

TransPRO[™] TRANSPORT SYSTEM

 **HARDY**
DIAGNOSTICS
A Culture of Service[™]



Online Ordering Available



HydraFlock[®]

102313TR

TransPRO™ TRANSPORT SYSTEM™

Bacterial Collection & Transport

Better specimen recovery and release utilizing HydraFlock® Swab-Tip Technology.

TransPRO™ Transport System is a liquid-based multi-purpose bacterial collection and transport system utilizing flocked swab technology and Liquid Amies Medium.

The patented HydraFlock® Swab-Tip Technology consists of polyester-flocked strands of unequal length for increased specimen absorption.



Made in the USA.

**It's what
you can't
see that
COUNTS.**

Flocked Swab Technology Advantage

With HydraFlock® Swab-Tip Technology, TransPRO™ Transport System elutes most of the sample into the Liquid Amies medium. The 1ml of liquid Amies provides up to 10 identical 100µl aliquots of liquid sample suspension to facilitate repeat testing.

Better Absorption



HydraFlock® Swab-Tip Technology



Competitor's Flocked Swab

Better Release

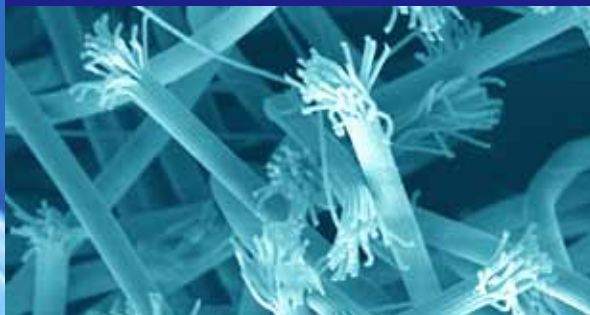


HydraFlock® Swab-Tip Technology

Elapsed time
6 seconds



Competitor's Flocked Swab



HydraFlock® Swab-Tip Technology - A new patented technology for better absorption and release.

Bacterial Swab Collection & Transport System

TransPRO™ Transport System is a liquid-based, multi-purpose collection and transport system.

- **Compatible with Automation**
This system is the ideal platform for automated liquid inoculation.
- **Validated for Transport of *Bordetella* species**
Replace the need for Regan-Lowe transport media.
- **Compatible with Probe Technologies**
HydraFlock®* short fibers are not exposed to any growth-promoting materials such as peptone and are made of pure flock fibers.
- **Multi-purpose, Versatile**
Maintains viability of aerobic, anaerobic, and fastidious bacteria for up to 48 hours at room and refrigerated temperatures.
- **Flocked Swab Technology**
With the HydraFlock™ Technology, TransPRO™ Transport System absorbs and releases (elutes) more specimen.
- **Multiple Inoculation**
Run multiple tests from the same specimen using 1ml of liquid Amies sample suspension. TransPRO™ Transport System provides up to 10 identical 100µl aliquots of liquid sample suspension to facilitate repeat testing.
- **Molecular Assays** Compatible**
Specimen transported in liquid media allows for easy inoculation and transport for molecular platforms.
- **Gram Stains**
Simply apply specimen to the microscope slide and heat fix.
- **Swab-Cap Capture Technology**
After the specimen is collected, the swab is placed into the tube with the liquid Amies medium. The swab shaft is scored. Break the swab at the score point. Screw on the cap. Later, when the cap is removed, the swab will be locked into the cap and ready to use for streaking or inoculating.
- **Cap Color**
Each TransPRO™ Transport System swab kit comes with a distinct cap color that easily identifies the swab type: Nasopharyngeal (green cap), Urethral (blue cap), Standard (white cap).
- **Room Temperature Storage**
TransPRO™ Transport System is stored at room temperature. After the specimen is collected, it is viable for 48 hours at room temperature.

*HydraFlock® is a registered trademark of Puritan Medical Products.

**Self-validation required.



Ordering Information

Mini-tip swab, flexible shaft: Nasopharyngeal

Green, 50/pk

TP1F



Ultra fine tip swab: Urethral, eye, ear, nasal passages

Blue, 50/pk

TP2F



Standard tip swab: Nose, throat, vagina, wounds

White, 50/pk

TP3F



TransPRO TRANSPORT
SYSTEM™
TRANSPORT SYSTEM™





HydraFlock®

TransPRO™ swabs possess polyester-flocked strands of different length and superior specimen absorption.



Swab-Cap Capture Feature

HydraFlock® Swab-Tip Technology,
for Maximum Specimen Recovery.
Clean, White, Effective!



Modified Liquid Amies for
aerobic, anaerobic, and
fastidious bacteria



Score
Point



Easy-to-open Peel Pouch.

TransPRO™ TRANSPORT SYSTEM



Multi-purpose Collection System

1



Open easy-peel pouch.

2



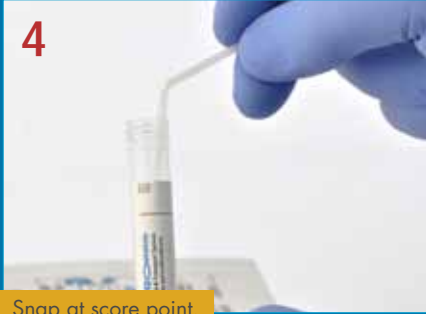
Remove HydraFlock® Swab.

3



Collect sample.

4



Snap at score point.

5



Utilize Swab-Cap capture feature.

6



Inoculate petri plate or rapid test method.



A Culture of Service™

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