



**Puritan®**

Quality since 1919





## **Puritan<sup>®</sup>** DIAGNOSTICS

We work hand-in-hand with our diagnostic and healthcare customers to create the best single-use products to assist in reliable specimen collection and accurate diagnoses.

We offer a variety of rayon, calcium alginate, cotton, polyester, and foam-tipped applicators to meet just about any diagnostic need.

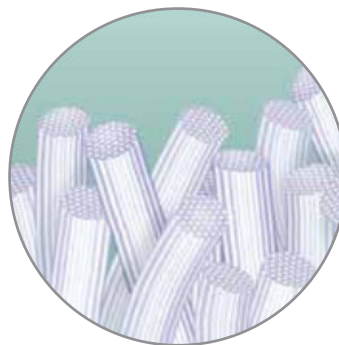
For the ultimate in collection and release — so important in diagnostics today —we offer our patented HydraFlock<sup>®</sup> and PurFlock Ultra<sup>®</sup> flocked swabs. Our proprietary manufacturing process produces the finest flocked swabs available, anywhere.

For a diagnostic swab precisely matched to your specialty application, contact us to discuss a custom configuration.

# A revolutionary breakthrough in flocked swab technology

Puritan® advances an evolution in diagnostic design.

We are constantly striving to provide the most cutting-edge products for our customers. We combined user feedback with a proprietary research manufacturing process to develop our HydraFlock® and PurFlock Ultra® swabs. Incorporating our patented, intricate fiber technology, they provide the highest collection and elution capacities available on the market.



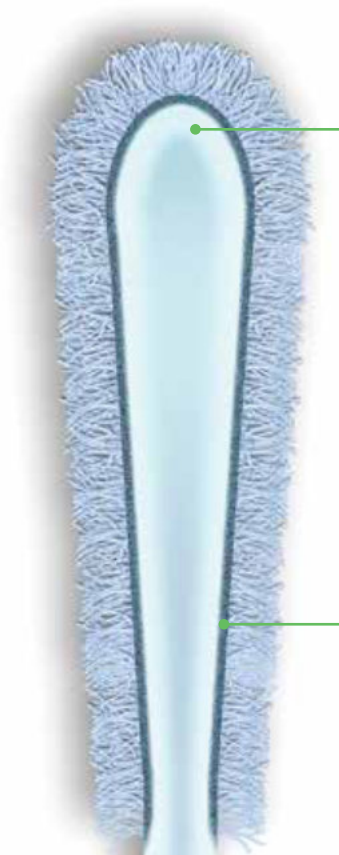
## PURFLOCK ULTRA®

Tips are made of flocked polyester fibers which have the ability to better absorb organisms at the site —and maintain viability during transport and elution.



## HYDRAFLOCK®

When you need to maximize sample collection and elution, choose our HydraFlock® with its “floret” structure.



## VELVET-LIKE BRUSH TIP

offers optimum sample collection and rapid release into liquid media.

## FULLY INTEGRATED FIBERS

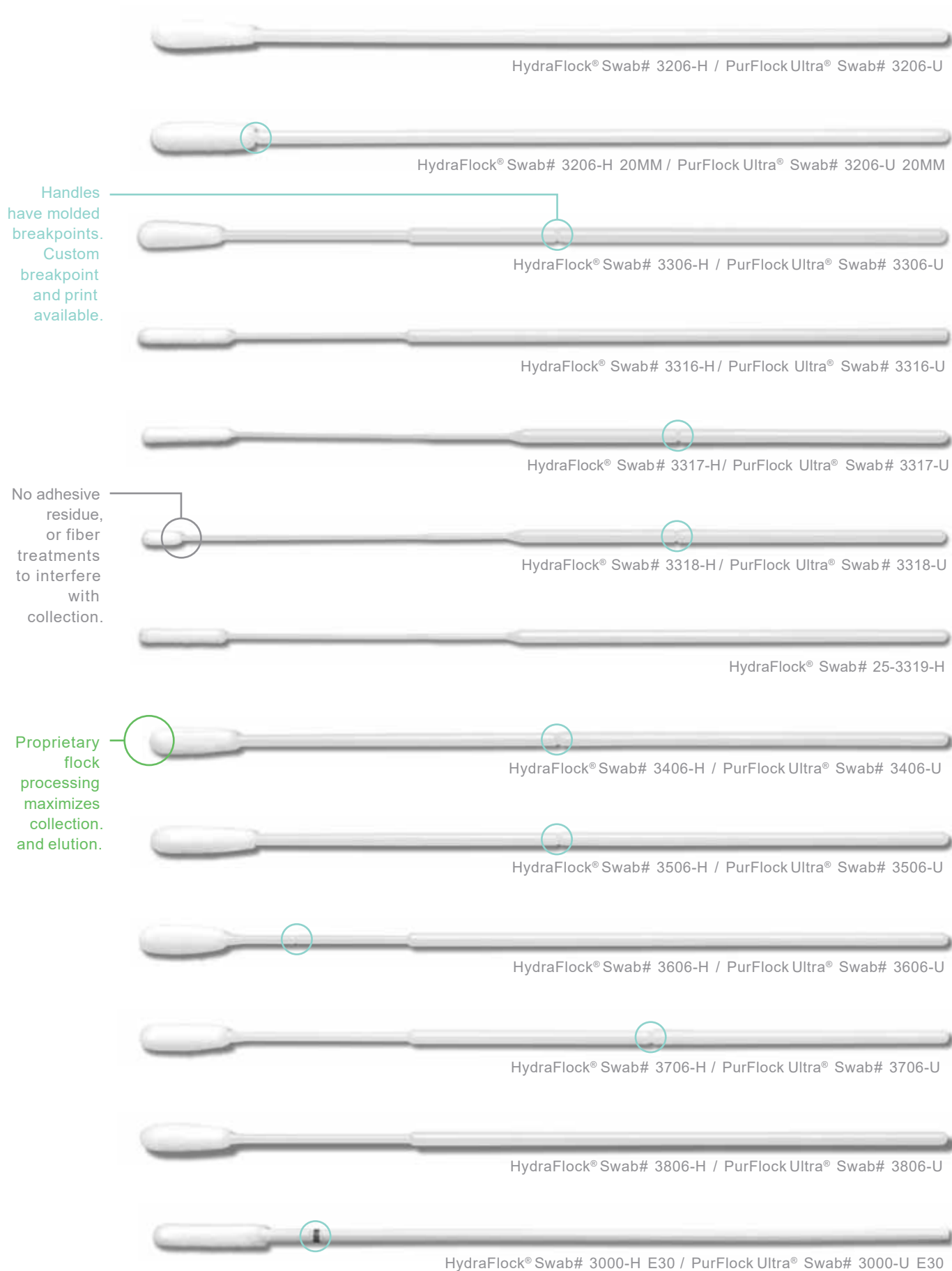
Puritan's exclusive, proprietary multi-length flocked fibers are securely adhered to the shaft.

