

REAL SISTEMA UNIVERSAL

Parasite transport, preservation and concentration system

The Real Sistema Universal is a disposable plastic resource for collection, fixation, filtration and concentration by sedimentation of intestinal parasites found in feces. The collection vial contains 12ml of a fixing medium for the preservation of parasite morphology.

The system is available with different fixatives:

- SAF
- ECOSAF
- Empty container

KIT COMPLEMENTS (OPTIONAL)

- Taps
- Pipettes
- Concentrator system with filter (15ml or 50 ml)

NOT INCLUDED BUT NECESSARY MATERIAL

- Portaobjetos y cubreobjetos
- Centrífuga
- Solución de lugol
- Microscopio
- Ethyl acetate

STORAGE, STABILITY AND DISPOSAL

The test kit must be stored at room temperature for the duration of the shelf-life indicated on the label. Dispose of using specific methods for the destruction of material with biological content. The content of the tube is toxic, consult the legislation on the disposal for toxic substances. If this is not possible, hire an authorized company for it. The container is made of 100% recyclable polypropylene.























WARNINGS AND PRECAUTIONS

1. Only for in-vitro diagnosis; professional use. NON-DOMESTIC USE.
2. All samples must be treated as a potential source of infection. Ensure you follow correct laboratory guidelines at all time. It is recommended to wear gloves and wash your hands.
3. The content of the tube is toxic, do not swallow. Avoid contact with skin and eyes. If accidental ingestion or spillage occurs, consult the safety data sheet.
4. Keep away from children.
5. To ensure an accurate diagnosis, it is recommended to take 3 different samples collected on alternate days.
6. Do not use kits after expiration date.

SAMPLE COLLECTION

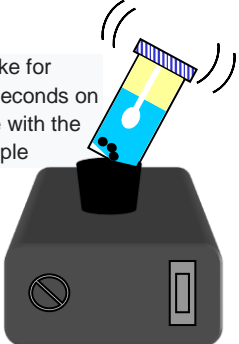
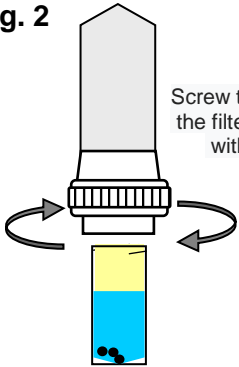
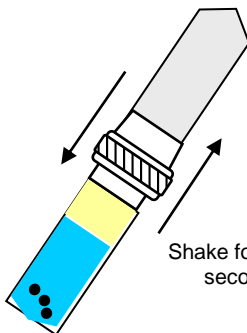
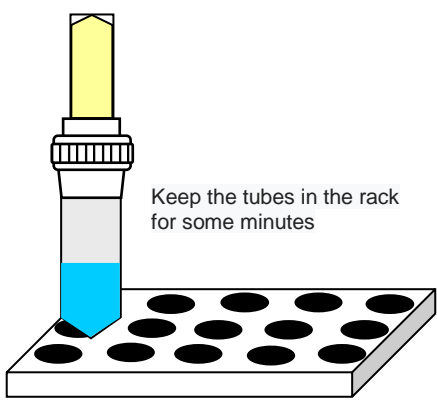
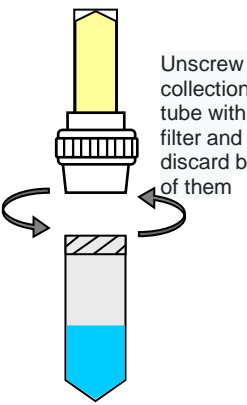
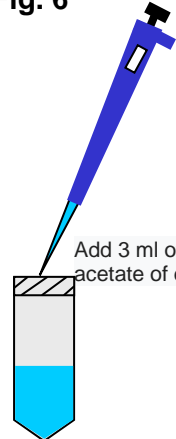
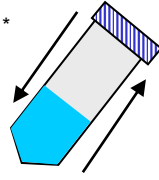
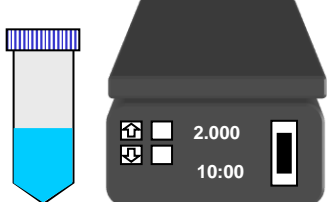
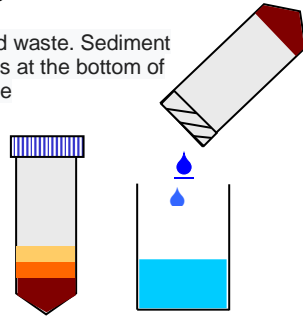
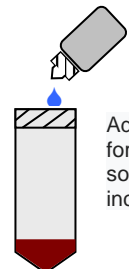
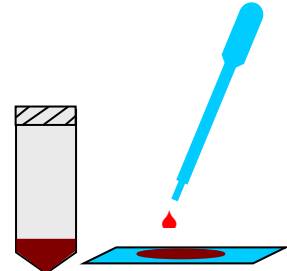
1. Avoid the use of antidiarrheal and laxatives before sample collection.
2. Collect the sample in a clean and dry container.
3. Prevent the sample from urine and / or Water contact.
4. Transfer a tablespoon of stool to the collection vial.
5. Mix to homogenize the diluted sample.
6. Close the tube tightly and send to the laboratory for processing.

SYMBOLS DEFINITION

	Catalogue number		Contains sufficient for n test		Manufacturing date
	Read instructions for use		Manufacturer		Unique device identification
	Expiry date		Toxic. Do not swallow.		Keep dry
	Temperature limit		In vitro diagnostic medical device		Caution
	Do not use if the package is damaged		CE marking		Lot
	Single-use only		Inflamable		Trademark
	Corrosive		Health hazard		

NON-DOMESTIC USE

WORKING PROTOCOL:

<p>Fig. 1</p>  <p>Shake for 30 seconds on tube with the sample</p>	<p>Fig. 2</p>  <p>Screw the tube with the filter in the tube with sample</p>	<p>Fig. 3</p>  <p>Shake for 15-30 seconds</p>
<p>Fig. 4</p>  <p>Keep the tubes in the rack for some minutes</p>	<p>Fig. 5</p>  <p>Unscrew the collection tube with the filter and discard both of them</p>	<p>Fig. 6</p>  <p>Add 3 ml of acetate of ethyl *</p> <p>Fig. 7</p>  <p>Cover the tube and shake for a few seconds</p>
<p>Fig. 8</p> <p>Centrifuge at 2000 rpm for 10 min.</p> 	<p>Fig. 9</p> <p>Discard waste. Sediment remains at the bottom of the tube</p> 	<p>Fig. 10</p>  <p>Add a few drops 5% formalin or saline solution at 10% (not included)</p>
<p>Fig. 11</p> 	<p>Indications of use :</p> <p>-Use gloves for samples handling.</p> <p>(*) When the filtered suspension is very dense, it is because the patient has introduced an excess of feces into the sample collection tube. In these cases, it is recommended to add 5 ml of 10% formalin.</p>	