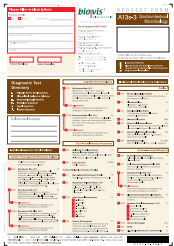


TEST INSTRUCTIONS

Stool sampling with OmicSnap Tube ^{os}



YOU RECEIVE



1 x Request Form



2 x Transport tubes



1 x Stool tube



1 x OmicSnap Stool tube

Immundiagnostik AG
 Stubenwald-Allee 8a
 64625 Bensheim, Germany
 Tel.: +49 6251 70190-0
 Fax: +49 6251 70190-363
 info@immundiagnostik.com
 www.immundiagnostik.com

Explanation of symbols:

	Manufacturer
	Distribution by
	In-vitro Diagnostic
	Order number
	Batch number
	Temperature limit
	Usable until
	Do not reuse
	Unique Device Identifier

Purpose statement:

The OmicSnap Tube is an all-in-one system for the manual extraction of a defined amount of stool by laypersons and enables the stabilisation and homogenisation of the sample for further use in nucleic acid-based procedures in the laboratory.

Safety advice:

Do not drink the contents of the stool sample tube, avoid direct contact with the liquid. After skin contact, immediately wash the affected areas thoroughly. Keep out of reach of children.

Always wash/disinfect hands after collecting stool samples. Serious incidents must be reported to Immundiagnostik AG and the national supervisory authorities. This sampling set has been manufactured and placed on the market in accordance with Regulation (EU) 2017/746 (IVDR).



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 Brüsseler Str. 18
 65552 Limburg-Eschhofen
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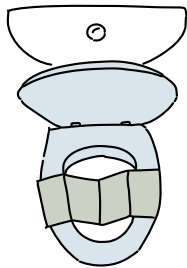
biovis.de



IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CONTACT THE MEDICAL PROFESSIONALS YOU TRUST.

TEST INSTRUCTIONS

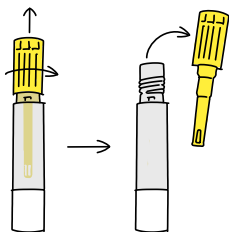
1. Place the stool sample collector on the toilet seat.



IMPORTANT

THE STOOL SAMPLE SHOULD NOT COME INTO CONTACT WITH THE TOILET BOWL OR WATER.

2. Place the OmicSnap tube upright, to prevent the liquid from escaping. Unscrew the yellow cap counterclockwise and remove the sample lance.

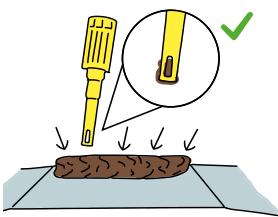


IMPORTANT

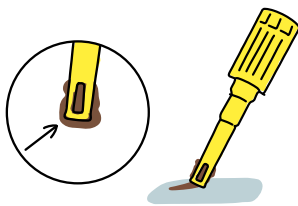
THE WHITE CAP MUST ABSOLUTELY REMAIN UNTOUCHED. PLEASE DO NOT OPEN.

3. Insert the sample lance at four different points into the stool sample, until the sample lance is filled.

Please do not fill in the stool with the sample lance into the OmicSnap tube.

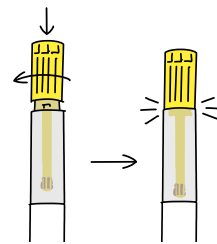


4. Remove excess stool from the top of the sample lance.



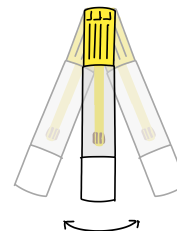
Stool sampling - OmicSnap Tube

5. Return the sample lance back into the OmicSnap tube and turn the yellow cap until resistance engages and it can not be opened.



6. Then swirl the OmicSnap tube back and forth several times.

Please do not shake!

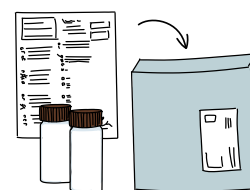


7. Label the OmicSnap tube with the name and date or stick a bar-code on it. Now pack the labelled Stool sample into the transport tube and close it.



8. Pack the OmicSnap tube with the completed and signed Request Form in a mailing bag and seal it.

Please always send an additional stool sample in a native stool tube for analysis of pH-value, consistency and colour.



9. Preferably take the mailing bag to a post office or to your Doctor/Therapist.

