

**3M** Science.  
Applied to Life.™



**3M™ Attest™ Steam  
Chemical Integrators**  
1243A, 1243B, 1243RE

# Easy to read results.

**Innovative 3M CI technology streamlines your workload.**

3M makes it faster and easier to know if surgical instruments and devices have been properly sterilized at the required temperature and time. With 3M™ Attest™ Steam Chemical Integrators, Type 5 you receive the same 3M performance but now with an enhanced, visible design and improved readability.



**Easy to see.**  
Vibrant colors make it easy to locate.



**Convenient results.**  
Moving front technology eliminates time spent interpreting color changes.



**Enhanced efficiency.**  
Simply scan the barcode to upload information to your hospital's instrument tracking system.



**Durable material.**  
Thick aluminum foil is made to withstand the extremes of steam sterilization.

 **3 in 4**

**OR professionals agree**

3M™ Attest™ Steam Chemical Integrators, Type 5 are visually easier to find in the tray than tested competitive brands.<sup>1</sup>

**66%**

**say results are the easiest to read**

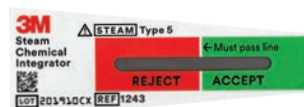


66% of OR professionals say sterilization results are easiest to read on 3M™ Attest™ Steam Chemical Integrators, Type 5.<sup>1</sup>

# 3M™ Attest™ Steam Chemical Integrator, Type 5 provides a high level of performance.

Steam Chemical Indicator Comparison*	Type 4	Type 5	Type 6
For use in individual load items	✓	✓	✓
Stated values provided on product labeling as recommended in ISO 11140-1:2014	✓	✓	✓
Extensive list of indicated cycles from 250°F to 275°F (121°C to 135°C) (eliminates the need to hold multiple SKUs) see IFU for details	✓	✓	
Performance required to react to ALL critical variables of the sterilization process		✓	✓
Performance correlates to a biological indicator		✓	
Recommended in AAMI ST79 and AORN for use in monitoring loads with an implant along with a BI in a PCD		✓	

\*ISO 11140-1:2014 and ANSI/AAMI ST79:2017



## Front

- **Easy to read accept/reject result:** Moving front ink technology with vibrant “Accept” (Green) and “Reject” (Red) zones for easy interpretation within seconds
- **Barcode:** Track and record CI lot number and expiration date using your hospital’s current instrument tracking system



## Back

- **Eye-catching red and white printed back** helps make the CI easy to find if flipped in the surgical tray
- **Durable aluminum foil** is designed to withstand the extremes of steam sterilization temperatures

## Ordering information

	Product Name	Size	Catalog Number	Items/ Bag	Bags/ Case
	3M™ Attest™ Steam Chemical Integrators, 2" length	2"	1243A	500	2
		2"	1243B	100	10
	3M™ Attest™ Steam Chemical Integrators with Extenders	9"	1243RE	500	2
		4"	1243RES	500	2
	3M™ Attest™ Steam Chemical Integrators with Adhesive-Back	2"	1243RA	500	2



Also available in biological indicator and chemical indicator PCDs.

For more information, contact your sales representative or visit [go.3M.com/sterilization](http://go.3M.com/sterilization).



**Medical Solutions Division**  
3M Health Care  
2510 Conway Ave.  
St. Paul, MN 55144 USA

Phone 1-800-228-3957  
Web 3M.com/medical

<sup>1</sup>Gestalt Inc. Customer Quantitative Research Study commissioned by 3M, December 2018. CSSD Managers and OR Nurse Managers showed preference for the following chemical integrators: 3M™ Attest™ Steam Chemical Integrator (76%), 3M™ Comply™ Steri-Gage™ Chemical Integrator (10%), Getinge™ Steam Chemical Integrators (8%), Steris™ Steam Chemical Integrators (7%).

© 2022 3M. All rights reserved. 3M and the other marks shown are marks and/or registered marks. Unauthorized use prohibited. All other trademarks are property of their respective owners. Please recycle. Printed in USA. EN\_GL\_70-2011-7921-8