## HANDLE WITH PRE-MOLDED BREAKPOINT

to accommodate different processing systems.












### PATENT INFORMATION

		PurFlock Ultra®	HydraFlock®
PATENTED			
Australia	AU	2010341421	2010341422
Canada	CA	2,744,678	2,744,282
China	CN	ZL201080049991.2	ZL201080049992.7
Germany	DE	602010008035.8	602010008033.1
European	EP	2263549	2263548
Spain	ES	2263549	2263548
France	FR	2263549	2263548
Great Britain	GB	2263549	2263548
Hong Kong	HK	HK1152217	HK1152216
Italy	IT	2263549	2263548
Japan	JP	5453529	5453530 6054277
United States	US	8,420,385 9,274,029	8,334,134 9,279,747
PATENT PENDING			
United States	US	14/969,536	15/007,629





## HYDRAFLOCK® AND PURFLOCK ULTRA® FLOCKED SWABS (PATENTED)

These patented specimen collection devices produce superior sample collection, rapid elution, and increased test sensitivity by combining a unique microstructure with innovative fibers proven to be more effective than older-style nylon products.

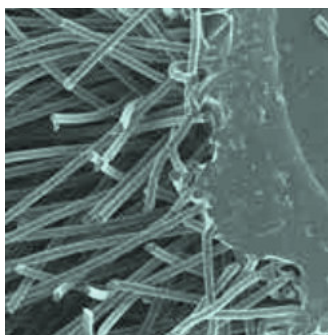
	HydraFlock® Item No.	PurFlock Ultra® Item No.	Product Description	Tip length x diameter	Full length	Packaging pack, weight
	non-sterile sterile	non-sterile sterile				
	3206-H	3206-U	Elongated tip, tapered polystyrene handle, no breakpoint (custom breakpoint available)	19.558 x 5.563 mm 0.77 x 0.219"	150.622 mm 5.93"	10/100, 3 lbs
	25-3206-H	25-3206-U		19.558 x 5.563 mm 0.77 x 0.219"	150.622 mm 5.93"	10/50/1, 4 lbs
	25-3206-H 20MM	25-3206-U 20MM	Elongated tip, tapered polystyrene handle with 20 mm molded breakpoint	19.558 x 5.563 mm 0.77 x 0.219"	150.622 mm 5.93"	10/50/1, 4 lbs
	3306-H	3306-U	Standard tip, polystyrene handle with 80 mm molded breakpoint	17.526 x 5.08 mm 0.69 x 0.2"	153.416 mm 6.04"	10/100, 3 lbs
	25-3306-H	25-3306-U				10/50/1, 4 lbs
	3316-H	3316-U	Mini tip, polystyrene handle, no breakpoint (custom breakpoint available)	18.415 x 3.429 mm 0.725 x 0.135"	153.416 mm 6.04"	10/100, 2 lbs
	25-3316-H	25-3316-U				10/50/1, 4 lbs
	3317-H	3317-U	Ultrafine tip, polystyrene handle with 100 mm molded breakpoint	16.746 x 3.556 mm 0.66 x 0.14"	152.908 mm 6.02"	10/100, 2 lbs
	25-3317-H	25-3317-U				10/50/1, 4 lbs
	3318-H	3318-U	Micro ultrafine tip, polystyrene handle with 100 mm molded breakpoint	7.925 x 3.556 mm 0.312 x 0.14"	153.162 mm 6.03"	10/100, 2 lbs
	25-3318-H	25-3318-U				10/50/1, 4 lbs
	25-3319-H		Ultrafine tip, polystyrene handle, no breakpoint (custom breakpoint available)	16.746 x 3.556 mm 0.66 x 0.14"	152.908 mm 6.02"	10/50/1, 4 lbs
	3406-H	3406-U	Large tip, tapered polystyrene handle with 80 mm molded breakpoint	16.256 x 5.563 mm 0.64 x 0.219"	150.622 mm 5.93"	10/100, 3 lbs
	25-3406-H	25-3406-U				10/50/1, 4 lbs
	3506-H	3506-U	Elongated tip, tapered polystyrene handle with 80 mm molded breakpoint	19.558 x 5.563 mm 0.77 x 0.219"	150.622 mm 5.93"	10/100, 3 lbs
	25-3506-H	25-3506-U				10/50/1, 4 lbs
	3606-H	3606-U	Elongated tip, tapered polystyrene handle with 30 mm molded breakpoint	17.399 x 5.563 mm 0.685 x 0.219"	152.4 mm 6"	10/100, 3 lbs
	25-3606-H	25-3606-U				10/50/1, 4 lbs
	3706-H	3706-U	Elongated tip, polystyrene handle with 100 mm molded breakpoint	17.399 x 5.563 mm 0.685 x 0.219"	152.4 mm 6"	10/100, 3 lbs
	25-3706-H	25-3706-U				10/50/1, 4 lbs

