



Attest™

Sterilisation Solutions



VH2O2



Nonstop innovation.

Sterilisation assurance shouldn't be a this or that decision. No matter the modality, your priority is to reduce risk across the board and ensure every patient gets the highest standard of care.

3M™ Attest™ Sterilisation Solutions for Vaporised Hydrogen Peroxide (VH2O2) provides you the tools needed to expand risk reduction.

It's know time.

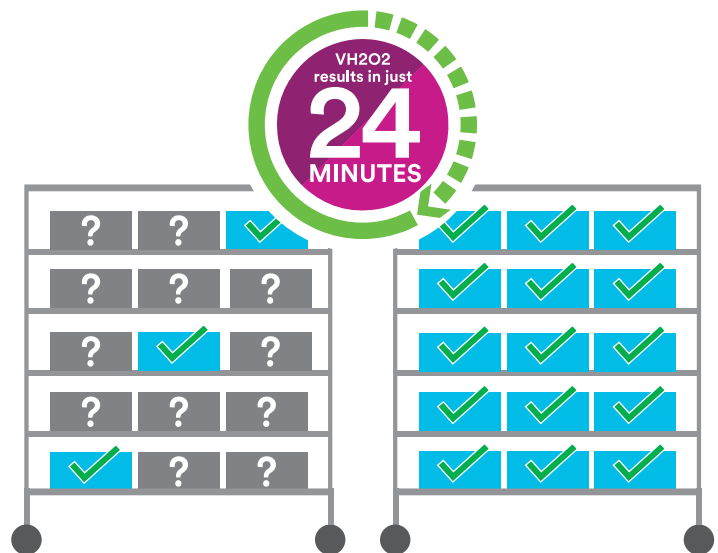
At 3M, we've been continuously innovating to bring you faster BI results for vaporised hydrogen peroxide sterilisation. Now you can get results in just 24 minutes, making it practical to test and hold all loads before releasing equipment. It's the rapid-read sterilisation technology and expert support you've trusted for over 25 years, made available for VH2O2.

Now Every Load Monitoring is not just possible, it's practical. Take control with 24-minute results and get the peace of mind that comes from knowing that every patient will receive a high standard of care.

Know. Then go.

With faster results, you can:

- Quarantine VH2O2 sterilisation loads without disrupting workflow
- Keep your department on schedule
- Improve patient safety with more frequent monitoring
- Meet recommended guidelines for Every Load Monitoring (see back of this brochure for details)



Before 24-minute results, this is what was possible.

Now, every patient gets the same high level of care.

VH2O2

STEAM

EO

3M Sterilisation Solutions

give you a standardised, simplified and supported system for sterilisation assurance across VH2O2, Steam and EO modalities.



Standardisation

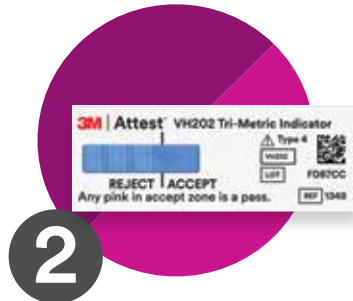
Using the Attest system across modalities gives you the advantage of consistent equipment, interfaces, workflows and training across your department helping reduce the risk of human error.

Get the confidence of consistency.

Use monitoring products from 3M to leverage the full system of sterilisation assurance products. A consistent blue-towards-pink color change for all VH2O2 indicator products makes it easy to read and interpret results.



1
**1228 VH2O2
Indicator Tape**



2
3M™ Attest™ Tri-Metric VH2O2 CI 1348
Chemical Indicator (CI) for VH2O2 pack monitoring that independently monitors three critical variables of time, temp, and VH2O2 concentration — to help you put patient safety first.



3
3M™ Attest™ Rapid Readout BI 1295 for VH2O2
Includes a process indicator on top of the Biological Indicator (BI) to show that it has been through the sterilisation process.









✓ Simplification

BI results can automatically load into your current instrument tracking software systems for easy record keeping. Our partners include CensiTrac™, SPM®, Impress™, Haldor Advanced Technologies and T-DOC.

✓ Support

3MSM Health Care Academy offers staff training and continuing education credits. And, expert help is always available through your 3M Health Care Representative.

3M™ Attest™ Sterilisation Solutions for Vaporised Hydrogen Peroxide (VH2O2)

	Catalog Number	Description	Packaging	Shipping
	1295	3M™ Attest™ 1295 Biological Indicator for VH2O2 Sterilisation, results in 24 minutes.	30 each/pouch	4 pouches/case
	490	3M™ Attest™ Auto-reader 490, for use with 1295 BI for VH2O2 sterilisation. 10 wells.	1 unit/box	1 box/case
	490M	3M™ Attest™ Mini Auto-reader 490M, for use with 1295 BI for VH2O2 sterilisation. 4 wells.	1 unit/box	1 box/case
	1348/ 1348E	3M™ Attest™ VH2O2 Tri-Metric Chemical Indicators (ISO Type 4*) After processing, a color change towards pink should have entered the ACCEPT window. 1348: 1.9cm x 5.1cm. 1348E: 1.9cm x 10.2cm.	250 each/pouch	4 pouches/case
	1248	3M™ Comply™ Hydrogen Peroxide Chemical Indicator Changes from blue towards pink after exposure. 2.0cm x 10cm.	250 each/pouch	4 pouches/case
	1228	3M™ Comply™ Hydrogen Peroxide Indicator Tape Chemical indicator lines change from blue to pink when exposed to vaporised hydrogen peroxide. White with blue stripes.	—	24 rolls/case

Why monitor every load?

ANSI/AAMI ST58: 2013

“A PCD with the appropriate BI should also be used at least daily, but preferably in every sterilisation cycle.”

- The Association for the Advancement of Medical Instrumentation. Chemical sterilisation and high-level disinfection in health care facilities. ANSI/AAMI ST58:2013.

AORN Guideline for Sterilisation

“BI-containing quality monitoring product used per IFU. At least daily on each cycle type, preferably with each load.”

- 2020 Edition AORN Guidelines for Perioperative Practice. Guideline for Sterilisation. AORN is a registered trademark of AORN. AORN does not endorse any commercial company’s products or services.

*As defined by ISO 11140-1:2014.



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