

Flu Season is Almost Here: Are You Prepared?

PREVENT UNNECESSARY DELAYS AND COSTS BY STOCKING PURITAN
UNITRANZ-RT™ TRANSPORT SYSTEMS FOR FLU SEASON.

ALL PURITAN BRAND PRODUCTS ARE MADE IN THE USA, GIVING YOU
MORE RELIABLE AVAILABILITY!

ImTec
DIAGNOSTICS NV



PURITAN UNITRANZ-RT™ & FLOCKED SWABS:

Safe, effective, and easy to use, Puritan's UniTranz-RT™ transport systems are versatile in culturing virus, chlamydia, mycoplasma, and ureaplasma samples.

- *Medium remains stable when stored at room temperature*
- *Maintains organism viability at room temperature*
- *Self-centering, leak-proof cap*
- *Fully compatible with automation systems, EIA, PCR, DFA and molecular assays*
- *Easy swab removal & disposal*
- *Various swab-handle breakpoints*
- *Available in 1ml & 3ml volumes*



Find out about pricing and availability by contacting our sales representatives today:

+1 207-876-3311



MADE IN THE USA



PURITAN UNITRANZ-RT™ TRANSPORT SYSTEM (3ML FILL & ONE ELONGATED FLOCKED SWAB) >>



Puritan's UniTranz-RT™, a universal transport medium system, was formerly known as "UTM-RT." To better reflect the quality of our distinct products, Puritan has renamed this product line as UniTranz-RT™. Puritan's UniTranz-RT™ product line has not changed and new validation is not necessary.



PurFlock Ultra® Swabs Mean Better Absorption and Elution



Puritan's UniTranz-RT™ transport systems for flu testing utilize proprietary PurFlock Ultra® swabs. Flocked swabs are recommended by the American Society for Microbiology and are suitable for RIDT and viral cell culture.



PURFLOCK ULTRA® SWABS:

- High-performing swab tip provides superior specimen collection through the use of proprietary multi-length fibers
- Multi-length fibers provide quick absorption and rapid elution of sample
- Excellent alternative to nasopharyngeal aspirates & washes

All packaging of products on this document are available in units of 6x50 (6 boxes of 50 each = 300 per case).

PURITAN UNITRANZ-RT™ TRANSPORT SYSTEM WITH UNIVERSAL TRANSPORT MEDIUM

Product	Vial Length	Medium Volume
UT - 100	12 x 80 mm	1ml
UT - 300	16 x 100 mm	3ml

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ORDERING INFORMATION:

PURITAN UNITRANZ-RT™ TRANSPORT SYSTEM WITH PATENTED PURFLOCK ULTRA® SWABS AND UNIVERSAL TRANSPORT MEDIUM

Product	Vial Length	Medium Volume	Swab Type (Sterile)	Breakpoint
UT - 106	12 x 80 mm	1ml	1 large PurFlock Ultra®	80 mm
UT - 116	12 x 80 mm	1ml	1 mini-tip PurFlock Ultra®	80 mm
UT - 117	12 x 80 mm	1ml	1 ultrafine PurFlock Ultra®	100 mm
UT - 306	16 x 100 mm	3ml	1 elongated PurFlock Ultra®	100 mm
UT - 316	16 x 100 mm	3ml	1 mini-tip PurFlock Ultra®	100 mm
UT - 317	16 x 100 mm	3ml	1 ultrafine PurFlock Ultra®	100 mm
UT - 367	16 x 100 mm	3ml	1 ultrafine PurFlock Ultra®, 1 elongated PurFlock Ultra®	100 mm

PURITAN UNITRANZ-RT™ TRANSPORT SYSTEM WITH SPUN POLYESTER SWABS AND UNIVERSAL TRANSPORT MEDIUM

Product	Vial Length	Medium Volume	Swab Type (Sterile)	Breakpoint
UT - 302	16 x 100 mm	3ml	1 regular polyester, 1 mini-tip polyester	100 mm
UT - 361	16 x 100 mm	3ml	1 regular polyester	100 mm
UT - 362	16 x 100 mm	3ml	2 regular polyester	100 mm
UT - 366	16 x 100 mm	3ml	1 regular polyester, 1 mini-tip polyester	100 mm

