

thermo**scientific**

Thermo Scientific Specimen Collection and Transport Solutions - US



ThermoFisher
SCIENTIFIC

Effortlessly collect specimens and maintain sample integrity with Thermo Scientific™ Specimen Collection and Transport Solutions. Available in a wide range of formulations, our products enable simple and safe collection and transport of all specimen types. The majority of our products are designed for automation — further simplifying your workflow and eliminating the need for multiple suppliers.

Our comprehensive solutions are paired with best-in-class technical support and unmatched microbiology expertise — ensuring your lab is efficient, responsive and competitive.



Contents



Viral collection and transport 4

Bacterial collection and transport 17

Urine collection and transport 26

Fecal collection and transport 28

Parasitology collection and transport 38

General collection and transport 41

Viral collection and transport

Safely collecting and preserving the integrity of a specimen and selecting the right transport medium is an integral part of laboratory workflows. Our comprehensive range of viral collection and transport solutions include: viral transport media (VTM), swabs, inactivation media and offer unique benefits depending on the intended use and workflow, to help address dynamic market requirements.

Product range

Thermo Scientific™ MicroTest™ Viral Transport Media

Longhorn PrimeStore® MTM

Thermo Scientific™ SpeciMAX™ Dx Stabilized Saliva Collection Kit

Swabs



Broad flexible product range



Quality you can rely on



Innovation in transport media



Unmatched manufacturing capabilities




MicroTest™ M4RT™ Viral Transport Media

MicroTest M4RT is a liquid medium recommended for the transport of clinical specimens to the laboratory for microbiological procedures for viral and chlamydial agents.



Available in multiple tube size formats, M4RT viral transport media is available with a 3 mL fill volume with beads (unless otherwise noted in product description) or a 1 mL fill volume without beads, and offered in a variety of kit configurations with individually wrapped swabs.

M4RT medium consists of modified Hank's balanced salt solution supplemented with bovine serum albumin, gelatin, sucrose, and glutamic acid. The pH is buffered with HEPES buffer. Phenol red is used to indicate pH. Gentamicin and amphotericin B are incorporated in the medium to inhibit growth of competing bacteria and yeast. The medium is isotonic and non-toxic to mammalian host cells enabling it to be used in shell vial procedures. Cryoprotectants are added to ensure organism viability during freeze-thaw.




MicroTest M4RT Tube Media

Product	Specification	Pack size	Product code
	M4RT Viral Transport Media Tube 3 mL; 15 x 120 mm	72 tubes/pk	R12505
	M4RT Viral Transport Media Tube 3 mL; 13 x 80 mm	72 tubes/pk	R12587
	M4RT Viral Transport Media Tube 3 mL; 15 x 100 mm; no beads	72 tubes/pk	R12700

MicroTest M4RT Kits

Product	Specification	Pack size	Product code
 M4RT Traditional Swab Kit	3 mL; 15 x 120 mm Includes two polyester minitip swabs	100 kits/pk	R12552
 M4RT Traditional Flocked Swab Kit	3 mL; 15 x 120 mm Includes two polyester minitip swabs	100 kits/pk	R12565
 M4RT MicroTip Flocked Swab Kit	3 mL; 15 x 120 mm Includes one minitip flocked swab	100 kits/pk	R12566
 M4RT Universal Flocked Swab Kit	3 mL; 15 x 120 mm Includes one minitip flocked swab and one regular tip flocked swab	100 kits/pk	R12567

MicroTest M4RT Kits


Product	Specification	Pack size	Product code
 M4RT Universal Plus Swab Kit	3 mL; 15 x 120 mm Includes two polyester minitip swabs and two polyester regular tip swabs	100 kits/pk	R12576
 M4RT Universal Swab Kit	3 mL; 15 x 120 mm Includes two polyester minitip swabs	100 kits/pk	R12578
 M4RT Flocked Swab Kit	3 mL; 13 x 80 mm Includes disposable sampling swab	100 kits/pk	R12588

MicroTest™ M5™ Viral Transport Media

MicroTest M5 is a liquid medium recommended for the transport of clinical specimens to the laboratory for microbiological procedures for viruses, chlamydiae, and mycoplasmas, which include *Mycoplasma* and *Ureaplasma* species.

