

## Getinge Assured Comprehensive range of indicators for wash monitoring and sterility assurance

### GETINGE 🛠



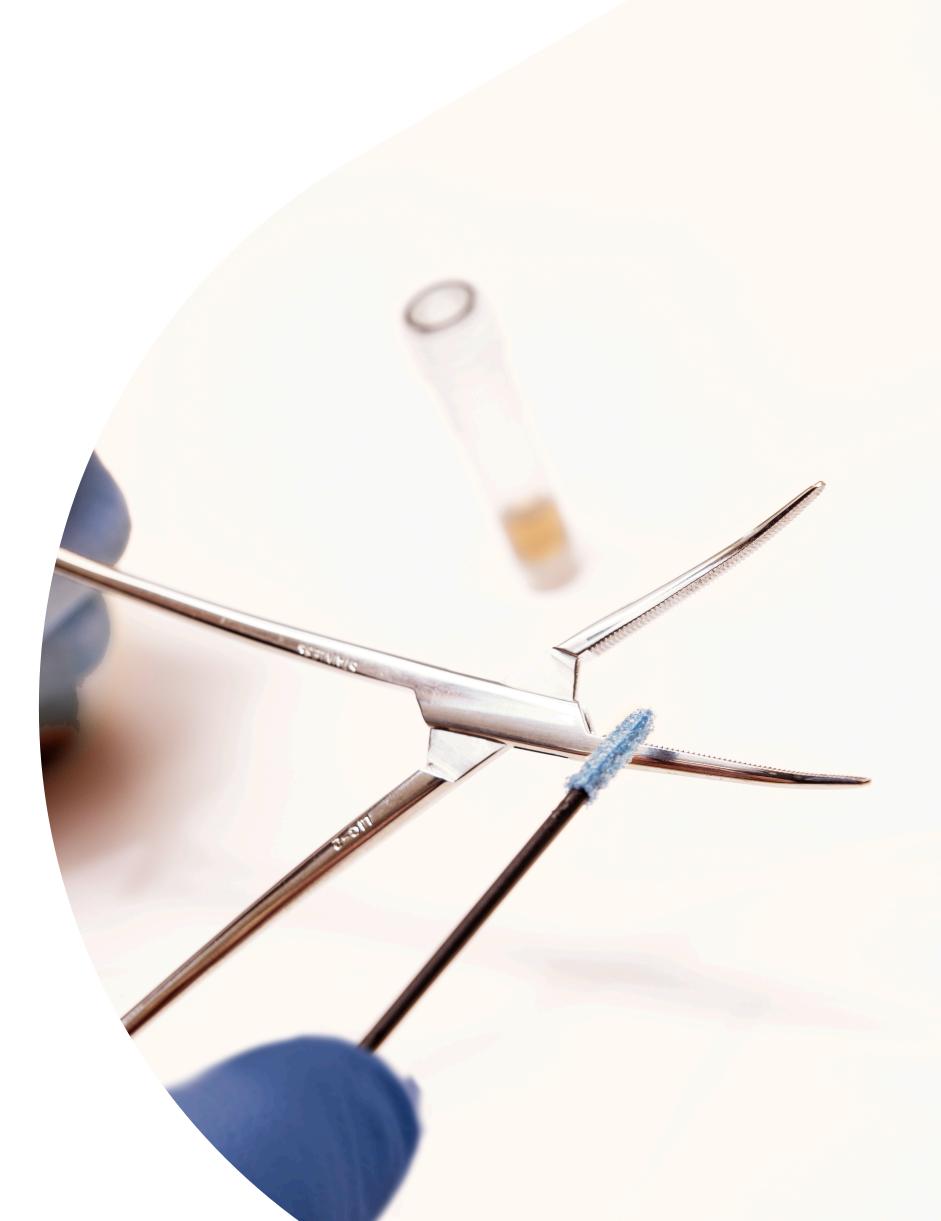


### Added assurance - for clean and sterile goods

Getinge Assured indicators provide you with the added assurance that your equipment is clean and sterile, as expected.

