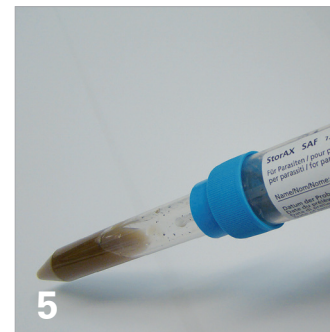
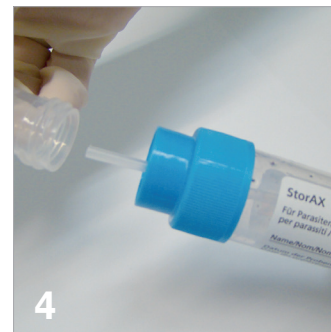
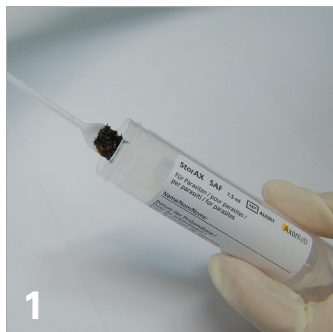


StorAX SAF – Filtration unit

Clean, odorless and easy-to-use system for preparation of parasites in stools



Preparation of stool samples

1. Use the spoon to place the freshly obtained stool sample into the SAF transport medium.
2. Stir the test tube containing the stools thoroughly and homogenize.
3. Remove the screw cap from the orange test tube and screw on the filtration funnel.
4. Keep the test tube with the filtration funnel in a vertical position in order to screw the centrifuge tube onto the other side of the filtration funnel. Invert the stool tube with the filtration funnel and centrifuge tube and stand it in a sample rack until the entire liquid section has flowed into the centrifuge tube. Possibly add 1-2 ml ether to the filtered stool suspension. Vortex it. Centrifuge for 10 minutes at 1700 rpm. Carefully decant the upper layers. Add 2-3 drops of physiological sodium chloride solution to the sediment.
5. Analyze the sediment under the microscope.

Disposal

All laboratories are responsible for disposal of waste in accordance with the legal requirements.

Storage

Store the filtration units at 15°C-30°C. Do not freeze. Do not use the product after the expiration date specified on the package. Once the packaging has been opened, test tubes can be used up to the expiry date if stored properly.

Warnings and Precautions

For professional, single use only. Do not use if evidence of microbial contamination, discoloration, ruptures, or other signs of deterioration; ensure proper product disposal.

Order information

Item number	Product	Application	Package contents	Storage
AL0301	StorAX SAF	Transport medium for conserving parasites (protozoa and worm eggs) in stools	25 stool tubes with spoon and SAF medium	15°C to 30°C
AL0301S	StorAX SAF Single	Transport medium for conserving parasites (protozoa and worm eggs) in stools	100 stool tubes with SAF solution packaged individually	15°C to 30°C
AL0302	StorAX Cary-Blair	Transport medium for conserving intestinal bacteria	25 stool tubes with a Cary-Blair solution	15°C to 30°C
AL0302S	StorAX Cary-Blair Single	Transport medium for conserving intestinal bacteria	100 stool tubes with CB solution packaged individually	15°C to 30°C
AL0303	StorAX Native	Transport medium for raw stool	25 stool tubes without medium	15°C to 30°C
AL0303S	StorAX Native Single	Transport medium for raw stool	100 stool tubes without medium packaged individually	15°C to 30°C
AL0310	Filtration unit		25 filtration funnels and 25 centrifuge tubes	

Change history: Adapted to IVDR specifications.

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