MicroTest M5 Viral Transport Media is available with a 3 mL fill volume with beads (unless otherwise noted in product description) and offered in a variety of kit configurations with individually wrapped swabs.

M5 contains vancomycin, amphotericin B, colistin, and protein stabilizers For the transport of viruses, chlamydiae, ureaplasmas, and mycoplasmas. Store at 2° to 8°C.

MicroTest M5 Tube Media				
Product		Specification	Pack size	Product code
	M5	3 mL; 15 x 120 mm	72 tubes/pk	R12515

MicroTest M5 Kits

Product	Specification	Pack size	Product code
 M5 Universal Swab Kit	3 mL; 15 x 120 mm Includes two polyester minitip swabs	100 kits/pk	R12580
 M5 Traditional Swab Kit	3 mL; 15 x 120 mm Includes two regular tip polyester swabs	100 kits/pk	R12555




MicroTest™ M6™ Viral Transport Media



MicroTest M6 is a liquid medium recommended for the transport of clinical specimens to the laboratory for microbiological procedures for viruses, chlamydiae, and mycoplasmas, which include *Mycoplasma* and *Ureaplasma* species.

Available in multiple tube size formats, M6 viral transport media is available in a 1.5 mL or 3 mL fill volume with beads (unless otherwise noted in product description) and offered in a variety of kit configurations with individually wrapped swabs.

M6 contains gelatin, vancomycin, amphotericin B, colistin For the transport of viruses, chlamydiae, ureaplasmas, and mycoplasmas. Store at 2°C to 30°C.

MicroTest M6				
Product		Specification	Pack size	Product code
	M6	1.5 mL; 15 x 120 mm	72 tubes/ pk	R12530
		3 mL; 15 x 120 mm	72 tubes/ pk	R12533

MicroTest M6 Kits

Product	Specification	Pack size	Product code
 M6 Microtip Flocked Swab Kit	1.5 mL; 15 x 120 mm Includes one flocked minitip swab	100 kits/ pk	R12561
	3 mL; 15 x 120 mm Includes one flocked minitip swab	100 kits/ pk	R12569
 M6 Traditional Flocked Swab Kit	1.5 mL; 15 x 120 mm Includes one regular tip flocked swab	100 kits/ pk	R12560
	3 mL; 15 x 120 mm Includes one regular tip flocked swab	100 kits/ pk	R12568
 M6 Universal Kit Flocked Swab	1.5 mL; 15 x 120 mm Includes one regular tip flocked swab, one flocked minitip swab	100 kits/ pk	R12562
	3 mL; 15 x 120 mm Includes one regular tip flocked swab, one flocked minitip swab	100 kits/ pk	R12563

PrimeStore® Molecular Transport Medium

PrimeStore Molecular Transport Medium (MTM), is intended for inactivation of infectious samples and stabilization and transportation of microbial RNA and DNA.

PrimeStore MTM is intended for the stabilization, transportation, and inactivation of infectious, unprocessed nasal washes suspected of containing Influenza A virus RNA. MTM is also intended for the stabilization, transportation and inactivation of infectious unprocessed sputum samples suspected of containing *Mycobacterium tuberculosis* DNA from human samples.





MTM can be used for molecular testing and sequencing of blood, plasma, urine, respiratory samples, tissues and stool in human, animal, avian, plant and environmental forensics.*



* Source: www.lhnvd.com/product-development

Longhorn Vaccines and Diagnostics LLC is the legal manufacturer of PrimeStore MTM. PrimeStore® is a trademark of Longhorn Vaccines and Diagnostics LLC. PrimeStore MTM is distributed globally by Thermo Fisher Scientific.

