of the Test sections described in the Fungitell® STAT IFU.