TEST INSTRUCTION 926

For stool sample collection



YOU RECEIVE

The sample tube may already be inside the transport tube





1 x Request form



2 x Transport tubes



2 x Stool sample tubes



2 x Stool collectors



2 x Name labels



1 x Mailing bag

Distribution by:

biovis Diagnostik MVZ GmbH Brüsseler Str. 18 65552 Limburg-Eschhofen Tel.: +49 6431 21248 0 Fax: +49 6431 21248 66 info@biovis.de biovis.de





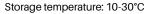
REF Order number: test kit 926



For sample collection only, when the sample is sent to biovis Diagnostik MVZ GmbH for examination and analyzed there in accordance with the current service catalog







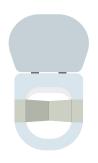


In-house medical product of biovis Diagnostik MVZ GmbH according to EU Regulations 2017/745 (MDR) and 2017/746 (IVDR)



TEST INSTRUCTION 926

1. Place all the materials in front of you. Place the stool collector on the toilet seat



5. Screw the lid with the spoon back onto the tube securely.



IMPORTANT

The stool sample should not come into contact with the toilet bowl or water.

2. The practice should have already labelled the sample tube with a barcode for you.

If not, write your name and the date or time of sample collection on the name label and attach it to the sample tubes.



7. Please fill in the request form legibly (in digital or print-

6. Remove the stool collector from the toilet seat. It is water soluble and can be flushed

away.

ed letters).



Complete the declaration on the back and sign the request form.



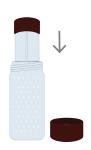
3. Unscrew the cap that includes the integrated collection spoon.



4. Take a stool sample from at least 4 different locations and fill the stool sample tube up to the marked line.



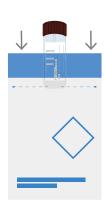
8. Put the labeled sample tube into the transport tube and close it.

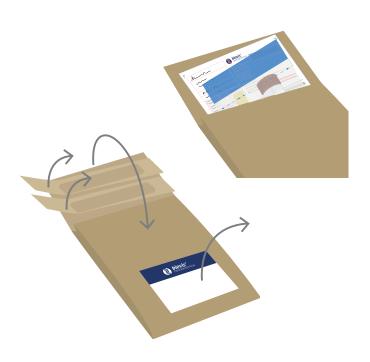


9. Place the sample tubes and the completed, signed request form into the shipping bag.

Remove the used adhesive strip and seal the bag with the internal strip.

You may remove the sticker with the test set label for privacy reasons.

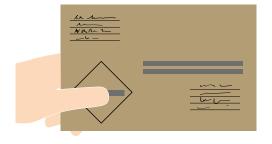




10. Drop off the shipping bag at a post office or your practice as soon as possible.

Please do not send on Fridays, weekends or public holidays and do not drop in letterboxes.

If you have any further questions, please contact your practice.



Restrictions and Safety Information

- Please read all instructions carefully before use. Failure to follow them may lead to invalid results or health risks.
- The test kit is intended solely for one-time collection of a stool sample by laypersons and has no analytical function of its own; it is not intended for use as a self-test for diagnosis.
- The collected stool sample will be sent to biovis Diagnostik MVZ GmbH; the analysis will be carried out there in accordance with the current service catalog. The analysis results will be reviewed and interpreted by qualified personnel at biovis Diagnostik MVZ GmbH.
- Do not use the test kit if components are missing, damaged or contaminated.
- All components of this test kit are intended for single use only. Reuse may lead to falsified results and health risks.
- The stool sample is potentially infectious. Avoid direct contact with skin and mucous membranes. Wash your hands thoroughly with water and soap after collecting the sample.

- The stool catcher and the sample tube must not come into contact with cleaning agents, disinfectants or other substances, as this may impair laboratory measurements.
- After sample collection, the filled sample tube should be sent to the laboratory promptly, preferably within 24 hours. Until shipping, it should be stored at room temperature (10-30 °C).
- The sample must not be sent on weekends or public holidays. Please drop off the shipping bag only at a post office or, after prior consultation, at your clinic. Dropping it into a mailbox is not permitted.
- Used materials such as the stool catcher or gloves (if used) may be disposed of in household waste unless local regulations state otherwise. The filled sample tube must be sent exclusively to the laboratory and must not be disposed of in household waste.
- Do not use after the expiration date. The expiration date is stated on the label of the test kit.