Longhorn PrimeStore MTM

Product	Specification	Pack size	Product code
 PrimeStore MTM Collection Tube	1 mL	50 tubes/box	R13902
 PrimeStore MTM Collection Tube	1.5 mL	50 tubes/box	R13903
 PrimeStore MTM Collection Tube	1.5 mL	50 tubes/box	R13905
 PrimeStore MTM Collection Tube	2 mL	100 tubes/box	R13907


SpeciMAX Dx Saliva Collection Kits

The Thermo Scientific™ SpeciMAX Dx Saliva Collection Kit is intended for the collection of unprocessed saliva specimens in the presence of healthcare professionals as an aid in nucleic acid-based polymerase chain reaction (PCR) for in vitro diagnostic purposes. The individual single-use peel-pouch sterilized kit comes with an easy-to-use funnel, a saliva collection tube, and a screw cap to secure the sample after collection.







The SpeciMAX Dx automation-friendly saliva collection tube and serialized 1D barcode label (on the tube) are tolerant to heat, making integration into automatic processing workflows and virus heat inactivation possible.

Thermo Scientific SpeciMAX Saliva Collection Kits

Product	Specification	Pack size	Product code
 SpeciMAX Dx Saliva Collection Kit	Includes funnel, saliva collection tube, and cap	400 kits / box	A51022

Swabs

Thermo Fisher Scientific offers a variety of swabs for general specimen collection for use in clinical settings.

Swabs				
Product	Specification	Pack size	Product code	
 Flock Swab Nylon Traditional	100 mm breakpoint	1000/pk	R12540	
		100/pk	R12543	
 Flock Swab Nylon MicroTip	100 mm breakpoint	1000/pk	R12541	
		100/pk	R12542	
 Disposable Sampling Swab	100 mm breakpoint	100/pk	R12544	
	80 mm breakpoint	100/pk	R12680	
	75 mm length, no breakpoint	96/pk	R12681	
 Polyester Tipped Swab	No breakpoint	1000/pk	R12548	

Bacterial collection and transport

Enabling excellent recovery for a wide range of bacteria, including anaerobes, our bacterial collection and transport solutions were designed to safely protect the integrity of your bacterial cultures.

Product range

Thermo Scientific™ Remel™
BactiSwab™ Collection and
Transport System

BactiSwab Gel and BactiSwab Liquid
Collection and Transport System

COPAN ESwab™

A.C.T.™ Culture Transport System



**Clinical microbiology
expertise**



**Available in a wide range
of formulations**






**Designed for
automation**


BactiSwab Collection and Transport System

Complete, ready-to-use systems to collect and transport specimens, the BactiSwab collection devices include, rayon-tipped, plastic-shaft or aluminium swabs that are mounted in the cap of a translucent plastic tube. Inside the tube, unless otherwise noted in product description that it is 'dry', is a crushable ampule of Modified Stuarts Medium with a pledget that becomes moistened with the medium when the ampule is crushed.



BactiSwab Collection and Transport System				
Product	Specification	Pack size	Product code	
 BactiSwab Dry	Contains a single rayon tipped plastic-shaft swab	100/pk	R12015	
 BactiSwab Modified Stuarts	Contains a rayon tipped single plastic-shaft swab, with a sponge impregnated with liquid transport medium	100/pk	R12100	
 BactiSwab II Modified Stuarts	Contains two rayon tipped single plastic-shaft swabs, with a sponge impregnated with liquid transport medium	100/pk	R12200	




BactiSwab Collection and Transport System

Product	Specification	Pack size	Product code
 BactiSwab NPG	Contains a rayon mini-tip, aluminum shaft swab	100/pk	R12300




BactiSwab Gel and BactiSwab Liquid Collection and Transport System




BactiSwab Gel and BactiSwab Liquid are self-contained, ready to use specimen collection and transport systems. Each system consists of a round bottom tube containing one of the following transport media: Amies gel without charcoal (Amies Clear), Amies gel with charcoal (Amies Charcoal), Liquid Stuarts, or Liquid Amies.

