

VERISURE™ Wash & Ultrasonic Test

PRODUCT # 73600 with holders 73601 & 73602

The VERISURE™ Wash & Ultrasonic Test is designed to verify the effectiveness of cleaning processes in instrument washers and ultrasonic cleaners. The indicator's colored test soil dissolves during the cleaning cycle, providing clear visual confirmation that washing parameters have been met. Its single-use design ensures consistent performance while eliminating the risk of cross-contamination.



VERISURE™ Ultrasonic Cavitation Test

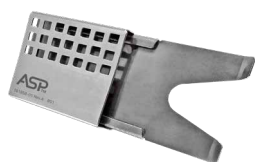
PRODUCT # 73620 with holder 73621

The VERISURE™ Ultrasonic Cavitation Test is designed to detect cavitation energy within ultrasonic cleaning washers. The indicator consists of a reactive solution and zirconia cylinders that change color from blue to yellow (via green) when sufficient cavitation energy is present, providing a clear visual confirmation of proper cleaning. Its multi-purpose design allows for periodic qualification testing during initial setup and routine verification at regular intervals.



TECHNICAL SPECIFICATIONS	
PRODUCT # 73600 VERISURE™ Wash & Ultrasonic Test	
Dimensions	70 mm x 30 mm
Shelf Life	5 years
Packaging	200 Units per bag / 2 bags per case (400 units total)
Storage Requirements	Store in a dry place, protected from light. Temperature: 10°C - 30°C Humidity: 30 - 80 %
Material	Heavy metal-free and not made with natural rubber latex
Compliance	ISO 13485:2016 / NS-EN ISO 13485:2016

PRODUCT # 73620 VERISURE™ Ultrasonic Cavitation Test	
Dimensions	31.0 mm high x 11.0 mm external diameter, 8.0 mm neck diameter. Wall thickness: 0.5 mm.
Shelf Life	18 months
Packaging	30 units per box / 1 box per case
Storage Requirements	Store in a dry place, protected from light. Temperature: 10°C - 30°C Humidity: 30 - 80%
Material	Heavy metal-free and not made with natural rubber latex
Compliance	ISO 13485:2016/NS-EN ISO 13485:2016



Holders

# 73601 VERISURE™ Wash Test Holder		# 73602 VERISURE™ Ultrasonic Test Holder		# 73621 VERISURE™ Ultrasonic Cavitation Test Holder	
Dimensions	Base: 32 x 72.5mm long, pin at the back side. Basket: 32 x 37mm long, 0.5mm thick.	Base: 32 x 72.5 mm long, pin at the back side.		26 x 31.5 mm long.	
Maximum use	500 cycles	500 cycles		500 cycles	
Packaging	1 unit/bag; 5 bags/case (5 units total)	1 unit/bag; 5 bags/case (5 units total)		10 units/box; 5 boxes/case (50 units total)	
Type of Washer	Washer-Disinfectors	Ultrasonic Washers		Ultrasonic Washers	

RESULT INTERPRETATION GUIDE

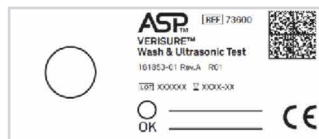
VERISURE™ Wash & Ultrasonic Test

PRODUCT # 73600

UNPROCESSED

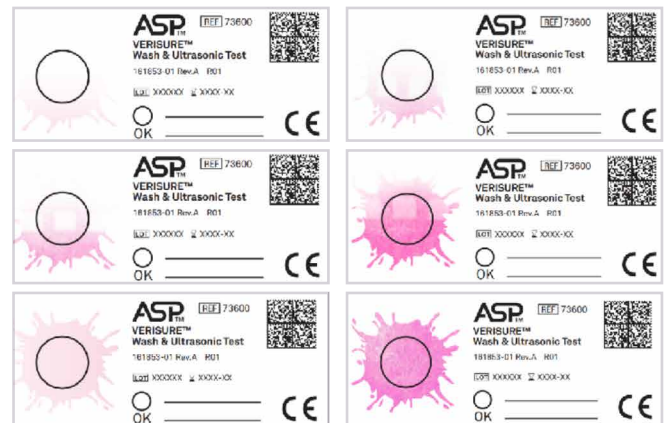


PROCESSED AND CORRECT



Pink to white.

PROCESSED AND INCORRECT (FAILURE)



VERISURE™ Ultrasonic Cavitation Test

PRODUCT # 73620

UNPROCESSED



PROCESSED AND CORRECT



The color change from blue to yellow indicates the presence of cavitation energy. The time taken for this color change indicates the level of energy and degree of cavitation provided by the ultrasonic cleaner in that location.

PROCESSED AND INCORRECT (FAILURE)



A slower color change indicates an area with less cavitation energy or a "weak point" in the cleaning tank, while a failure result indicates a "cold spot" or an area without sufficient cavitation energy.

NOTE: Reference colors exhibited in printed prospects as well as those displayed in our website and soft copies of other documents, do not necessarily represent the real color as shown in the actual indicators.

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