

# MINI-SYSTEM

## PARASITOLOGY CONCENTRATION SYSTEM



- Closed system
- Two filters
- Centrifuge filtration
- Convenient small size
- No need for Ethyl Acetate



## UNIQUE AND CONVENIENT SYSTEM FOR COLLECTION, FILTRATION AND CONCENTRATION OF INTESTINAL PARASITES

### Closed system

The collection tube, with a spoon and glass beads to homogenise the sample, is screwed to the sedimentation tube. The closed system avoids spills and smell.

### Double filter

The two filters in the tube produce a clean sediment for the microscopic examination, allowing an optimal recovery of parasites.

### Centrifuge filtration

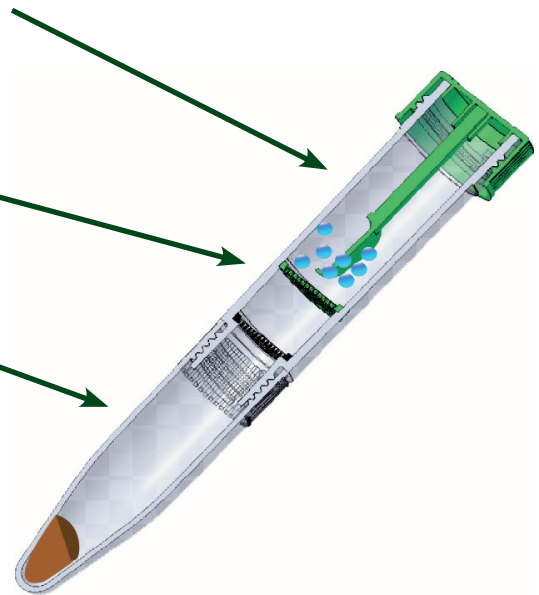
The filtration is performed during the centrifugation, which eliminates the need of adding Ethyl Acetate, required when gravity filtration is performed in conventional systems.

### Small size

The Mini-System fits in regular centrifuges and reduces the storage space, as well as the waste amount, while preserving the needed sensitivity for parasites.

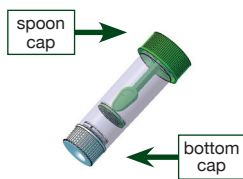
### Ecosaf fixative

The modified Sodium Acetate Formalin fixative, with low formaldehyde content, has very limited hazard for end-users.

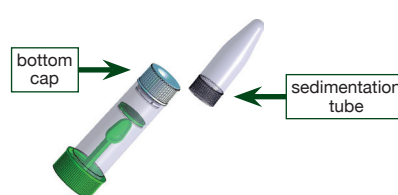


### PROCEDURE

- 1 Shake vigorously the collection tube with the sample for 30 seconds



- 2 Replace the bottom cap with the sedimentation tube



- 3 Centrifuge for 3 minutes at 700 g (2000 rpm)



- 4 Collect the sediment with a pipette, place few drops on a microscope slide and examine under the microscope



### PRODUCT INFORMATION

25RPP2000 Mini-System Ecosaf 150 tests



**Biolife**

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