

Σ-TRANSWAB®

LIQUID COLLECTION & TRANSPORT

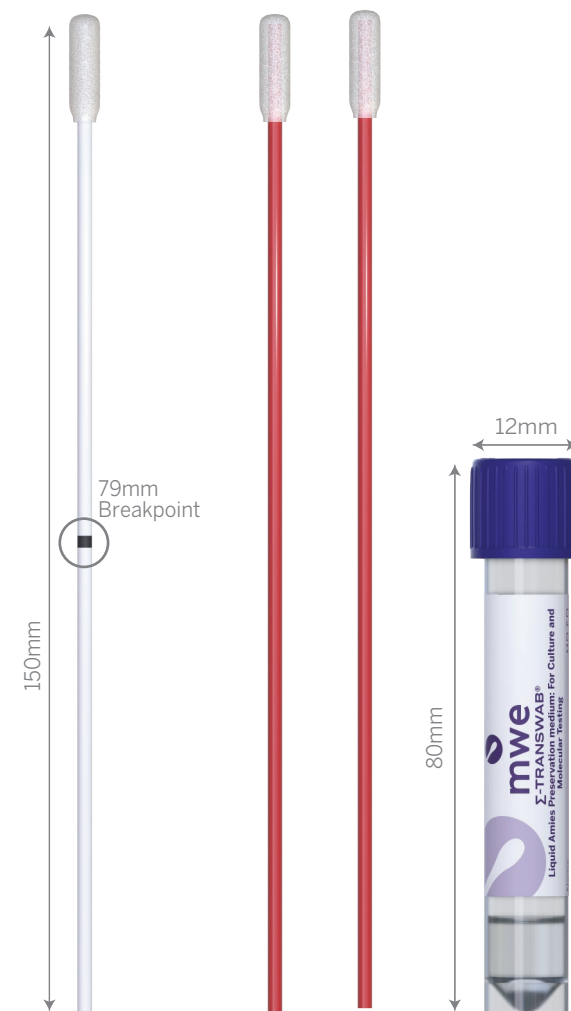
SIGMA TRANSWAB® brings the proven performance of Liquid Amies into a format designed for modern microbiology workflows. The liquid medium enables rapid uptake and efficient release of microorganisms, creating a uniform suspension ready for culture, Gram stain, or molecular analysis. Ensuring optimal recovery for consistent and reliable results across a wide range of clinical applications.

Compatible with conventional and automated processing, Σ-TRANSWAB® integrates seamlessly into evolving laboratory environments, supporting everything from routine diagnostics to advanced molecular testing. Ambient or refrigerated transport flexibility further simplifies sample handling across pathways.

Built on decades of innovation, Σ-TRANSWAB® advances the legacy of TRANSWAB®, the first gel Amies collection and transport device invented by MWE, combining trusted performance with the benefits of liquid-phase preanalytical microbiology.

Σ-TRANSWAB® is CE marked, FDA 510(k) cleared, and produced to meet large-scale demand.

-  **Liquid Amies Medium:** Promotes efficient organism uptake and release, producing a homogenous sample for immediate downstream testing
-  **Broad Workflow Compatibility:** Supports culture, molecular, and automated processing across laboratory environments
-  **Trusted Transport Performance:** Fully compliant with CLSI M40-A2 for aerobic, anaerobic, and fastidious organisms, supporting reliable downstream diagnostics.
-  **Flexible Formats:** Available in single, double, and triple swab configurations for multi-site sampling
-  **Snap-and-Cap:** Secure, easy-to-use closure for quick handling



**STANDARD
FOAM SWAB**

**ADDITIONAL
FOAM SWABS**
For Multi-Site Sampling
(Double or Triple Site Formats)

**SMALL
VIAL**

Σ-TRANSWAB®

LIQUID COLLECTION & TRANSPORT

MOST COMMON COLLECTION SITES



SPECIMENS



METHODS



WHAT YOU NEED TO KNOW

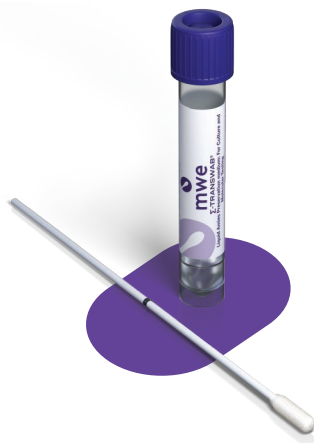


Room Temp.