Every day you reprocess a variety of instruments at different times, temperatures and conditions. You need reassurance that your sterile goods have been thoroughly cleaned and sterilized in accordance with your local standards and hospital requirements.

Getinge is a world leader in cleaning, disinfection and sterilization equipment, with solutions for the healthcare and life science sectors. We understand that you need your disinfection and sterilization equipment to consistently perform to manufacturer's specifications in full compliance with all requirements and standards.



## Getinge Consumables – The complete solution

### **Getinge Clean**

Getinge Clean is a complete detergent offering for global markets requiring enzymatic, alkaline or neutral cleaning solutions, suitable for both manual and automated processing. We offer specialized chemistry — such as pre-treatment foam to help keep instruments moist. We also offer rinse aid, lubricants, neutralizers and various descaling products including chamber foam as part of our maintenance offering.

### **Getinge Pack**

Keep your patients safe by using high-quality sterilization products. Even the most robust disinfection and sterilization processes can be rendered ineffective if the integrity of a medical pouch or its closure has been compromised during storage, handling, or transportation. That's why Getinge Pack Sterilization Pouches and Rolls have been designed to provide an effective microbial barrier that significantly minimizes the risk of recontamination.



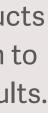
The Getinge Consumables offering is a comprehensive portfolio of products to support you in every step of your workflow. Getinge products conform to relevant standards, ensuring consistent and accurate quality of your results.







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# Get accurate and consistent results – Every time, every day



### **Improve patient safety**

You can reduce the risk of hospital-acquired infections. Getinge Assured indicators are a relatively low-cost method of monitoring the success or failure of the entire decontamination process. This will help manifest itself in fewer cancelled operations, just-in-time delivery of sterile instruments and contribute to the optimization of the patient's experience.



### Increase efficiency in your workflow

Our training programs — available both face-to-face and electronically — give you the tools you need to ensure consistent and accurate results for every point of your workflow. Our sales tools and reference guides make it easy to interpret our products. All products come with clear pass/fail reference guides.



### **Compliance with relevant international and local standards**

Our products give you complete peace of mind. Getinge Assured products are all manufactured in ISO 9001 and ISO 13485 certified Getinge facilities and are tested against all relevant standards such as EN ISO 15883, EN ISO 11140 parts 1 & 4, and EN ISO 11138. We offer certificates of compliance for the complete range, as well as 3rd party independent certificates for most products.



### **Reduce environmental footprint**

Getinge Assured goes beyond wash monitoring and sterility assurance. We also give you complete control in how you impact your local environment. Our unique ink technology is non-toxic and contains no heavy metals in their base ingredients.

## Wash Release Monitors - The first important step in sterile processing

Effective cleaning is the first important step in sterile processing. The best way to verify cleanliness is a reliable testing protocol that includes test soil, wash monitoring, and residual protein testing.

Used routinely in washer-disinfectors or ultrasonic baths, our Getinge Assured Wash Monitors provide independent verification that the cleaning process is consistently providing the desired result.

As a final assurance of cleanliness, we offer a full range of residual protein tests for surfaces and instruments – including hollow lumens and endoscopes. With an instant protein reaction, these tests are quick and easy to use and can detect residual protein down to 1 microgram in less than 10 seconds.





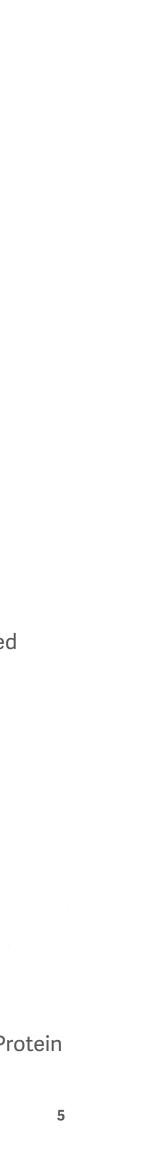




2,5 m

Getinge Assured Wash Monitor GETINGE ASSURED BROCHURE Getinge Assured Wash Monitor F/R

Getinge Assured Wash Monitor Ultrasonic



## Machine Release Monitors - Assurance of equipment performance

The Bowie-Dick-type test remains the benchmark for daily testing of the mechanical function of your vacuum-assisted steam sterilizer.