BactiSwab Gel Collection and Transport System				
Product		Specification	Pack size	Product code
	Amies Clear Gel Dual Swab	Contains two plastic shaft swabs	50/pk	R723015
			500/pk	R723010
	Amies Clear Gel Single Swab	Contains a plastic shaft swab	50/pk	R723005
			500/pk	R723000
	Amies Clear Gel, Wire Shaft Swab	Contains a mini-tip, wire shaft swab	50/pk	R723025
			100/pk	R723020

BactiSwab Gel Collection and Transport System

Product	Specification	Pack size	Product code
 <p>Amies Charcoal Gel Single Swab</p>	Contains a plastic shaft swab	50/pk	R723040
		500/pk	R723045

BactiSwab Liquid Collection and Transport System

Product	Specification	Pack size	Product code
 <p>Liquid Stuarts Single Swab</p>	Rayon-tipped, plastic-shaft swabs are mounted in the cap of a translucent plastic tube with spiral chamber containing a sponge impregnated with liquid transport medium	50/pk	R723115
		500/pk	R723110
 <p>Liquid Stuarts Dual Swab</p>	Rayon-tipped, plastic-shaft swabs are mounted in the cap of a translucent plastic tube with spiral chamber containing a sponge impregnated with liquid transport medium	50/pk	R723125
		500/pk	R723120
 <p>Liquid Stuarts Wire Shaft Swab</p>	Contains a rayon-tipped, aluminum shaft swab	50/pk	R723135
		100/pk	R723130

BactiSwab Liquid Collection and Transport System

Product

Liquid Amies
Dual Swab



Specification

Contains two rayon-tipped, plastic shaft swabs

Pack size

50/pk




Product code

R723095






A.C.T. I and II Culture Transport System

A.C.T. I and A.C.T. II is a sterile system recommended for use in qualitative procedures for the collection of clinical specimens and transport to the laboratory for microbiological culture of anaerobic, facultative and aerobic organisms. A.C.T. II is intended for use in clean environments and consists of one tube of transport medium and rayon-tipped swab(s).

A.C.T Culture Transport System				
Product		Specification	Pack size	Product code
	A.C.T. I Transport	16x125 mm tube. For use with swab or fluid samples	20/pk	R12401
	A.C.T. II Transport	16x125 mm tube. Contains a single rayon tipped plastic-shaft swab	10/pk	R12402
	A.C.T. II Dual Transport	16x125 mm tube. Contains two rayon tipped single plastic-shaft swabs	10/pk	R124022

COPAN ESwab®

ESwab is a collection and transport system which is FDA cleared for aerobic, anaerobic and fastidious bacteria, maintaining viability for up to 48 hours at room or refrigerator temperature. ESwab combines a COPAN flocked swab with 1 mL of Liquid Amies in a plastic, screw cap tube.

ESwab System				
Product		Specification	Pack size	Product code
	ESwab Regular	Regular size Nylon® flocked swab with 80 mm breakpoint packaged with 1 mL liquid Amies, with white capture cap	50 kits/pk	R723480
			500 kits/case	R7234805
	ESwab Regular	Double wrapped flocked collection kit, with pink cap	50 kits/pk	R723491
	ESwab Minitip	Minitip size Nylon® flocked swab with 80 mm breakpoint packaged with 1 mL liquid amies medium, with green non-capture cap	50 kits/pk	R723481
			500 kits/pk	R723503

ESwab System

Product



ESwab Minitip

Specification

Minitip size Nylon® flocked swab with 100 mm breakpoint packaged with 1 mL liquid amies medium, with blue non-capture cap

Pack size

50 kits/pk

Product code

R723482



Urine collection and transport

A high-quality sample supports accurate diagnostics. Reliably collect patient urine specimens and transport them to the laboratory for processing with ease using Thermo Scientific™ urine collection and transport solutions. Choose from a variety of collection containers and devices to help preserve sample quality and support right-first-time results.

Product range

Thermo Scientific™ Remel™ Urine Specimen Containers



**Supporting reliable
'right-first-time' results**



**Urine collection
made easy**




**Innovative
devices**



**Supporting a full
Thermo Fisher urines workflow**

Urine Specimen Container

A great choice for general urine sample collection, Thermo Scientific Remel Urine Specimen Container is an empty sterile container with patient information label. Leakproof lid and sterile cup for general urine sample collection.

