



FecalSwab™

OPTIMAL UNIVERSAL
COLLECTION AND
PRESERVATION
SYSTEM FOR ENTERIC
DIAGNOSTICS

UNIVERSAL | COLLECTION | PRESERVATION



Universal Collection & Preservation System for Enteric Diagnostics

- Intended Use – For Collection and Transport of Feces and Rectal Swabs
- Standardizes and Simplifies Enteric Cultures & Molecular Diagnostics*
- Facilitates Automated Fecal Sample Processing
- Compact, Neat, Easy to Transport and Use
- Advances Your Lab to Liquid Based Microbiology

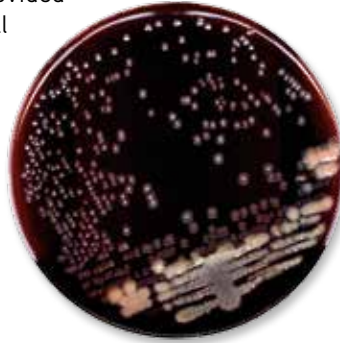
> FECALSWAB™ ADVANTAGE



FecalSwab™

1 EASY TO USE

Using the flocked swab provided in the collection kit, a small quantity of sample can be transferred into the tube by medical staff or by a technologist after the specimen has been provided by the patient. FecalSwab™ can also be used to take a rectal swab sample.



2 EASY TO TRANSPORT

FecalSwab™ semi solid system simplifies, and streamlines fecal sample collection, transport and processing. The shatterproof compact tubes, instead of bulky fecal specimen containers, save space and make it easier to transport to the laboratory.



3 LESS IS MORE

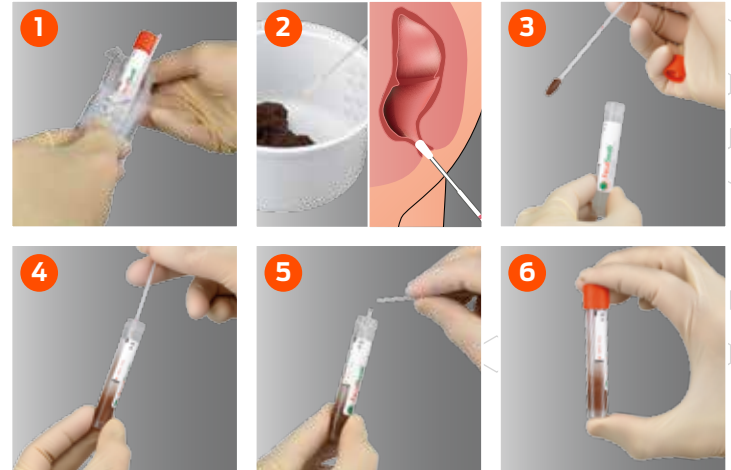
Traditional fecal transport systems collect a quantity far greater than needed for culture or molecular testing. FecalSwab™ provides a more compact, pleasant, and easier to manipulate alternative to large, bulky transport containers.



4 OPTIMAL FOR USE ON AUTOMATED SPECIMEN PROCESSORS

FecalSwab™ converts solid or semi-solid fecal specimens into a sample suitable for automatic specimen processors, in space saving, instrument-ready tubes.

HOW TO USE FECALSWAB™



Part No.	Swab Type	Product Description	Tube Size	U.O.M.
R723487	Flocked	Screw cap tube with 2ml modified Cary-Blair medium, one regular flocked swab.	12 x 80mm	50 kits per pack

* Cary-Blair transport preservation medium has been qualified by leading assay platforms for enteric diagnostics

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