Getinge Assured Bowie-Dick tests monitor the effective air removal and steam penetration allowing you to release your sterilizer for daily use. Getinge's innovative Bowie-Dick type tests have been developed and tested to conform to the requirements of EN ISO 11140-4.

With highly sensitive advanced ink, our technology provides greater accuracy and user information on process conditions compared to conventional test packs.

The compact design of the Getinge Assured AdvaTec and the Getinge Check Mini Bowie-Dick Test requires less paper and minimizes usage cost, transport cost, storage space, and environmental footprint.

\* For use in Getinge GSS67H and HS66 Turbo Steam Sterilizers





## Load Release Monitors - Assurance of effective sterilization conditions

A chemical or biological process challenge device (PCD) gives the assurance that correct conditions have been achieved in the sterilizer chamber.

Product name	Spore Type	Incubation
Superfast 20 Biological Indicator (Steam)	10 <sup>6</sup> Geobacilus stearothermophilus	20 minutes
Superfast 20 Biological Indicator (VH2O2)	10 <sup>6</sup> Geobacilus stearothermophilus	20 minutes
Smart-Read Biological Indicator (Steam)	10 <sup>5</sup> Geobacilus stearothermophilus	10 hrs Fail; Cycle Verification: 3 to 5 hrs
Self-Contained Biological Indicator (Steam)	10 <sup>5</sup> Geobacilus stearothermophilus	24 hours
Self-Contained Biological Indicator (EO)	10º Bacillus atropheaus	48 hours
Self-Contained Biological Indicator (VH2O2)	10 <sup>6</sup> Geobacilus stearothermophilus	24 hours

Getinge Assured 20 Superfast Biological Indicators for Steam and VH2O2 provides users the assurance that the sterilization load is safe to release in just 20 minutes.



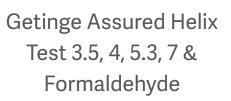
Getinge Assured Superfast 20 Biological Indicator (Steam and VH2O2)

TINGE E Gas BI	H2O2 BI Demográfika
U T G212 E P. 2021	05-20 20
	u T G212

Getinge Assured Self-**Contained Biological** Indicator (Steam, EO and VH2O2)



Getinge Assured Batch Monitoring System 3.5, 4, 5.3 & 7





Getinge Assured Express Incubator



Getinge Assured Multi Incubator

Getinge Assured Smart-Read Biological Test Pack

C Be Trophilus C Reporter 192EXP. 2 R492 EXP

Getinge Assured Smart-

Read Biological Indicator

(Steam)



Getinge Assured Smart-Well Incubator with Printer

	GETI	nge 🛠
	Getinge Assured <b>Self-Contained</b> Biological Test Pack	
STEAM	With Instant Readout Emulator 504054600	

Getinge Assured Self-Contained Biological Test Pack







## Pack Release Monitors - Sterility assurance at each instrument pack level

When a pack is opened, OR staff can quickly verify sterilization conditions were achieved, and the pack is safe for use.

Getinge Assured Emulating Indicators are the most advanced chemical indicators for monitoring the specific steam sterilization parameters of time, temperature, and steam inside the pack.