Urine Specimen Container				
Product		Specification	Pack size	Product code
	Urine Specimen Container	Specimen container is an empty sterile container with patient information label; 90 mL	300/pk	R554400

Fecal collection and transport

Ensure convenient and safe transport of fecal specimens with the broad range of Thermo Scientific fecal transport solutions—available in convenient kit packaging, including bulk kits, and designed for use with Thermo Scientific enteric diagnostic tests.

Product range

Thermo Scientific™ Cary-Blair Fecal Containers

COPAN FecalSwab™

Empty vial fecal containers



Convenient and safe solutions



Flexible product range



Wide sample compatibility





Meet all your fecal collection needs

COPAN FecalSwab™

Optimize specimen collection and preservation for enteric diagnostics with the FecalSwab System.

Easy-to-use, allowing for sample collection from either rectal swabbing or direct from feces. Its versatility makes possible direct plating or aliquot transfer to selective enrichment broth.



FecalSwab combines a FLOQSwab™ with 2 mL of Cary-Blair medium in a plastic, screw cap tube.

FecalSwab				
Product		Specification	Pack size	Product code
	FecalSwab	Contains a regular flocked swab	50 kits/pk	R723487
			500/cs	R723492
	FecalSwab	Contains a flocked swab with stopper	50/bx	R723493

Cary-Blair with indicator


Maintain the viability of enteric bacterial pathogens during transport and storage with a formulation that includes 1.6 g agar and is ready for use without any special preparation. Save valuable storage space with a transport that is stored in its original container at room temperature.

Cary-Blair with indicator is an isotonic and non-nutritive medium which does not contain a fermentable carbohydrate. Plastic tube includes 15 mL of Cary-Blair and 1.6 g agar. Recommended for use in qualitative procedures for the transportation, preservation and examination of stool specimens for enteric pathogens.

Cary-Blair with indicator				
Product		Specification	Pack size	Product code
	Cary-Blair with indicator	15 mL vial, spork in cap, green cap	12 vials/pk	R21610
			120 vials/pk	R21925
			288 vials/pk	R21617
	Cary-Blair with indicator	15 mL vial, spork in cap, orange cap	12 vials/pk	R31610
			120 vials/pk	R31925


Empty Vial

Single Empty Vial for test procedures, not compatible with fecal preservatives.

Empty Vial				
Product		Specification	Pack size	Product code
	Empty Vial (O&P)	15 mL vial, spork in cap	120 vials/pk	R21922


Formalin

Single vial for transportation, preservation and examination of stool specimens for intestinal parasites.

Formalin				
Product		Specification	Pack size	Product code
	Formalin 5%	15 mL vial, spork in cap	120 vials/pk	R21928
	Formalin 10%	15 mL vial, spork in cap	12 vials/pk	R21640
		15 mL vial, spork in cap	120 vials/pk	R21923
		15 mL vial, spork in cap	288 vials/pk	R21641


PVA Modified Fixative

PVA modified, copper-based single vial. For the preservation and permanent staining of intestinal parasites.

PVA-Modified Fixative				
Product		Specification	Pack size	Product code
	PVA Modified	15 mL vial, spork in cap	120 vials/pk	R21924
	PVA Modified Fixative	15 mL vial, spork in cap	12 vials/pk	R21710




SAF Fixative

For transportation and preservation of intestinal parasites in stool specimens. Concentration and permanent stained smear procedures can be performed from SAF.



SAF Fixative				
Product		Specification	Pack size	Product code
	SAF Fixative	15 mL vial, spork in cap	12 vials/pk	R21730
		15 mL vial, spork in cap	120 vials/pk	R21921

Two Vial Sets

Two Vial Sets are packaged in zip seal bags with multilingual patient collection instructions. Caps are color-coded to match industry standard colors and have an attached spork.




