Universal Transport Medium (UTM-RT®)

With new tube format & formal molecular claim

Copan Universal Transport Medium (UTM-RT®) System is intended for the collection and transport of clinical specimen containing viruses, chlamydiae, mycoplasma or ureaplasma from the collection site to the testing laboratory. UTM-RT® can be processed using standard clinical laboratory operating procedures for viral, chlamydial, mycoplasma and ureaplasma culture. UTM-RT® is intended for the stabilization and transportation of an unprocessed upper respiratory clinical specimen suspected of containing respiratory viruses' nucleic acids. UTM-RT® is intended for use with compatible molecular assays.

A new format of the well-known UTM-RT[®] is available. This new product configuration allowed the **direct loading** on Roche cobas[®] 5800/6800/8800 systems, **supporting the fully validated workflow**. In addition, this UTM-RT[®] include a formal claim for its use for the molecular detection of upper respiratory pathogens.



Features of the new format:

- Same UTM-RT[®] medium of current formats from Copan no need to medium change management from actual Copan UTM-RT[®] formats
- 3 ml volume / no glass beads
- Formal molecular claim: UTM-RT[®] is intended for use with compatible molecular assays.
- CE-IVDR & FDA Cleared
- Suitable for direct loading on the Roche cobas[®] 5800/6800/8800 platforms
- Designed for Roche cobas 5800/6800/8800, but even compatible and validated with all molecular platforms

Need more info?

Visit our web-site: *https://www.copangroup.com/* or contact us at: *info@copangroup.com.*



	Cat N.	Description	Pack size	Sample*
	3U090N	15.5x95 mm round bottom tube filled with 3ml UTM® medium - no beads - shelf life: 18 months	300 pieces (6 boxes of 50 pieces)	N/A
_	3U091N01	15.5x95 mm round bottom tube filled with 3ml UTM [®] medium - no beads + Regular FLOQSwabs [®] - shelf life: 18 months	300 pieces (6 boxes of 50 pieces)	Regular shape. Possible selection of collection sites: Nose, oropharynx, skin, vagina, rectum
_	3U092N01	15.5x95 mm round bottom tube filled with 3ml UTM® medium - no beads + Progressive minitip FLOQSwabs® - shelf life: 18 months	300 pieces (6 boxes of 50 pieces)	Progressive minitip shape. Possible selection of collection sites: Nasopharingx, eye, hear

Product code available in US:

Cat N.	Description	Pack size	Sample*
3C098N	15.5x95 mm round bottom tube filled with 3ml UTM® medium - no beads - shelf life: 18 months	300 pieces (6 boxes of 50 pieces)	N/A
3C099N01	15.5x95 mm round bottom tube filled with 3ml UTM® medium - no beads + Regular FLOQSwabs® - shelf life: 18 months	300 pieces (6 boxes of 50 pieces)	Regular shape. Possible selection of collection sites: Nose, oropharynx, skin, vagina, rectum
3C100N01	15.5x95 mm round bottom tube filled with 3ml UTM® medium - no beads + Progressive minitip FLOQSwabs® - shelf life: 18 months	300 pieces (6 boxes of 50 pieces)	Progressive minitip shape. Possible selection of collection sites: Nasopharingx, eye, hear

*Suggested table. Please refer to your GLP procedures to choose the most appropriate device for the specific sampling site



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