

Steam

3M™ Attest™ Steam Chemical Integrators

1243A, 1243B, 1243RE

Easy to read results.

Innovative 3M chemical integrator (CI) technology streamlines your workload.

It's now 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 colours make it easy to locate.

Convenient results.
Moving front technology eliminates time spent interpreting colour 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.[1]

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.[1]

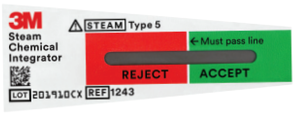
*CIs placed in an actual instrument tray, shown to respondents in images of simulated-use conditions.
**CIs exposed to a steam sterilization cycle, shown to respondents in images of simulated-use conditions.
[1]Based on Gestalt Customer quantitative survey commissioned by 3M, December 2018, when compared to tested integrators: 3M™ Comply™ SteriGage™ Chemical Integrator, Getinge™ Steam Chemical Integrators and Steris™ Steam Chemical Integrators.

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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 121°C to 135°C (250°F to 275°F) (eliminates the need to hold multiple SKUs) see Instructions for Use 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 biological indicator in a process challenge device (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
- **2D barcode:** Track and record CI lot number and expiration date in instrument tracking systems



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	Catalogue Number	Items/ Bag	Bags/ Case
	3M™ Attest™ Steam Chemical Integrators 2" length	1243A	500	2
		1243B	100	10
	3M™ Attest™ Steam Chemical Integrators with Extender 9" length	1243RE	1,000	2
	Also available in biological indicator and chemical indicator PCDs.			

For more information, contact your sales representative or visit **3M.ca/Medical**

3M

Available in Canada from

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1-800-364-3577
3M.ca

3M Company
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