Gamma Irradiated

- Full Instructions for Use available on mwe.co.uk
- Shelf Life: 24-months
- Swab Length: 150mm



	Product Code	Description	Cap	Pack Size	COMMON SPECIMENS COLLECTED					
					MRSA	C. AURIS	BACTERIA (CULTURE)	VIRUS	ENT	STD/STI
1ML	BEST SELLER MW176S	SIGMA TRANSWAB® - Standard Plastic Foam Printed Breakpoint - 12x80 Vial - 1ml Liquid Amies Medium	Blue	125	✓	✓	✓	✓		✓
	MW176PF	SIGMA TRANSWAB® - Standard Flockswab Printed Breakpoint - 12x80 Vial - 1ml Liquid Amies Medium	Blue	125	✓	✓	✓	✓		✓
	MW177S	SIGMA TRANSWAB® - ENT Minitip Foam Printed Breakpoint - 12x80 Vial - 1ml Liquid Amies Medium	Orange	125			✓	✓	✓	✓
	MW177PF	SIGMA TRANSWAB® - ENT Minitip Flockswab Printed Breakpoint - 12x80 Vial - 1ml Liquid Amies Medium	Orange	125			✓	✓	✓	✓
	MW178PF	SIGMA TRANSWAB® - Ultrafine Flexible Minitip Flockswab Printed Breakpoint - 12x80 Vial - 1ml Liquid Amies Medium	Blue	125			✓	✓	✓	✓
	M350029	SIGMA TRANSWAB® - Ultrafine Mini Tip Flockswab Printed Breakpoint- 1ml Liquid Amies Medium	Blue	140			✓	✓	✓	✓
	BEST SELLER MW167S	SIGMA TRANSWAB® - 2 Standard Plastic Foam Printed Breakpoint - 12x80 Vial - 1.5ml Amies Liquid Medium	White	125	✓	✓	✓	✓		
	MW176S3	SIGMA TRANSWAB® - 1 Standard Foam + 1 ENT Foam - 12x80 Vial - 1.5ml Liquid Amies Medium	White	125	✓	✓	✓	✓		
	MW176SE2	SIGMA TRANSWAB® - 1 Standard Plastic Foam Printed Breakpoint + 2 Red Plastic Foam - 12x80 Vial - 1.5ml Liquid Amies Medium	Blue	125			✓	✓	✓	✓
2ML	BEST SELLER MW176S2ML	SIGMA TRANSWAB® - Standard Plastic Foam Printed Breakpoint - 12x80 Tube - 2ml Liquid Amies Medium	Blue	125	✓	✓	✓	✓		✓
	MW177S2ML	SIGMA TRANSWAB® - ENT Minitip Foam Printed Breakpoint - 12x80 Vial - 2ml Liquid Amies Medium	Orange	125			✓	✓	✓	✓
3ML	MW176S3ML	SIGMA TRANSWAB® - Standard Plastic Foam Printed Breakpoint - 12x80 Vial - 3ml Liquid Amies	Blue	125	✓	✓	✓	✓		
TUBE ONLY	MW176M	SIGMA TRANSTUBE® - 12x80 Vial - 1ml Liquid Amies Medium	Blue	50	✓	✓	✓	✓	✓	✓
	MW176T3	SIGMA TRANSTUBE® - 12x80 Vial - 3ml Liquid Amies Medium	Blue	200	✓	✓	✓	✓	✓	✓



We ensure every sample is collected and transported in optimal condition, delivering results that advance care, discovery, and progress.

HAVE YOU THOUGHT ABOUT:

U-SWAB™ MRSA is designed for convenient, reliable at-home MRSA sampling, supporting patient-led collection while maintaining sample integrity for downstream testing. Available in selected countries. Get in touch for more details.

mwe.co.uk

info@mwe.co.uk

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