## HYDRAFLOCK® AND PURFLOCK ULTRA® FLOCKED SWABS (PATENTED), CONTINUED

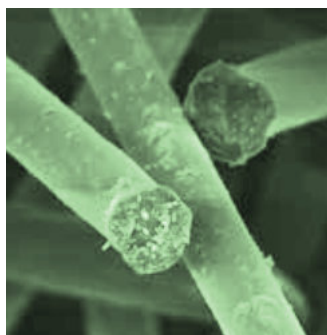
	HydraFlock® Item No.	PurFlock Ultra® Item No.	Product Description	Tip length x diameter	Full length	Packaging pack, weight
	non-sterile sterile	non-sterile sterile				
	3806-H	3806-U	Elongated tip, polystyrene handle, no breakpoint (custom breakpoint available)	17.399 x 5.563 mm 0.685 x 0.219"	152.4 mm 6"	10/100, 3 lbs
	25-3806-H	25-3806-U				10/50/1, 4 lbs
	3000-H E30	3000-U E30	Straight tip, extruded polystyrene handle with 30 mm molded breakpoint	20.3 x 4.572 mm 0.8 x 0.18"	150.2 mm 5.92"	10/50/1, 4 lbs
	25-3000-H E30	25-3000-U E30				10/100, 2 lbs

## Did you know?

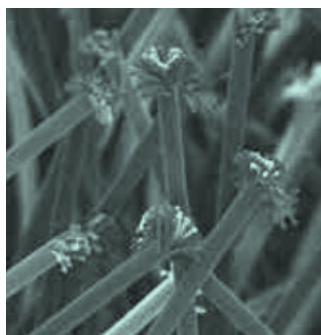
Puritan's HydraFlock® swabs are made from multi-length fibers; **each fiber is comprised of 36 strands** of a proprietary polyester blend.



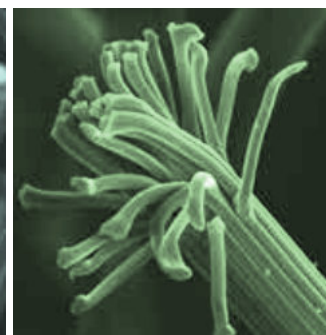
PurFlock Ultra® Cross Section 120x



PurFlock Ultra® Longitudinal 1000x



HydraFlock® Longitudinal 200x



HydraFlock® Longitudinal 1000x

## PURITAN PURFLOCK ULTRA®

Engineered for purity and maximal cell yield with a small sample size, PurFlock Ultra® is ideal for PCR, molecular assays, DFA testing, forensic applications, and direct antigen testing. Constructed from fiber technology that results in higher purity than traditional nylon swabs. PurFlock Ultra® swabs provide the greatest balance between purity and sample collection efficiency on the market. PurFlock Ultra® swabs are used in settings where sensitivity of diagnostic testing is key.







## PURITAN HYDRAFLOCK®

Specifically engineered for a wide range of biological specimens, HydraFlock®'s unique three-dimensional microstructure design facilitates greater specimen collection and complete elution. These multi-length, split HydraFlock® fibers have a greater absorption surface area than traditional perpendicular nylon flock fibers for more rapid elution and maximal sample preservation. HydraFlock® swabs are ideal for a variety of clinical settings and diagnostic tests.



## FOAM-TIPPED APPLICATORS










The applicators are well suited for a variety of clinical and DNA applications. Tips are made of medical-grade foam. Choose from a range of shapes and handle materials.

	Item No.	Product Description	Tip length x diameter	Full Length	Packaging pack, weight
	non-sterile sterile				
	25-1406 1PF50	Thin tip, acetal handle	13.894 x 3.581mm 0.547 x 0.141"	152.4 mm 6"	10/5/100, 9 lbs
	25-1506 1PF100	Standard tip, polystyrene handle, paper wrapper	16.002 x 4.775 mm 0.63 x 0.188"	152.4 mm 6"	10/100/1, 6 lbs
	25-1605 1PF RECT	Rectangular tip, polypropylene handle	25.4 x 13.487 mm 1x 0.531"	130.175 mm 5.125"	10/50/1, 5 lbs
	25-1607 1PFSC	Large macrofoam tip, polypropylene handle, scored with thumb stop	25.4 x 11.25mm 1x 0.438"	130.81mm 5.15"	10/50/1, 5 lbs
	25-1805 1PF RND	Round tip, polypropylene handle	28.575 x 23.012mm 1.125x 0.906"	130.175 mm 5.125"	10/50/1, 6 lbs
	2197	Cervisoft® non-abrasive tip, polystyrene handle	25.4 x 4.775 mm 1x 0.188"	179.375 mm 7.062"	10/100, 3 lbs
	25-2197				10/100/1, 7 lbs











## POLYESTER-TIPPED APPLICATORS

Synthetic applicator tips are made of medical-grade polyester fiber carded in our factory. They contain no fatty acids or latent sugars, making them ideal for specimen transport, lab work, and diagnostic kits.

