

Steriken™

Plasma C.I.
EOG C.I.
Ozone C.I.
Labels



Steriken

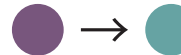
Multiple Sterilization Assurance Monitoring by originally developing ink

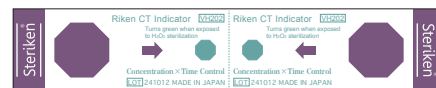


□ Plasma multi-parameter indicator VH202 【Model:P-C】

The *first* CT Indicator for H₂O₂ Concentration & Time Control.

Check for indicator ink color change:

- Riverside green when processed. 
- Hydrogen peroxide vapor concentration: i.e. 30mg/L.
- Time: i.e. 15min.
- H₂O₂: i.e. 40g/M³ • Temperature : 40°C(104°F)



*Relationship between Hydrogen peroxide vapor concentration and time : i.e. time 7.5 min, concentration 60 mg/L.

*Waffle surface prevents indicator from sticking to film pouch.

□ EOG indicator 【Model:EO-C】

Integrated-indicator(class 5) developed to detect relative humidity which is difficult to control despite containing important parameters such as time and EO gas concentrations.

□ Ozone indicator 【Model:03-C】

- Standard Ozon CT Value 2000 ppm/min.
- Adjustable for CT values as required.

□ Label

- Steam/EOG/VH202 Monitor



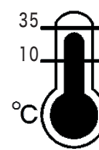
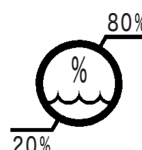
New indicating labels are effective over multi-parameter conditions.

Steamfinder® *Not only Time & Temp *Secure-Easy-Clear

*Standard size is 17mm x 34mm. Size adjustment accommodations upon request.

*Single & Double layer label

Sterilization Monitoring System Riken Chemical Co.,Ltd.



CE
ISO 11140-1

Web: www.riken-chemical.com