

Stool collection: The set consists of 3 containers: 2 containers are filled with fluid, 1 container is empty.

On 3 consecutive days, directly after production, stool is transferred into the containers.

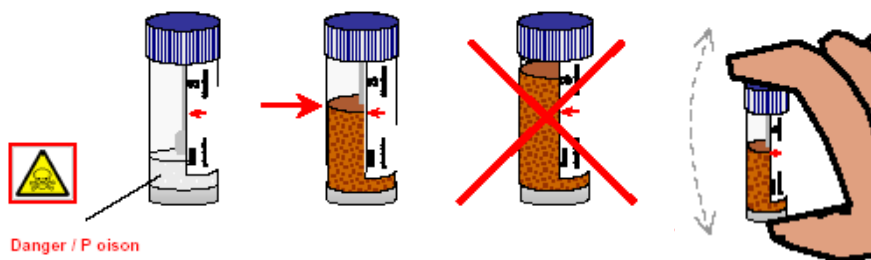
On day 1: Container number 1 (with fluid): fill up to the red arrow.

On Day 2: Container number 2 (without fluid) fill up to the red arrow.

On Day 3: Container number 3 (with fluid): fill up to the red arrow.

- If blood and mucus are present in the stool, make sure that this part is transferred into the containers because parasites may also be present in this material.
- When worms or parts of worms are seen in the stool, transfer them into container 2 and state this on the laboratory request form.
- If stool is produced several times a day, still only one container should be filled per day.
- If stool is not produced daily, wait until all 3 containers are filled before sending the set to the laboratory.

How to fill the container?



Fill up with stool to the level of the red arrow. Close the cap tightly and shake the container firmly for about 20 seconds.

Write down on every container: Name, date of birth and date of collection.

After filling the third container return the complete set as soon as possible to the laboratory.

Remark:

- The fluid contains sodium acetate 1.5 % + Acetic Acid 2.0 % + Formaldehyde 1.5 % (SAF).
- Avoid children from drinking the fluid!!!
- In case of drinking the fluid one should drink 2 glasses of milk and consult a doctor immediately.
- If liquid comes in contact with the skin, just rinse with water.

A purchase order for the containers can be obtained by calling: 4345123. Or you can pass at one of the ADC branches in order to receive a set of 3 containers.

All materials and information send to our laboratory may be used –in a protected environment – for scientific purposes. All personal information will be stored in a privacy protected computer system. Information on personal test results is always possible.