	Item No.	Product Description	Tip length x diameter	Full Length	Packaging pack, weight
	non-sterile sterile				
	25-800 D 50	Mini tip, 0.035" diameter aluminum handle, curled end	17.45 x 1.981mm 0.687 x 0.078"	139.7 mm 5.5"	10/50/1, 4 lbs
	25-800 1PD50	Mini tip, ultrafine polystyrene handle	17.45 x 1.981mm 0.688 x 0.078"	153.97 mm 6.062"	10/50/1, 4 lbs
	800-PD ALUM	Mini tip, aluminum/polystyrene handle	17.475 x 1.981mm 0.688 x 0.078"	152.4 mm 6"	10/100, 2 lbs
	25-800 1PD ALUM 50				10/50/1, 4 lbs
	25-801D 50	Mini tip, aluminum 0.025" diameter handle, curled end	17.45 x 1.981mm 0.687 x 0.078"	139.7 mm 5.437"	10/50/1, 4 lbs
	803-PD	Standard tip, polystyrene handle	17.45 x 5.156 mm 0.687 x 0.203"	76.2 mm 3"	10/10/100, 10 lbs
	806-PD	Standard tip, polystyrene handle	17.45 x 5.156 mm 0.687 x 0.203"	152.4 mm 6"	10/10/100, 16 lbs
	25-806 1PD				10/100/1, 6 lbs
	25-806 2PD				10/100/2, 7 lbs
	25-806 1PD SOLID	Standard tip, solid polystyrene handle	17.45 x 5.156 mm 0.687 x 0.203"	152.4 mm 6"	10/100/1, 6 lbs
	25-806 2PD SOLID				10/100/2, 8 lbs
	806-WD	Standard tip, wood handle	17.45x 4.775 mm 0.687 x 0.188"	150.8 mm 5.937"	10/10/100, 17 lbs
	25-806 1WD				10/100/1, 6 lbs
	25-806 2WD				10/100/2, 7 lbs
	25-826 2WD	Small tapered tip, wood handle	12.7x 3.048 mm 0.5 x 0.12"	150.8 mm 5.937"	10/100/2, 6 lbs
	1000-PD	Mini tip, scored, polyphenylene ether/ polystyrene blend, tapered handle	17.45 x 1.981mm 0.687 x 0.078"	152.4 mm 6"	10/100, 18 lbs
	25-1000 1PD				10/100/1, 5 lbs








## RAYON-TIPPED APPLICATORS

Ideal for diagnostic specimen collection, wound treatment, and application of medicines. Tips are made from the finest USP grade of rayon fiber carded in our facility.

	Item No.	Product Description	Tip length x diameter	Full Length	Packaging pack, weight
	non-sterile sterile				
	800 R	Mini tip, 0.035" diameter aluminum handle	17.45 x 1.981mm 0.687 x 0.078"	165.1mm 6.547"	10/100, 1b
	25-800 R 50	Mini tip, aluminum handle, 0.035" diameter, curled end	17.45 x 1.981mm 0.687 x 0.078"	139.7 mm 5.437"	10/50/1, 4 lbs
	25-801R 50	Mini tip, 0.025" diameter aluminum handle, curled end	17.45 x 1.981mm 0.687 x 0.078"	139.7 mm 5.437"	10/50/1, 4 lbs
	803-PR	Standard tip, polystyrene handle	17.45 x 5.156 mm 0.687 x 0.078"	76.2 mm 3"	10/10/100, 9 lbs
	806-PR	Standard tip, polystyrene handle	17.45 x 5.156 mm 0.687 x 0.203"	152.4 mm 6"	10/10/100, 16 lbs
	25-806 1PR				10/100/1, 6 lbs
	25-806 1WR	Standard tip, wood handle	15.875 x 4.775 mm 0.625 x 0.188"	150.79 mm 5.937"	10/100/1, 6 lbs
	808	Oversized tip, paper handle; throat or OB/GYN swab	28.575 x 12.7mm 1.125x 0.5"	207.975 mm 8.188"	10/50, 5 lbs
	25-808 1PR	Oversized tip, polystyrene handle; throat or OB/GYN swab	28.575 x 12.7mm 1.125x 0.5"	203.2 mm 8"	10/50/1, 8 lbs
	25-808 2PR				10/50/2, 11lbs
	816	Oversized tip, polypropylene handle; proctoscopic applicator	28.575 x 12.7mm 1.125x 0.5"	406.4 mm 16"	10/50, 8 lbs
	817	Oversized tip with extra binder for firmer tip, polypropylene handle; proctoscopic applicator	28.575 x 12.7mm 1.125x 0.5"	406.4 mm 16"	10/50, 8 lbs
	818	8" oversized double-tip swab, polystyrene handle; breaks into two 4" swabs	28.575 x 11.099mm 1.125x 0.437"	203.2 mm 8"	2,000, 11lbs (bulk)

## CALGISWAB® CALCIUM ALGINATE-TIPPED APPLICATORS

These specialty applicators are tipped with calcium alginate fiber, an organic, biodegradable material derived from seaweed for use in patient care, wound care and diagnostics. Produced by machine or the smallest by hand, all tips in this line conform with medical device specifications. Available on wood, plastic or wire handles.