Minutes at 134°C	Emulating Indicator Strip	Emulating Indicator Adhesive
3.5		•
4	•	•
5.3	•	•
7	•	•
18	•	

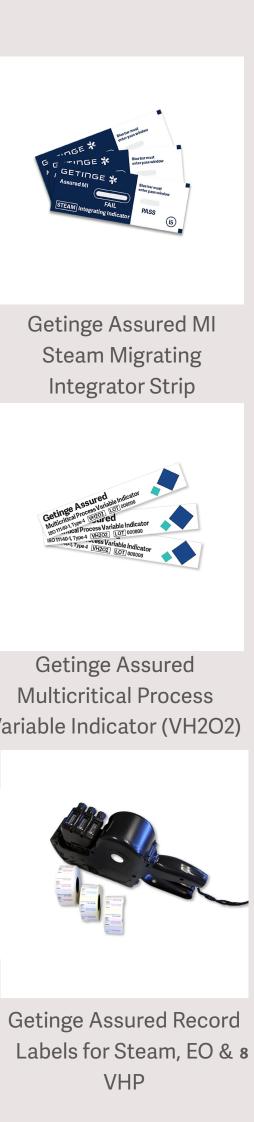


Getinge Assured Multicritical Process Variable Indicator (Dry Heat)

Getinge Assured Green Tape (Steam) 18mm & 24mm

(VH2O2)

VHP



## Ordering Information

Label Color	Product Name	Use	Order No.
Wash Ro	elease		
	Test Soil	Medical devices immediately after use	504228300
Wash Mo	onitoring and Holders		
	Wash Monitor	Washer-disinfectors	503864500, 503864600, 503864700
	Wash Monitor F/R • Flexible & Rigid	Washer-disinfectors	6005500586
	Wash Monitor Holder Wash Monitor Holder R • Rigid Lumen Wash Monitor Holder F • Flexible Lumen	Washer-disinfectors / Ultrasonic	6005500585 503865000 503865100
Wash Mo	onitoring, Ultrasonic		
	Wash Monitor U • Ultrasonic Test	Ultrasonic	503865200
	Wash Monitor U/L • Ultrasonic Test	Ultrasonic	6005500587
Protein T	ests		
	Protein Test Instrument Surface Protein Test Instrument Lumen	Washer-disinfectors / Ultrasonic	503878500 503911200
	Protein Test Flexible Endoscope 2,5 m x 2,8 mm Protein Test Flexible Endoscope 2,5 m x 3,7 mm Protein Test Flexible Endoscope 2,5 m x 1,9 mm Protein Test Dental	Washer-disinfectors / Ultrasonic	503964400 6005500296 6005500297 6005500000



Label Color	Product Name	Use	Order No.		
Machir	ne Release				
Bowie-D	Dick Tests				
	Getinge Assured Bowie-Dick Test Pack 134°C, Getinge Sterilizers	Steam	504052100		
	Getinge Check Bowie-Dick Test Pack 134°C, Sub-trans cycles	Steam	6001154901		
	Bowie-Dick Test Pack 121°C	Steam	504052200		
	Bowie-Dick Test Card TT (Table Top Sterilizers)	Steam	6005500588		
	Bowie-Dick Test Card 134°C	Steam	6005500589		
	AdvaTec Bowie-Dick Test Pack, Getinge Sterilizers	Steam	504225100		
	Bowie-Dick Test Sheet 134°C	Steam	6005500590		
	Getinge Check Bowie-Dick Mini-Pack, Sub-trans	Steam	6001155600		
Load R	Load Release				
Helix Te	sts				
	Helix Test 3.5	Steam	504052700		
	Helix Test 4	Steam	504052800		
	Helix Test 5.3	Steam	504052900		
	Helix Test 7	Steam	504053000		
	Helix Test Formaldehyde	Formaldehyde	504053100		
	Getinge Assured Batch Monitoring System PCD Device	Steam	6005500575		
	Batch Monitoring System Helix Test 3.5 (Refill Kit) Batch Monitoring System Helix Test 4 (Refill Kit) Batch Monitoring System Helix Test 5.3 (Refill Kit) Batch Monitoring System Helix Test 7 (Refill Kit)	Steam	6005500037 6005500038 6005500039 6005500040		

