

# Solutions scaled to fit your needs.



Devices shown are not true to size and scale.



## 3M™ Attest™ Dual Auto-reader System 490 and Mini Dual Auto-reader 490M

Get results for both steam and vaporized hydrogen peroxide (VH2O2) in one reader in just 24 minutes.\* 3M offers its dual auto-readers in two sizes to meet your facility's operational needs and budget.



### Increase ease of use

Place any Attest 1491 or 1492V (for steam) or 1295 (for VH2O2) BI in any well of the reader at the same time.



### Raise the standard of care

Help protect patients from the risk of infection with every load monitoring. With fast 24-minute BI results — it's possible.



### Be connected

Connect with 3M product apps to get real time BI results and quickly integrate data into your facility's tracking system.

## Proven innovation you can trust



3M is a leader in rapid self-contained BI technology for steam, vaporized hydrogen peroxide and ethylene oxide.

\*When used with 3M™ Attest™ Auto-reader 490 or 490H with software version 4.2.7 or greater.

# Maximizing space and affordability

With 3M™ Attest™ Dual Auto-reader size options, you can standardize processes and simplify training across multiple facilities.

Our dual auto-readers are compatible with the following 3M™ Attest™ biological indicators:

- 1491 Steam\*
- 1492V Steam\*
- 1295 VH2O2\*



	Catalog No.	Product	Description	Packaging	Shipping
STEAM	490	3M™ Attest™ Dual Auto-reader	22.2(W) x 8.25(H) x 22.2(D) cm	1 unit/box	1 box/case
	490M	3M™ Attest™ Mini Dual Auto-reader	15.5(W) x 8.25(H) x 5.25(D) cm	1 unit/box	1 box/case
STEAM	41482V	3M™ Attest™ Super Rapid 5 Steam-Plus Challenge Pack	Dynamic-air-removal (Pre-vacuum and SFPP): 132°C (270°F) 4 min.	24 each/box	1 box/case
	41482VF		135°C (275°F) 3 min.	24 each/box	1 box/case
	1491	3M™ Attest™ Super Rapid Readout Biological Indicator	Gravity: 132°C (270°F) 3 min. and 10 min. 135°C (275°F) 3 min. and 10 min.	50 each/box	4 boxes/case
	1492V	3M™ Attest™ Super Rapid Readout Biological Indicator	Dynamic-air-removal (Pre-vacuum and SFPP): 132°C (270°F) 3 min. and 4 min. 135°C (275°F) 3 min.	50 each/box	4 boxes/case
VH2O2	1295	3M™ Attest™ Rapid Readout Biological Indicator	Vaporized Hydrogen Peroxide (VH2O2)	30 each/bag	4 bags/case

Together we can raise the standard of patient care. For more information, contact your 3M representative or visit [go.3M.com/Sterilization](https://go.3M.com/Sterilization).



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\*Refer to the indications for use provided in the biological indicator Instructions for Use. The indications for use should align with the sterilization cycle to be monitored.

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