	Item No.	Product Description	Tip length x diameter	Full Length	Packaging pack, weight
	non-sterile sterile				
	25-800 A 50	Mini tip, 0.035" diameter aluminum handle, curled end; nasopharyngeal applicator	11.099 x 1.981mm 0.437 x 0.078"	138.09 mm 5.437"	10/50/1, 4 lbs
	801A	Mini tip, 0.025" diameter aluminum handle	11.099 x 1.981mm 0.437 x 0.078"	166.29 mm 6.547"	10/100, 0.6 lbs
	25-801A 50	Mini tip, 0.025" diameter aluminum handle, curled end; urethro genital applicator	11.099 x 1.981mm 0.437 x 0.078"	138.09 mm 5.437"	10/50/1, 4 lbs
	806-PA 5M	Standard tip, polystyrene handle	16.281x 5.563 mm 0.641x 0.219"	152.4 mm 6"	5/10/100, 9 lbs
	25-806 1PA	Standard tip, polystyrene handle	17.45x 5.563 mm 0.687 x 0.203"	152.4 mm 6"	10/100/1, 6 lbs
	806-WA 5M	Standard tip, wood handle	16.281x 5.563 mm 0.641x 0.219"	150.79 mm 5.937"	5/10/100, 9 lbs
	25-806 1WA	Standard tip, wood handle	16.281x 5.563 mm 0.641x 0.219"	150.79 mm 5.937"	10/100/1, 6 lbs

## WOODEN TRANSFER DEVICE

A simple medical device to replace the common toothpick. Non-sterile or convenient sterile multi-pack for manual colony transfer for MALDI-TOF and other applications.

FEATURED PRODUCT: Wood transfer device (#28107 PTD 5/600)



	Item No.	Product Description	Dimensions length x diameter	Packaging pack, weight
	non-sterile sterile			
	28107 PTD 5/600	Pointed tip	73 x 2.108 mm 2.875 x 0.083"	5/600, 2 lbs
	25-28107			10/40/26, 2 lbs

# Extensive range of dry transport systems

More than ever, Puritan® is your one-stop resource.

Our dry transport systems fill out our specimen collection line. Engineered for ease of use and, as are all Puritan products, made in the USA.



## MOLDED BASE

An economical choice, this simple design securely holds the swab in place.



## TUBE CROSSHATCH

Our BT-style transport systems incorporate a crosshatch feature, to assure a confident grip.



## DOUBLE FISHTAIL ENDS

Secure transport, stays where you put it.



## SINGLE SWAB OPTION

Swab handle is held securely in cap. Unbroken label with swab inside assures sterility. Tubes are unwrapped.



## DOUBLE SWAB OPTION

For applications calling for a two-swab specimen, each wrapped individually.

### FEATURED PRODUCTS:









*Details of our dry transport products*

## DRY TRANSPORT TUBE SYSTEMS

For the collection and transport of specimen when no medium is required. Single and double swab options available along with various handle and tube configurations. Single swabs are sterile and sealed in tube, double swabs are individually wrapped.

	Item No.	Product Description	Tip length x diameter	Packaging pack, weight
	non-sterile sterile			
	25-806 1PABT	Standard calcium alginate-tipped swab, polystyrene handle, dry transport tube, blue cap	17.45 x 5.156 mm 0.687 x 0.203"	5/100/1, 7 lbs
	25-806 1PCBT	Standard cotton-tipped swab, polystyrene handle, dry transport tube, pink cap	17.449 x 5.156 mm 0.687 x 0.203"	5/100/1, 7 lbs
	25-806 1WCBT	Standard cotton-tipped swab, wood handle, dry transport tube, pink cap	15.875 x 4.775 mm 0.625 x 0.188"	5/100/1, 7 lbs
	25-806 1PDBT	Standard polyester-tipped swab, polystyrene handle, dry transport tube, green cap	17.45 x 5.156 mm 0.687 x 0.203"	5/100/1, 7 lbs
	25-806 2PDBT	Double standard polyester-tipped swabs, polystyrene handles, dry transport tube, black cap	17.45 x 5.156 mm 0.687 x 0.203"	10/50/2, 7 lbs
	25-806 2PD TT	Double standard polyester-tipped swabs, polystyrene handles, reclosable tube with fishtail sealed ends	17.45 x 5.156 mm 0.687 x 0.203"	24/30/2, 7 lbs
	25-806 1PRBT	Standard rayon-tipped swab, polystyrene handle, dry transport tube, natural cap	28.575 x 12.7mm 1.125x 0.5"	5/100/1, 7 lbs
	25-806 2PRBT	Double standard rayon-tipped swabs, polystyrene handles, dry transport tube, natural cap	28.575 x 12.7mm 1.125x 0.5"	10/50/2, 7 lbs
	25-806 2PR TT	Double standard rayon-tipped swabs, polystyrene handles, reclosable tube with fishtail sealed ends	28.575 x 12.7mm 1.125x 0.5"	24/30/2, 8 lbs