Two Vial Sets				
Product		Specification	Pack size	Product code
	Cary-Blair with indicator // empty vial	15 mL/vial, 2 vials/set, green cap	6 sets/pk	R21616
		15 mL/vial, 2 vials/set, orange cap	6 sets/pk	R31616
		15 mL/vial, 2 vials/set, green cap and natural cap	120 sets/pk	R21949
	Cary-Blair with indicator // SAF Fixative	15 mL/vial, 2 vials/set, green cap	6 sets/pk	R21615
		15 mL/vial, 2 vials/set, orange cap	6 sets/pk	R31615
			120 sets/pk	R21943
	PVA Modified Fixative // Formalin 10%	15 mL/vial	6 sets/pk	R21713
			120 sets/pk	R21944
			200 sets/pk	R21638

Two Vial Sets

Product	Specification	Pack size	Product code
	SAF Modified Plus Empty Vial, 15 mL/vial	6 sets/pk	R21732
	Zinc PVA, plus Formalin 10%	15 mL/vial	6 sets/pk R21767
			120 sets/pk R21945
			200 sets/pk R21768





Three Vial Sets

Three Vial Sets are packaged in zip seal bags. Caps are color-coded to match industry standard colors and have an attached spork.

Three Vial Sets				
Product		Specification	Pack size	Product code
	Cary-Blair with indicator //	15 mL/vial, green cap	84 set/pk	R21962
	SAF // empty vial	15 mL/vial, orange cap	84 set/pk	R31962
			100 sets/pk	R21735
	PVA Modified //	15 mL/vial	4 sets/pk	R21720
	Formalin // Cary-Blair with indicator		84 sets/pk	R21968
	PVA Modified // Formalin 10% // empty vial	15 mL/vial	84 sets/pk	R21967



Fecal concentration

For concentration of intestinal parasites from preserved fecal specimens*.

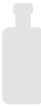

Fecal concentration products				
Product	Specification	Pack size	Product code	
	Fecal Concentrator Kit	36 filtration funnels, 36 graduated conical tubes and caps, 1 vial Triton X-100 mucolytic reagent	36 set/pk	R21901
	Fecal Concentrator Kit II	Closed system for concentration of intestinal parasites from preserved fecal specimens. 50 filter-centrifuge tube assemblies, 50 caps, 1 vial Triton X-100 mucolytic reagent	50 set/pk	R21911
	Fecal Concentrator Filtration Device	Funnel with filtration screen used to concentrate parasites from preserved fecal specimens	1000 set/pk	R21900
	Graduated Conical Tube	Graduated conical tube for use with Fecal Concentrator Filtration Device, product code R21900	1000 set/pk 1000 set/pk	R21904 R21903

*Protozoan cysts, oocysts, and helminth eggs and larvae

Fecal concentration products

Product	Specification	Pack size	Product code
 Graduated Conical Tube Cap	For use with Graduated Conical Tube, product code R21904	1000 set/pk	R21903
 Triton X-100 Mucolytic Reagent	Mucolytic reagent for fecal concentration procedures. Polypropylene dispenser vial	15 mL/bottle	R21902

Fixatives products

Product	Specification	Pack size	Product code
 Schaudinn's Fixative	For preparation of fresh fecal smears for trichrome stain procedures	500 mL/bottle	R40036
 Zinc PVA Fixative	For preservation and permanent staining of intestinal parasites	250 mL/bottle	R21278
		500 mL/bottle	R21279

Parasitology collection and transport

Standardize procedures for the routine collection, safe transportation, preservation and examination of stool specimens for intestinal parasites and enteric pathogens with Thermo Scientific parasitology collection and transport solutions.

Product range

Thermo Scientific™ Parasitology Kits



**Convenient
collection**



**Safe
transportation**







**Standardize
procedures**



**Flexible
product range**

Parasitology Kits

Standardize procedures for the routine collection, safe transportation, preservation and examination of stool specimens for intestinal parasites and enteric pathogens.

