

Plasma Sterilisation Monitoring Indicator

- Calibrated for VHP sterilisation processes
- Non-toxic
- Clear colour change
- Easy to interpret - easy to record
- Lead free



PS1800

Class 4 Multi-Parameter EO Indicator

- Conforms to EN ISO 11140-1 Class 4 and is FDA cleared
- Clear and abrupt colour change
- Non-toxic
- Easy to use
- Recordable
- 3 year shelf life
- Lead free



PS1820

ParaSure Seal Sure

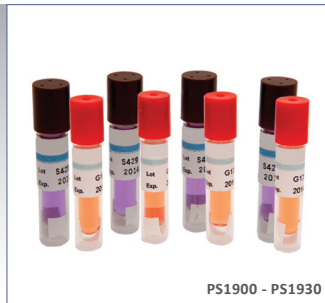
- Routine monitor for sealing device
- In accordance with ENISO 11607-2 2006
- Records sealing time, temperature and pressure
- Cost effective
- Easy to interpret



PS2100

ParaSure Bios

- FDA 510(k) Cleared (steam and EO)
- 24 hour results for steam
- 48 hour results for EO
- Easy to culture
- No laboratory required
- Dramatic colour change



PS1900 - PS1930

TO SEE OUR COMPREHENSIVE RANGE OF
DECONTAMINATION MONITORING
PRODUCTS FOR WASHING,
STERILISATION
AND ENDOSCOPY REPROCESSING

VISIT

WWW.PARASURE.CO.UK



PARASURE

PARAMETRIC
ASSURANCE
SYSTEMS

LOW TEMP & SEAL SURE

Squirrels | Kithurst Park | Storrington | West Sussex | RH20 4JH | England
Tel: +44 (0)1903 741390

Ref: ParaSure Trifold 01/13 Rev.A

 be sure...
be ParaSure

ParaSure CEI Cleaning Efficacy Indicator

- For monitoring the cleaning efficiency of washer-disinfectors
- Test soil simulation of human blood in accordance with ISO 15883
- Diagnostic - Easy to use, Easy to read
- Stainless steel - Non toxic
- Routine monitor/validation tool
- For use in Washer Disinfectors and Ultrasonic machines



PS1600

Bowie & Dick Test Pack

- Conforms to EN ISO 11140-4
- Independently validated to mirror the performance of the original Towel pack
- Diagnostic capabilities:
 - air removal
 - wet steam
 - super heated steam or presence of non-condensable gases
- Clear and accurate colour change
- Easy to interpret – easy to record
- Non-toxic, single use, disposable
- Lead free



PS1020

ParaSure Face Shields

- Protection for the eyes and face
- Comfortable to wear
- Anti-fog
- Latex free
- Single use
- Cost-effective
- Suitable for wearing over spectacles



PS2000

ParaSure Standard Basket Process Challenge Device (PCD)

- Stainless steel tray for testing of the ParaSure CEI
- Conforms to ISO 15883
- Easy to use – Easy to read
- Non toxic
- For use in Washer Disinfectors and Ultrasonic machines



PS1610

Class 6 Adhesive & Non-Adhesive emulating Indicators

- Conforms to EN ISO 11140-1 Class 6
- Self Adhesive Class 6 emulating indicator
- Calibrations available - 134°C 3.5 / 4 / 5.3 / 7 and 18 mins
- Monitors critical parameters, Time, Temperature, Steam
- Smaller & more compact design for use in every tray or item
- Clear and abrupt colour change
- Easy to interpret - easy to record
- Non-toxic / Lead free



PS1210-PS1240

ParaScope Protein Test

- Conforms to BS EN ISO 15883
- Results within 10 Seconds
- Easy to use - no incubation required
- Clear colour change
- Cost effective
- For use with;
 - Endoscopes,
 - WD / Ultrasonic surfaces,
 - Surgical instruments



PS1710-PS1730

ParaSure SLCC 1 & 2

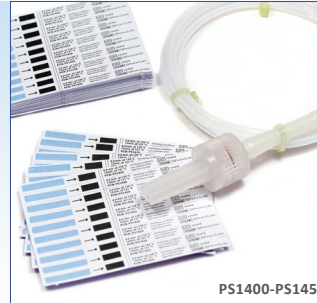
- For monitoring the cleaning efficiency of washer disinfectors or Sonic Irrigators for Fine Lumen Devices.
- Conforms to ISO 15883
- Easy to use – Easy to read
- Non-toxic
- Standard Lumen (PS1620) & MLCC also available



PS1630 - PS1640

Helix Load Control Indicator 5 calibrations available

- Conforms to EN ISO 11140-1 Class 6
- Class 2 indicator for specific use
- Indicator using Class 6 diagnostic technology
- Effective Load release
- Complements your in-packing monitoring
- Self-adhesive backing for documentation purposes
- Easy to use - Easy to interpret
- Non-toxic / Lead free



PS1400-PS1450

ParaSure DentaPro

- Unique & unrivalled weekly residual protein test
- Cost effective
- Accurate results within 10 seconds
- No other test more sensitive without incubation
- HTM 01 05 compliant
- Easy to use
- Clear colour change when protein detected
- Enhanced accuracy
- Shelf life 2 years



PS1740

ParaSure Protein Test

- Conforms to BS EN ISO 15883
- Results within 10 Seconds
- Easy to use - no incubation required
- Clear colour change
- Cost effective
- For use with;
 - Endoscopes,
 - WD / Ultrasonic surfaces,
 - Surgical instruments



PS1700

Duplex 3 Line Documentation Label & Gun

- Conforms to EN ISO 11140-1 Class 1
- Duplex Label for effective sterilisation process record keeping
- Steam process indicator - easy to read
- Records; process date, expiry date, operator number, steriliser number & cycle number
- Easy to use with the ParaSure Label Gun
- Non-toxic / Lead free



PS1500

ParaSure DentaClean

- Cost effective way of monitoring soil removal
- Conforms to recommendations in HTM 0105
- Cleaning Efficacy Indicator conforms to EN ISO 15883
- Realistically challenges the process
- Easy to interpret
- Instant result
- Reference guides provided



PS1750

WASHER DISINFECTOR
MONITORING

STERILISATION MONITORING

ENDOSCOPY & DENTAL
MONITORING