

VIRCELL TRANSPORT MEDIUM

Improve the quality
of samples with a
versatile medium

Transport Medium for the collection and preservation of Viruses, Chlamydia and Mycoplasma

- Versatile medium, valid for different types of samples, microorganisms and diagnostic methods.
- Successfully used for molecular based assays.
- Avoids the drying up of the sample.
- Improves microorganisms viability between collection and laboratory testing.
- Decreases bacterial overgrowth in contaminated samples.
- Room temperature viability.
- Customized solution, available in different formats with different collection devices.
- Easy and safe to use, reduces the risk of contamination.

Transport medium for paediatric use

NEW

With sterile mini tip
flocked swab



Transport Medium Ref. TM018

Transport Medium for saliva samples

NEW

Helpful for COVID-19
screening programmes



Transport Medium-2 Ref. TM015

VIRCELL TRANSPORT MEDIUM

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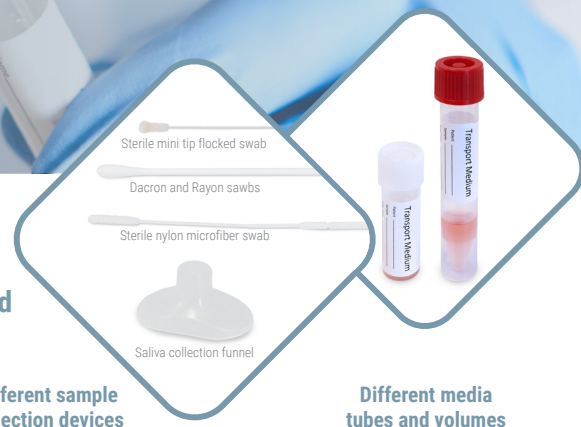
The success of virus diagnosis depends largely on the quality of the specimen and the conditions under which the specimen is transported and stored before being processed in the laboratory.

Vircell Transport Medium is intended for the collection and transport of clinical specimens containing viruses, chlamydia and mycoplasma from the collection site to the testing laboratory.

Customized solution

Different sample collection devices

Different media tubes and volumes



TRANSPORT MEDIUM

Pharyngeal and nasopharyngeal samples, among others

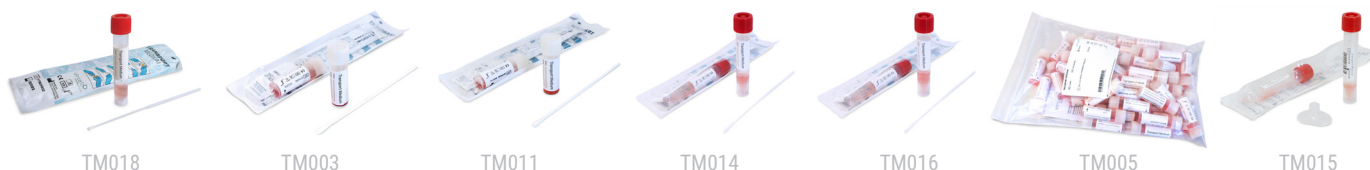
- Versatile medium, valid for different types of samples, microorganisms and diagnostic methods.
- Successfully used for molecular based assays.
- Customized solution, available in different formats.
- Easy and safe to use, reduces the risk of contamination.
- Composition: Hank's BSS containing HEPES, gelatine, BSA, saccharose and compatible antibiotics.

TRANSPORT MEDIUM-2

NEW

Saliva samples

- Exclusively dedicated to molecular assays. Product validated for the conservation of saliva samples containing SARS-CoV-2 and InflA.
- Useful for COVID-19 population screening programmes. Allows the patient to take their own sample, relieving healthcare personnel.
- Unique barcode label for individual patient identification.
- Similar sensitivity to nasopharyngeal samples in molecular assays.
- Composition: Hank's BSS containing HEPES, gelatine, BSA, saccharose, compatible antibiotics and sodium azide as preservative agent.



PRODUCT INFORMATION

Product description	Cat. No.	Tube size	Volume	Sample collection device	Pack size
TRANSPORT MEDIUM	TM018	16x100 mm tube	2 ml	1 sterile mini tip flocced swab	50 uds
TRANSPORT MEDIUM	TM014	16x100 mm tube	2 ml	1 sterile nylon microfiber swab	50 uds
TRANSPORT MEDIUM	TM016	16x100 mm tube	3 ml	1 sterile nylon microfiber swab	50 uds
TRANSPORT MEDIUM	TM020	16x100 mm tube	2 ml	2 sterile swabs (nylon microfiber and mini tip flocced)	50 uds
TRANSPORT MEDIUM	TM010	16x100 mm tube	2 ml	2 sterile swabs (nylon microfiber and Rayon)	50 uds
TRANSPORT MEDIUM	TM022	16x100 mm tube	3 ml	2 sterile swabs (nylon microfiber and Rayon)	50 uds
TRANSPORT MEDIUM	TM021	16x100 mm tube	3 ml	No swab included	50 uds
TRANSPORT MEDIUM	TM003	16.5x57 mm tube	2 ml	1 sterile Dacron swab	50 uds
TRANSPORT MEDIUM	TM006	16.5x57 mm tube	2 ml	2 sterile Dacron swabs	50 uds
TRANSPORT MEDIUM	TM012	16.5x57 mm tube	2 ml	1 sterile nylon microfiber swab	50 uds
TRANSPORT MEDIUM	TM008	16.5x57 mm tube	3 ml	1 sterile nylon microfiber swab	50 uds
TRANSPORT MEDIUM	TM011	16.5x57 mm tube	2 ml	1 sterile Rayon swab	50 uds
TRANSPORT MEDIUM	TM001	16.5x57 mm tube	2 ml	2 sterile Rayon swabs	50 uds
TRANSPORT MEDIUM	TM005	16.5x57 mm tube	2 ml	No swab included	50 uds
TRANSPORT MEDIUM	TM002	16.5x57 mm tube	3 ml	No swab included	50 uds
TRANSPORT MEDIUM	TM004	53x108 mm bottle	100 ml	No swab included	1 ud
TRANSPORT MEDIUM-2	TM015	16x100 mm tube	1 ml	1 saliva collection device	50 uds