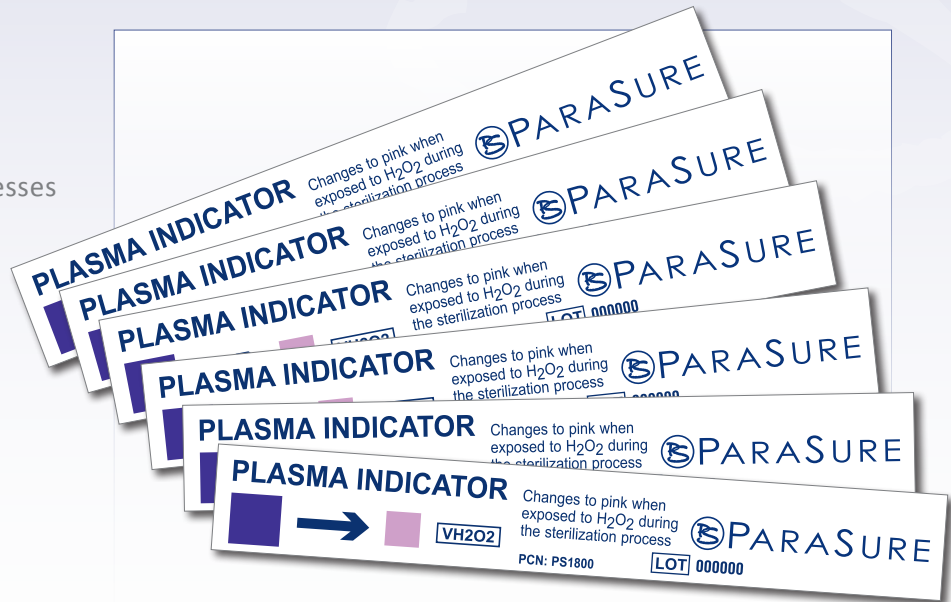


Plasma Sterilisation Monitoring Indicator

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



Plasma Sterilisation Monitoring Indicator

The ParaSure Plasma Sterilisation Monitoring indicator is designed for use in a VHP steriliser. The indicator will exhibit a clear colour change when exposed to hydrogen peroxide during the diffusion stage of the process. When utilised properly, the VHP indicator will give clear visual confirmation that the item was exposed to hydrogen peroxide

Order Details

PS1800

Plasma Sterilisation Monitoring Indicator

Box of 250

Plasma Sterilisation Monitoring Indicator

TECHNICAL SPECIFICATIONS	
Name:	Plasma Sterilisation Monitoring Indicator
Classification:	N/A FDA cleared
Time:	30 minutes
Storage conditions:	50 - 100°F (10 - 38°C)
RH:	10% - 90%
Lot no.	yes
Prod date:	yes on box
Exp date:	2 years
Indicator:	yes, changes from blue to pink
Disp/single use:	yes
Extra Information:	
Non-toxic/Lead free	yes
Indicator Substrate material	polystyrene
Recordable Information:	
Date:	yes
Operator	yes
Pass/fail result	yes
Colour change	blue to pink

PLASMA INDICATOR



VH202

Changes to pink when exposed to H₂O₂ during the sterilization process



PCN: PS1800

LOT 000000



Before

Original Indicator



After

After total process

Operator:

Date:

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

Warehouse Address: Units B10/B11
Oakendene Estate | Bolney Road | Cowfold |
West Sussex | RH13 8AZ | England