## DRY TRANSPORT TUBE SYSTEMS, CONTINUED

	Item No.	Product Description	Tip length x diameter	Packaging pack, weight
	non-sterile sterile			
	25-1406 1PFBT	Thin foam-tipped swab, nylon handle, dry transport tube, natural cap	13.894 x 3.581mm 0.547 x 0.141"	5/100/1, 7 lbs
	25-1506 1PFBT	Standard foam-tipped swab, polystyrene handle, dry transport tube, natural cap	16.002 x 4.775 mm 0.63 x 0.188"	5/100/1, 7 lbs
	25-1506 1PFBT BL	Standard foam-tipped swab, polystyrene handle, dry transport tube, blue cap	16.002 x 4.775 mm 0.63 x 0.188"	5/100/1, 7 lbs
	25-1506 2PFBT	Double standard foam-tipped swabs, polystyrene handles, dry transport tube, purple cap	16.002 x 4.775 mm 0.63 x 0.188"	10/50/2, 7 lbs
	25-1506 1PFTT	Standard foam-tipped swab, polystyrene handle, reclosable tube with fishtail sealed ends	16.002 x 4.775 mm 0.63 x 0.188"	24/30/1, 8 lbs
	25-1506 1PFTT MC	Standard foam-tipped swab, polystyrene handle, reclosable dry transport tube with a molded end cap	16.002 x 4.775 mm 0.63 x 0.188"	10/100/1, 10 lbs
	25-3206-H 20MM BT	Elongated flock-tipped swab, polystyrene handle with 20 mm breakpoint, dry transport tube, white cap	19.558 x 5.563 mm 0.77 x 0.219"	5/100/1, 7 lbs
	25-3306-H BT	Standard flock-tipped swab, tapered polystyrene handle with 80 mm breakpoint, dry transport tube, red cap	17.526 x 5.08 mm 0.69 x 0.2"	5/100/1, 7 lbs
	25-3306-U BT			
	25-3306-2H BT	Double standard flock-tipped swabs, tapered polystyrene handles with 80 mm breakpoints, dry transport tube, red cap	17.526 x 5.08 mm 0.69 x 0.2"	10/50/2, 7 lbs
	25-3306-2U BT			

Please note: In the product numbers above, the letter H stands for HydraFlock® and U stands for PurFlock Ultra®

## DRY TRANSPORT TUBE SYSTEMS, CONTINUED

	Item No.	Product Description	Tip length x diameter	Packaging pack, weight
	non-sterile   sterile			
	25-3316-H BT	Mini flock-tipped swab, tapered polystyrene handle, no breakpoint, dry transport tube, black cap	18.415x 3.429 mm 0.725 x 0.135"	5/100/1, 7 lbs
	25-3316-U BT			
	25-3316-H EMB 80 BT	Mini flock-tipped swab, tapered polystyrene handle with 80 mm breakpoint, dry transport tube, green cap	18.415x 3.429 mm 0.725 x 0.135"	5/100/1, 7 lbs
	25-3316-U EMB 80 BT			
	25-3316-H EMB 100 BT	Mini flock-tipped swab, tapered polystyrene handle with 100 mm breakpoint, dry transport tube, yellow cap	18.415x 3.429 mm 0.725 x 0.135"	5/100/1, 7 lbs
	25-3317-H BT	Ultrafine flock-tipped swab, tapered polystyrene handle with 100 mm breakpoint, dry transport tube, orange cap	16.764 x 3.556 mm 0.66 x 0.14"	5/100/1, 7 lbs
	25-3317-U BT			
	25-3318-H BT	Ultra microfine flock-tipped swab, tapered polystyrene handle with 100 mm breakpoint, dry transport tube, white cap	7.925 x 3.556 mm 0.312 x 0.14"	5/100/1, 7 lbs
	25-3318-U BT			
	25-3406-H BT	Large flock-tipped swab, tapered polystyrene handle with 80 mm breakpoint, dry transport tube, red cap	16.256 x 5.563 mm 0.64 x 0.219"	5/100/1, 7 lbs
	25-3406-U BT			
	25-3606-H BT	Elongated flock-tipped swab, tapered polystyrene handle with 30 mm breakpoint, dry transport tube, white cap	17.399x 5.563 mm 0.685 x 0.219"	5/100/1, 7 lbs
	25-3606-U BT			
	25-3706-H BT	Elongated flock-tipped swab, tapered polystyrene handle with 100 mm breakpoint, dry transport tube, white cap	17.399x 5.563 mm 0.685 x 0.219"	5/100/1, 7 lbs
	25-3706-U BT			
	25-3806-H BT	Elongated flock-tipped swab, tapered polystyrene handle, no breakpoint, dry transport tube, white cap	17.399x 5.563 mm 0.685 x 0.219"	5/100/1, 7 lbs
	25-3806-U BT			

Please note: In the product numbers above, the letter H stands for HydraFlock® and U stands for PurFlock Ultra®



# Opti-Swab®

Combining Liquid Amies and Puritan's proprietary HydraFlock® for an ideal buffered environment for aerobic, anaerobic, and fastidious bacterial samples.

## PURE SPECIMEN COLLECTION

No fiber treatment to interfere with specimen purity.

## LEAK-PROOF, SELF-CENTERING CAP

Cap is designed to facilitate the capture of the swab handle for specimen processing. Color-coding ensures easy product ID.

## SAFE, INTEGRATED TRANSPORT VIAL

Transport vial is engineered and validated for integrated use with traditional and automated specimen processors. Made with superior raw materials, the vial ensures the safe collection and transport of clinical specimens.

## MODIFIED LIQUID AMIES MEDIUM

Maintains viability of aerobic, anaerobic, and fastidious bacteria.

