







FecalSwab[™] is a **Collection, Preservation** and **Transport** system for Feces and Rectal samples.

It is specifically designed for enteric pathogens.





KEY FEATURES

- > Ready-to-use
- > Sample preservation: 48h at RT and 72h at 4°C**
- **>** Compact container, neat, easy to transport, use and store
- > Versatile: sample collected from both defecated stool and rectal swab
- > Validated for: Culture
- > Supported analyses: Microscopy *, rapid antigen*, PCR*
- > Tested with molecular platforms***: Biofire Film Array, BD Max, R Bio-Pharm, GenomEra

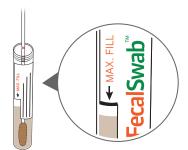
Tube with

indication

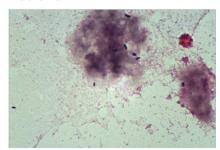
FLOQSwab™ with molded

Tube with

Vi-pack



Bacteria



Parasites



E.coli Escherichia coli O157:H Shigella flexneri S. typhimurium E.faecalis (VRE) V.parahaemoliticus Y.enterocolitica C.jejuni C.difficile





Tested at RT and 4°C

Manual & Automation

Adenovirus - Rotavirus - C. difficile









[°]Analyses applicable after user's validation. Publications available upon request.



ORDERING INFORMATION

470CE	FecalSwab™ for manual use, 12x80mm tube filled with 2 ml Modified Cary Blair medium + 1 regular FLOQSwab™	300 pieces per carton (6 boxes of 50 pieces)
470CE.A	FecalSwab™ for automation, 12x80mm tube filled with 2 ml Modified Cary Blair medium + 1 regular FLOQSwab™	300 pieces per carton (6 boxes of 50 pieces)
4E020S.A	FecalSwab™ for automation, 12x80mm rouded bottom tube, filled with 2 ml Modified Cary Blair medium + 1 regular FLOQSwab™	300 pieces per carton (6 boxes of 50 pieces)
4C028S*	FecalSwab™ for manual use , 12x80mm tube filled with 2 ml Modified Cary Blair medium + 1 rectal FLOQSwab™	300 pieces per carton (6 boxes of 50 pieces)
4U031S	FecalSwab™ in bulk for stool specimen: FLOQSwab™ stool transfer device in resealable pack + 12x80mm tube filled with 2 ml Modified Cary Blair medium in bulk	300 pieces per carton (6 boxes with 50 pieces of tubes + 1 resealable pack of 50 stool transfer device)

*under development





- > European Patent #1608268
- > US Patent #8,114,027
- > US Patent #8,317,728
- > Canadian Patent #2,515,205
- > Japanese Patent #4579902
- > Chinese Patent #101103931
- > Australian Patent #2004226798
- > New Zeland Patent #541560

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