Parasitology Single Vial Kits				
Product		Specification	Pack size	Product code
	Cary-Blair Vials with indicator	15 mL/vial	120 vials/pack	R21925
	Zinc PVA plus Formalin 10%	2 vials/set	120 sets/pack	R21945
	Empty Vial	15 mL/vial	120 vials/pack	R21922
	SAF Fixative	15 mL/vial	120 vials/pack	R21921

Parasitology Single Vial Kits

Product

Specification

Pack size

Product code



Fecal Concentrator Kit

36 tests/kit

R21901



General collection and transport

For basic applications, Thermo Scientific™ general specimen collection and transport solutions enable simple and safe collection and transport of a wide range of specimen types.

Product range

Disposable Sampling Swabs

Thermo Scientific™ Remel™ A.C.T.™ Culture Transport System

Thermo Scientific™ Remel™ Calgiswab™



**Find the
right solution**



**Fulfil your
collection needs**






**Specimen
integrity**





**Efficient and
effective**

Swabs


Bulk swabs available and suitable for use in different applications, such as: ear, nose, throat, eye, male urethral and pediatric specimen collection. Refer to IFU for more information.

Swabs				
Product		Specification	Pack size	Product code
	Flock Swab	Nylon traditional, 100 mm breakpoint, with paper envelope, 1/envelope	100/pk	R12543
			1000/pk	R12540
	Flock Swab	Nylon MicroTip, 100 mm breakpoint, with paper envelope, 1/envelope	100/pk	R12542
			1000/pk	R12541
	Disposable Sampling Swab	75 mm length, with paper envelope, 1/envelope	96/pk	R12681
		80 mm breakpoint, with paper envelope, 1/envelope	100/pk	R12680
		100 mm breakpoint, with paper envelope, 1/envelope	100/pk	R12544



Swabs				
Product	Specification	Pack size	Product code	
	Polyester Tipped Swab	No breakpoint, with paper envelope, 1/envelope	1000/pk	R12548
	Aluminum Mini Swab	Suitable for ear, nose, throat, eye, male urethral and pediatric specimen collection, with paper envelope. 1/envelope	100/pk	R12714

Calgiswab

Calgiswab Swab is a specialty swab manufactured with the swab applicator tipped with calcium alginate fiber.




Calgiswab				
Product	Specification	Pack size	Product code	
	Calgiswab Type 1	Aluminum shaft, 0.035" diameter, with calcium alginate-tipped swab, for nasopharyngeal sample collection	50/pk	R6015016

Calgiswab

Product	Specification	Pack size	Product code
	Calgiswab Type 2 Wood shaft with calcium alginate-tipped swab	100/pk	R6015010
	Calgiswab Type 3 Plastic shaft with calcium alginate-tipped swab	100/pk	R6015003

A.C.T. Transport

Aerobic, facultative, and anaerobic culture transport with semi-solid, non-nutritive medium for use with swab or fluid samples. Fluids may be introduced through septum in cap.

A.C.T. Transport				
Product		Specification	Pack size	Product code
	A.C.T. I Transport	16 x 125 mm glass tube of anaerobic transport media	20/pk	R12401
	A.C.T. II Transport	16 x 125 mm glass tube of anaerobic transport media with single swab, individually wrapped	10/pk	R12402
	A.C.T. II Dual Transport	16 x 125 mm glass tube of anaerobic transport media with two individually wrapped swabs	10/pk	R124022

thermoscientific

For more information on our complete range
of collection and transport products,
visit thermofisher.com/microbiology.

© 2023 Thermo Fisher Scientific Inc. All rights reserved. PrimeStore is a trademark of Longhorn Vaccines and Diagnostics LLC. FLOQSwab, ESwab and FecalSwab are trademarks of COPAN. All other trademarks are property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Longhorn Vaccines and Diagnostics LLC is the legal manufacturer of PrimeStore MTM. PrimeStore MTM is distributed globally by Thermo Fisher Scientific. Availability of product in each country depends on local regulatory marketing authorization status. LT2882A October 2023

ThermoFisher
S C I E N T I F I C