

Transport and preservation of stool samples – very simple

StorAX stool sample tubes



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StorAX Native

Transport tube without any medium for the safe transport of stool samples



StorAX Cary-Blair

Transport tubes with Cary-Blair medium, optimised for conserving and detecting intestinal bacteria



StorAX SAF

Transport tubes optimized for preserving parasites in stools and detecting them



The Axonlab range of tubes for stool samples offers with StorAX Native not only the opportunity to transport stools securely and cleanly, but can also be used for preserving and detecting complex pathogenic intestinal bacteria (StorAX Cary-Blair) and intestinal parasites (StorAX SAF). The stool sample tubes, which are CE/IVD marked, are shatterproof (PP), chemically resistant and have a long shelf life.

StorAX Cary-Blair can be stored for 18 months, StorAX SAF for 2 years and StorAX Native even for 4 years.

ORDER INFORMATION

ARTICLE NO.	PRODUCT	PACK CONTENTS
AL0301	StorAX SAF: Transport medium for conserving parasites (protozoa and worm eggs) in stools	25 stool tubes with SAF solution
AL0301S	StorAX SAF Single: Transport medium for conserving parasites (protozoa and worm eggs) in stools	100 stool tubes with SAF solution packaged individually
AL0302	StorAX Cary-Blair: Transport medium for conserving intestinal bacteria	25 stool tubes with a Cary-Blair solution
AL0302S	StorAX Cary-Blair Single: Transport medium for conserving intestinal bacteria	100 stool tubes with Cary-Blair solution packaged individually
AL0303	StorAX Nativ: Transport medium for raw stool sample	25 stool tubes without medium
AL0303S	StorAX Nativ Single: Transport medium for raw stool sample	100 stool tubes without medium packaged individually
AL0310	Filtration unit	25 filtration units and 25 centrifuge tubes
AL0311	StorAX SET SAF with filtration unit and centrifuge	25 stool tubes StorAX SAF 7.5 ml 25 filtration funnels and 25 centrifuge tubes

StorAX Nativ – Detection

Adenoviruses
Calprotectin
Entamoeba histolytica antigen
Helicobacter pylori antigen
Leukocytes
Mycobacteria
Viruses
Occult blood
Rotaviruses, Noroviruses, Adenoviruses
Mold

StorAX Cary-Blair – Detection

Stool bacteriology, Salmonella, Shigella, Campylobacter
Yersinia spp. / *Aeromonas spp.*
Clostridium difficile
Enterotoxigenic *E. coli* (ETEC)
Verocytotoxin-producing *E. coli* (EHEC/STEC)
Vibrio cholerae

StorAX SAF – Detection

Amoebae
Blastocystis hominis
Giardia lamblia antigen
Cryptosporidia
Protozoa
Strongyloides
Worm eggs