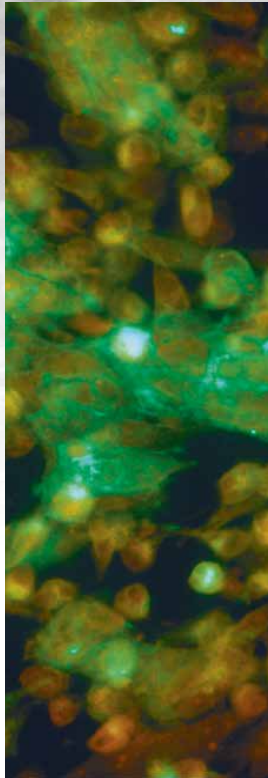




UNIVERSAL TRANSPORT MEDIUM

For collection, transport, maintenance and long-term freeze storage of Virus, Chlamydia, Mycoplasma and Ureaplasma

COLLECTION | TRANSPORT | PRESERVATION



> UTM™ ADVANTAGE

- ROOM TEMPERATURE STABLE
- RAPID RELEASE AND DISPERSION of patient sample material and virus particles during vortexing due to three glass beads in each tube.
- UNIQUE MEDIA FORMULATION includes antibiotics to inhibit bacteria and fungal flora in patient samples.
- SAFE, SHATTERPROOF, STAND UP tubes with distinctive internal conical shape enabling centrifugation of samples.
- SAFE AND RELIABLE MOLDED SWAB SHAFT BREAKPOINT
- COST EFFICIENT large 3mL media fill volume allows for multiple tests on the same specimen.



UTM™ UTM™ ORDERING INFORMATION

Cat. no.	Tube Size	Swab Type	Product Description	Unit of Measure (UOM)
302CHL	16x100mm	Polyester	Conical tube with glass beads, filled with 3mL UTM™ medium packaged with 2 regular size swab tips with plastic applicator and polyester tip	50 kits per shelf pack 6 x 50 kits per box (Case of 300)



Cat. no.	Tube Size	Product Description	Unit of Measure (UOM)
330CHL	16x100mm	Conical tube with glass beads, filled with 3mL UTM™ medium, without swabs	50 tubes per shelf pack 6 x 50 tubes per box (Case of 300)



FM 572526

Hardy Diagnostics has a Quality Management System that is certified to ISO 13485 and is a FDA licensed medical device manufacturer.



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