## VARIETY OF SWAB STYLES

Patented HydraFlock® swabs are available in several tip shapes and sizes.

### FEATURED PRODUCTS:

**This page:** Puritan® Opti-Swab®  
Liquid Amies Collection &  
Transport System (#LA-106)

**Next page:** Puritan® UniTranz-RT®  
Collection & Transport System in  
1ml (#UT-116) and 3 ml (#UT-316)



# UniTranz-RT®

For the collection and preservation of clinical specimens —viruses, chlamydia, mycoplasma, and ureaplasma — for immediate testing or refrigerated storage.

## LEAK-PROOF, SELF-CENTERING CAP

Cap is designed to facilitate the capture of the swab handle for specimen processing. Color-coding ensures easy product ID.

## UNIVERSAL TRANSPORT MEDIUM

Provides a pH balanced environment and contains antibiotics to inhibit bacterial or fungal contamination.

## 1ML OR 3ML

Glass beads in the collection tube ensure more rapid dispersion and elution.

OR



## HANDLES








Available in styles appropriate for specific collection sites and different breakpoints for transport and processing in your lab.

## VARIETY OF SWAB STYLES





Available in 3 options. PurFlock Ultra® tips or regular spun polyester. Also available with media only.

## PURITAN UNITRANZ-RT® (UNIVERSAL TRANSPORT SYSTEM) with PurFlock Ultra® Flocked Swabs



The most reliable choice for the collection, preservation, and transport of viruses, chlamydia, mycoplasma, and ureaplasma specimens at room temperature (RT). All kits include sterile wrapped swabs and vial.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
	non-sterile sterile				
	UT-106	One large PurFlock Ultra®-tipped swab (25-3406-U), polystyrene handle with 80 mm breakpoint	12x 80 mm	1ml, Universal Transport	6/50, 12lbs
	UT-116	One miniature PurFlock Ultra®-tipped swab (25-3316-U), polystyrene handle with 80 mm breakpoint	12x 80 mm	1ml, Universal Transport	6/50, 12lbs
	UT-117	One ultrafine PurFlock Ultra®-tipped swab (25-3317-U), polystyrene handle with 100 mm breakpoint	12x 80 mm	1ml, Universal Transport	6/50, 12lbs
	UT-306	One elongated PurFlock Ultra®-tipped swab (25-3706-U), polystyrene handle with 100 mm breakpoint	16x 100 mm	3 ml, Universal Transport	6/50, 16lbs
	UT-316	One miniature PurFlock Ultra®-tipped swab (25-3316-U), polystyrene handle with 100 mm breakpoint	16x 100 mm	3 ml, Universal Transport	6/50, 16lbs
	UT-317	One ultrafine PurFlock Ultra®-tipped swab (25-3317-U), polystyrene handle with 100 mm breakpoint	16x 100 mm	3 ml, Universal Transport	6/50, 16lbs
	UT-367	One elongated PurFlock Ultra®-tipped swab (25-3706-U) with polystyrene handle and 100 mm breakpoint, and one ultrafine PurFlock Ultra®-tipped swab (25-3317-U), with polystyrene handle	16x 100 mm	3 ml, Universal Transport	6/50, 16lbs

## PURITAN UNITRANZ-RT® (UNIVERSAL TRANSPORT SYSTEM) with Spun Polyester Swabs




	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	UT-302	Two polyester swabs (one regular-tipped with a plastic handle, one mini tip with a plastic/wire handle, both with 100 mm breakpoint)	16 x 100 mm	3 ml, Universal Transport	6/50, 16 lbs
	UT-361	One regular polyester-tipped swab, plastic handle with 100 mm breakpoint	16 x 100 mm	3 ml, Universal Transport	6/50, 16 lbs
	UT-362	Two regular polyester-tipped swabs, plastic handles with 100 mm breakpoint	16 x 100 mm	3 ml, Universal Transport	6/50, 16 lbs
	UT-366	Two polyester swabs (one regular-tipped with a plastic handle, one mini tip with a plastic handle, both with 100 mm breakpoint)	16 x 100 mm	3 ml, Universal Transport	6/50, 16 lbs

## PURITAN UNITRANZ-RT® (UNIVERSAL TRANSPORT SYSTEM) with Media Only


	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile sterile					
	UT-100	No swab, red self-centering cap, unwrapped	12 x 80 mm	1ml, Universal Transport	6/50, 6 lbs
	UT-300	No swab, red self-centering cap, unwrapped	16 x 100 mm	3 ml, Universal Transport	6/50, 10 lbs

## PURITAN OPTI-SWAB® LIQUID AMIES TRANSPORT SYSTEM with Patented HydraFlock® Flocked Swabs

Designed for superior ease of use and performance in the collection and transport of clinically significant bacteria. Swabs are not individually wrapped.


