

# Product Profile SCS-025, SCS-100

# SporView® Steam Self-Contained BI

For use in gravity, prevacuum, and flash cycles to comply with standards for routine sterilizer efficacy monitoring.

## **Description**

Biological Indicators are the most accepted method for monitoring the sterilization process, and are recommended by AAMI, AORN and CDC. The SporView Self-Contained Steam BI provides final biological indicator test results in 24 hours. For new customers, a starter kit is available with an incubator, record notebook and box of 25 BIs.

## Frequency of Use

Per AAMI standards, steam sterilizer cycles should be monitored at least weekly, but preferably every day that the sterilizer is in use and with implants. The CDC recommends at least weekly spore (BI) testing and every load containing implantable devices.

#### **Features & Benefits**

- · Final test results in 24 hours
- · One product for all steam cycles
- 55°C 60°C dry block incubator has built-in vial crusher and lifetime warranty
- · Allows facilities to comply with industry guidelines for sterilizer monitoring

#### ORDERING INFORMATION

Cat. No.	Description	Packaging
SCS-025	SporView® Self-Contained BI	25/bx
SCS-100	SporView® Self-Contained BI	100/bx
SK-116	Self-Contained BI Starter Kit	each
RN-025	Record Notebook	each
NDB-060	55°C – 60°C Dry Block Incubator - 11mm	each
VC-001	Vial Crusher	each



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