

# Invasive Fungal Diagnostics

Fungus (1-3)- $\beta$ -  
D-Glucan Test

Aspergillus  
Galactomannan Test

Aspergillus IgG  
Antibody Test



Aspergillus IgM  
Antibody Test

Candida  
Mannan Test

Candida IgG  
Antibody Test

Candida IgM  
Antibody Test

Cryptococcal Capsular  
Polysaccharide Test

## Fully-Automatic Chemiluminescence Immunoassay System

**bio**-state Inc.

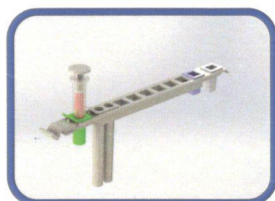
## Overview

The Fully automatic chemiluminescence immunoassay system is an open system, experiment whose methodology is chemiluminescence or photometry can be performed on this instrument for the rapid, early and accurate diagnosis.

## Instrument Parameters

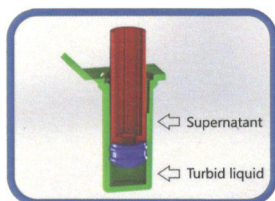
|                    |                                                      |
|--------------------|------------------------------------------------------|
| Name               | Fully-Automatic Chemiluminescence Immunoassay System |
| Model              | FACIS-I                                              |
| Analysis method    | <b>Photomerty and chemiluminescence</b>              |
| Wavelength range   | 405nm and 450nm                                      |
| Detection time     | 40 min                                               |
| Number of channels | 12                                                   |
| Size               | 50cm*50cm*56cm                                       |
| Weight             | 47kg                                                 |
| Certificate        | CE, NMPA, MFDS                                       |
| Sample             | Serum, BAL fluid, CSF                                |

## Instrument function features



### Integrated individual reagents and consumables:

Convenient and avoid waste.



### Invention patent :

Unique sample pretreatment system using micron film. Simulate sample pretreatment process of boiling and centrifugation.



### Extensible platform:

LIS system connection, data transmission and sharing.