	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile   sterile					
	LA-106	One elongated HydraFlock®-tipped swab (3506-H), polystyrene handle with 80 mm breakpoint, white self-centering cap	12x 80 mm	1ml, Liquid Amies	6/50, 9 lbs
	LA-116	One miniature HydraFlock®-tipped swab (3316-H), polystyrene handle with 80 mm breakpoint, green self-centering cap	12x 80 mm	1ml, Liquid Amies	6/50, 9 lbs
	LA-117	One ultrafine HydraFlock®-tipped swab (3317-H), polystyrene handle with 100 mm breakpoint, blue self-centering cap	12x 80 mm	1ml, Liquid Amies	6/50, 9 lbs

## PURITAN OPTI-SWAB® LIQUID AMIES TRANSPORT SYSTEM with Media Only

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile   sterile					
	LA-100	No swab, white self-centering cap, unwrapped	12x 80 mm	1ml, Liquid Amies	6/50, 6 lbs

## PURITAN FECAL OPTI-SWAB® COLLECTION & TRANSPORT SYSTEM

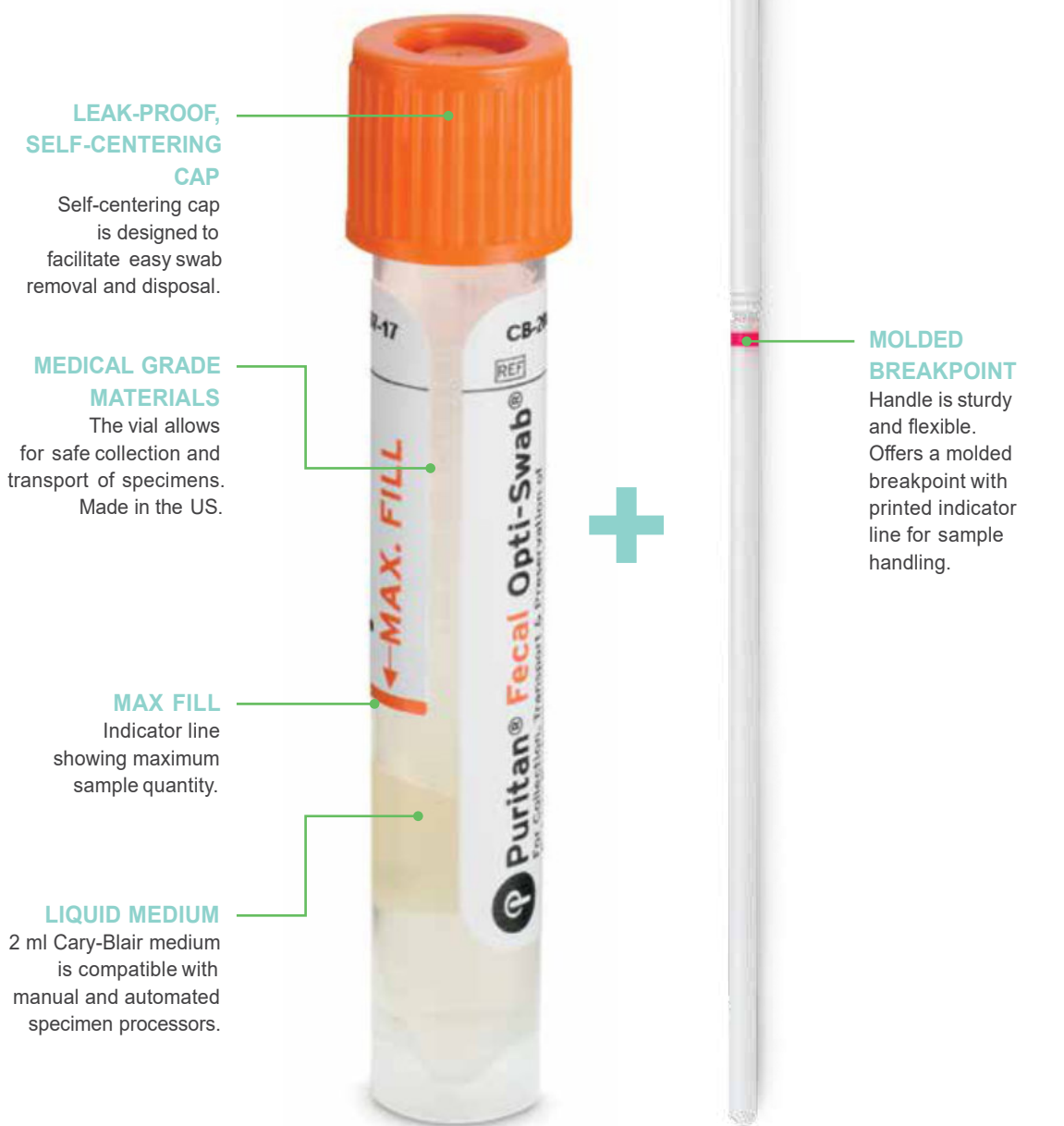
Intended for use in the collection and transport of fecal and rectal swab specimens to preserve the viability of enteric bacteria during transport from the collection site to the laboratory for bacteriological examination and culture. Swabs are not individually wrapped.

	Item No.	Product Description	Vial diameter x length	Fill Volume, Medium	Packaging pack, weight
non-sterile   sterile					
	CB-206	One elongated HydraFlock®-tipped swab (3506-H), polystyrene handle with 80 mm breakpoint, orange self-centering cap	12x 80 mm	2 ml, Cary-Blair	6/50, 9 lbs

# Fecal Opti-Swab® Collection & Transport System

Optimize your specimen collection and preservation of fecal enteric bacteria.

Puritan's Fecal Opti-Swab® features a liquid-based, ready-to-use system for rectal swabbing or direct collection from fecal sample. Simple to use —eliminates unnecessary specimen handling steps.



#### FEATURED PRODUCT:

Puritan® Fecal Opti-Swab®  
Collection & Transport  
System (#CB-206)

# Puritan® —a tradition of excellence

Order with confidence, knowing you will always get consistent quality, ready availability, and outstanding service. You can count on Puritan.

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