Label Color	Product Name	Use	Order No.		
Machir	e Release				
Bowie-D	Bowie-Dick Tests				
	Getinge Assured Bowie-Dick Test Pack 134°C, Getinge Sterilizers	Steam	504052100		
	Getinge Check Bowie-Dick Test Pack 134°C, Sub-trans cycles	Steam	6001154901		
	Bowie-Dick Test Pack 121°C	Steam	504052200		
	Bowie-Dick Test Card TT (Table Top Sterilizers)	Steam	6005500588		
	Bowie-Dick Test Card 134°C	Steam	6005500589		
	AdvaTec Bowie-Dick Test Pack, Getinge Sterilizers	Steam	504225100		
	Bowie-Dick Test Sheet 134°C	Steam	6005500590		
	Getinge Check Bowie-Dick Mini-Pack, Sub-trans	Steam	6001155600		
Load R	elease				
Helix Te	sts				
	Helix Test 3.5	Steam	504052700		
	Helix Test 4	Steam	504052800		
	Helix Test 5.3	Steam	504052900		
	Helix Test 7	Steam	504053000		
	Helix Test Formaldehyde	Formaldehyde	504053100		
	Getinge Assured Batch Monitoring System PCD Device	Steam	6005500575		
	Batch Monitoring System Helix Test 3.5 (Refill Kit) Batch Monitoring System Helix Test 4 (Refill Kit) Batch Monitoring System Helix Test 5.3 (Refill Kit) Batch Monitoring System Helix Test 7 (Refill Kit)	Steam	6005500037 6005500038 6005500039 6005500040		



Label Color	Product Name	Use	Order No.
	al Indicators		
	Superfast 20 Biological Indicator	Steam	6005500506
	Superfast 20 Biological Indicator	VH2O2	6005500507
	Express Incubator	20 minutes	6005500511
	Self-Contained Biological Indicator Self-Contained Biological Indicator Self-Contained Biological Indicator	Steam EO VH2O2	504053900 504054000 6005500025
	Smart-Read Biological Indicator	Steam	504054100
	Smart-Read Biological Test Pack Self-Contained Biological Test Pack	Steam	504054500 504054600
	Smart-Well Incubator with Printer	10 hrs	504054400
	Multi Incubator	24 hrs	504054700
Pack Re	elease		
Таре			
	Green Tape 18 mm Green Tape 24 mm	Steam	6001154902 6001154903
	Tape 19mm	VH2O2	6005500578
Record L	abels		
	Record Label Steam Record Label EO Record Label VHP	Steam EO VH2O2	6005500408 6005500409 6005500410
	Record Label Gun	-	6005500411
Type 4 Indicators			
	Multicritical Process Variable Indicator Multicritical Process Variable Indicator Multicritical Process Variable Indicator L Multicritical Process Variable Indicator Multicritical Process Variable Indicator Multicritical Process Variable Indicator	EO Steam Steam Formaldehyde Dry Heat VH2O2	504051600 504051700 504051800 504051900 504054800 6005500559



Label Color	Product Name	Use	Order No.	
Type 5 l	ndicators			
	Integrating Indicator	Steam	6005500594	
	MI Steam Migrating Integrator Strip	Steam	6005500510	
Emulati	ng Indicators - Non adhesive			
	Emulating Indicator 4 Emulating Indicator 5.3 Emulating Indicator 7 Emulating Indicator 18	Steam	504051000 504050800 504050900 504051400	
Emulati	ng Indicators - Adhesive			
	Emulating Indicator 3.5 -A Emulating Indicator 4 - A Emulating Indicator 5.3 -A Emulating Indicator 7 -A	Steam	504051100 504052600 504051200 504051300	
Miscella	Miscellaneous			
	VH2O2 Indicator	VH2O2	504052000	



This information is intended for an international audience outside the US.

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