





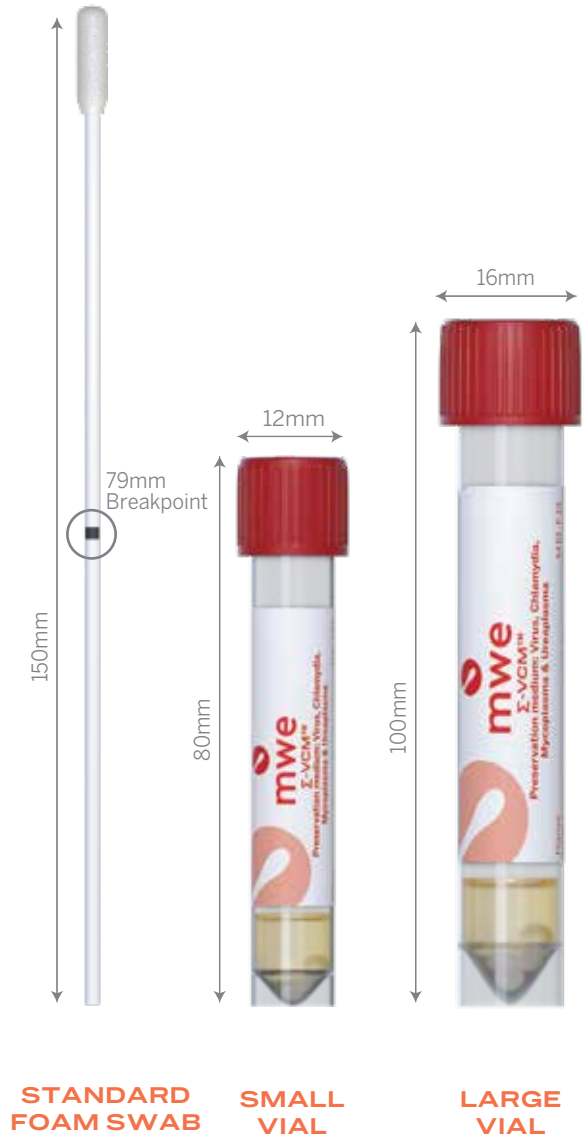
**SIGMA VCM™** is a universal transport medium engineered for the reliable collection and preservation of sexually transmitted and urogenital specimens. Its optimised formulation supports the survival and recovery of a broad range of organisms, including viruses, chlamydia, mycoplasma, ureaplasma, and fastidious bacteria such as *Neisseria gonorrhoeae*.

A carefully balanced antimicrobial cocktail suppresses contaminating bacteria and fungi, protecting sample integrity and reducing invalid or repeat testing. Compatible with both culture and molecular workflows, Σ-VCM™ simplifies laboratory processes while maintaining high-performance recovery.

Designed as a single-medium solution, it eliminates the need for multiple collection systems. The result is improved patient comfort, streamlining sampling, and reducing overall costs.

Available with or without inert glass beads, the CE marked Σ-VCM™ system supports effective sample homogenisation where required, while offering flexibility for molecular-first workflows.

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**Universal Transport Medium:** Designed to preserve a broad spectrum of STI and urogenital organisms in a single system
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**Built-in Antimicrobial Protection:** Controls contamination, improving sample integrity and reducing repeats
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**Workflow Compatible:** Suitable for culture and molecular diagnostics, supporting flexible laboratory processes
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**Proven Performance:** CLSI M40 compliant for viral and *Neisseria gonorrhoeae* recovery, with validated performance for chlamydia and mycoplasma
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**Flexible Format Options:** Available with or without glass beads, in a compact snap-cap vial with ambient stability





## WHAT YOU NEED TO KNOW



- Full Instructions for Use available on [mwe.co.uk](http://mwe.co.uk)
- Shelf Life: 12-months
- Swab Length: 150mm

Product Code	Description	Pack Size
MW951T	SIGMA VCM™ - 12x80 Vial - 1ml VCM™ Universal Medium	50
MW916T	SIGMA VCM™ - 12x80 Vial - 3ml VCM™ Universal Medium	50
MW926T	SIGMA VCM™ - 16x100 Vial - 3ml VCM™ Universal Medium	50



Product Code	Description	Pack Size
MW910S	SIGMA VCM™ - Standard Plastic Foam Printed Breakpoint - 12x80 Vial - 1ml VCM™ Universal Medium	125 <b>BEST SELLER</b>
MW911S	SIGMA VCM™ - ENT Foam Swab Breakpoint - 12x80 Vial - 1ml VCM™ Universal Medium	125
<b>1ML</b> MW912S	SIGMA VCM™ - Standard + ENT Foam - 12x80 Vial - 1ml VCM™ Universal Medium	125 <b>BEST SELLER</b>
M350101	SIGMA VCM™ - Standard Plastic Flock Swab Printed Breakpoint - 12x80 Vial - 1ml VCM™ Universal Medium	125
M350102	SIGMA VCM™ - ENT Flock Swab Breakpoint - 12x80 Vial - 1ml VCM™ Universal Medium	125
MW910PF2ML	SIGMA VCM™ - Standard Flockswab Printed Breakpoint - 12x80 Vial - 2ml VCM™ Universal Medium	125 <b>BEST SELLER</b>
MW911PF2ML	SIGMA VCM™ - ENT Minitip Flockswab Printed Breakpoint - 12x80 Vial - 2ml VCM™ Universal Medium	125
<b>2ML</b> MW913PF2ML	SIGMA VCM™ - Ultrafine Flexible Minitip Flockswab Printed Breakpoint - 12x80 Vial - 2ml VCM™ Universal Medium	125
MW914PF2ML	SIGMA VCM™ - Standard + ENT Minitip Flockswab Printed Breakpoint - 12x80 Vial - 2ml VCM™ Universal Medium	125
M400022	SIGMA VCM™ - Standard Flockswab Breakpoint + Rayon Breakpoint- 16x100 Vial - 2ml VCM™ Universal Medium	125
MW910S3ML	SIGMA VCM™ - Standard Plastic Foam Swab Printed Breakpoint - 12x80 Vial - 3ml VCM™ Universal Medium	125
MW911PF3ML	SIGMA VCM™ - ENT Minitip Flockswab Printed Breakpoint -12 x 80 Vial - 3ml VCM™ Universal Medium	125
<b>3ML</b> M350103	SIGMA VCM™ - Standard Plastic Flock Swab Printed Breakpoint - 12x80 Vial - 3ml VCM™ Universal Medium	125
MW918S	SIGMA VCM™ - Standard Plastic Foam Swab Printed Breakpoint - 16x100 Vial - 3ml VCM™ Universal Medium	125
MW919S	SIGMA VCM™ - ENT MinitipFoam Printed Breakpoint - 16x100 Vial - 3ml VCM™ Universal Medium	125
MW920S	SIGMA VCM™ - Standard Plastic + ENT Minitip Foam Printed Breakpoint - 16x100 Vial - 3ml VCM™ Universal Medium	125
MW921S	SIGMA VCM™ - 2 Standard Plastic Foam Printed Breakpoint - 16x100 Vial - 3ml VCM™ Universal Medium	125
M400010	SIGMA VCM™ - Standard Plastic Flockswab Printed Breakpoint - 16x100 Vial - 3ml VCM™ Universal Medium	125

### HAVE YOU THOUGHT ABOUT:

Expanding your sampling beyond STI workflows? SIGMA TRANSWAB® offers a broad-spectrum transport solution for a wide range of clinical specimens, providing reliable collection and preservation across diverse microbiology applications.