

easyFlow[®] Yeast&Mould

Hygiene- and Quality Control – made easy!

The easyFlow[®] Yeast&Mould kit is a simple, compact rapid test to detect viable microorganisms from different matrices (e.g. cosmetic products or colors). It is fast and simple as well as robust and reliable.

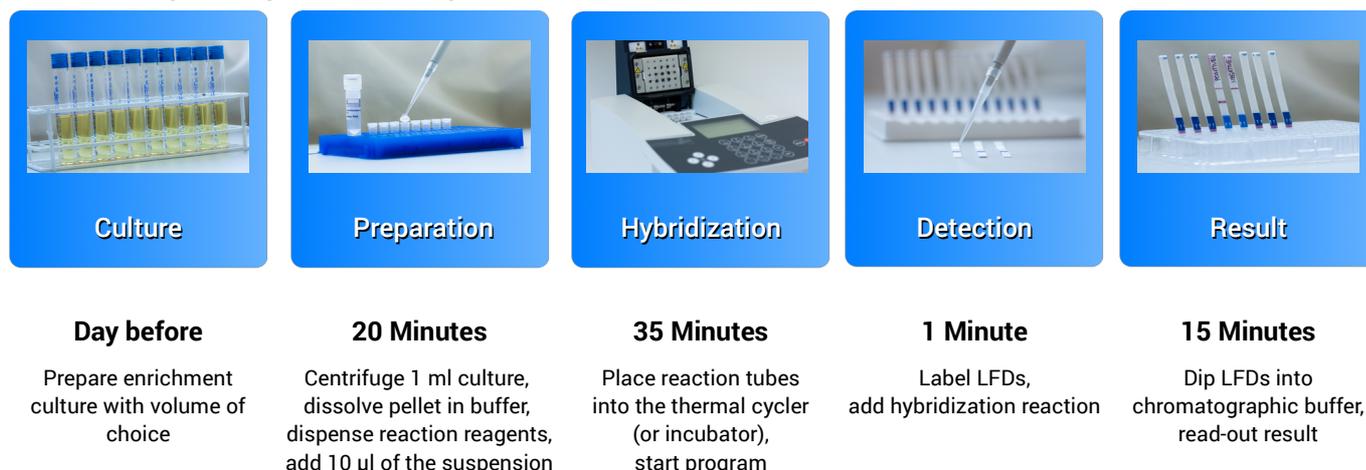
You define the product volume to test: this allows you to fulfill all requirements of guidelines in the future!



The AMODIA easyFlow[®] Yeast&Mould kit is:

- ✓ **fast:** speeds up microbial control and thus reduces quarantine and storage times
- ✓ **simple:** allows a quality control at the production site without trained personnel
- ✓ **unique:** gives a stable and documentable result on a lateral-flow strip
- ✓ **reliable:** is based on detecting nucleic acids
- ✓ **scalable:** culture volume not limited
- ✓ **future-ready:** is prepared for increasing regulatory demands

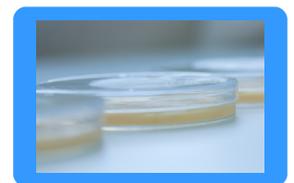
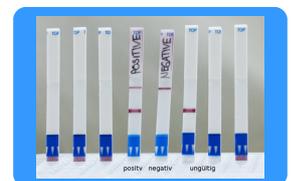
In five simple steps from sample to result:



Art-No.	Product	Price
AEF-YM1	AMODIA easyFlow [®] Yeast&Mould Kit (50 rx.) contains: Suspending Buffer, Hybridization Buffer, Probe-Mix, Lateral-Flow Dipsticks, Chromatographic Buffer, Instruction for Use, Short Protocol	98 EUR

If you are looking for a test that ...

- ✓ is applicable for many different sample matrices
- ✓ speeds up microbial control
- ✓ reduces quarantine and storage times
- ✓ simplifies quality control at production site
- ✓ may be performed without preceding knowledge
- ✓ fits easily into existing processes
- ✓ gives a permanent, easy-to-read result
- ✓ needs little equipment
- ✓ has no maintenance costs
- ✓ detects nearly all yeasts and moulds (according to sequence analysis)
- ✓ detects only viable yeasts and moulds
- ✓ is based on detecting nucleic acids
- ✓ has a short application time

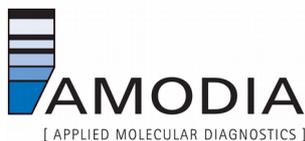


... then you should test our easyFlow® Yeast&Mould

Supplier:	AMODIA Bioservice GmbH
Order-No.:	AEF-YM1
Package size:	50 reactions
Delivery:	ex-works from Braunschweig, Germany
Storage:	4 - 8°C
Stability:	min. 60 days after opening
Sample material:	Tested yet (a.o.): shampoo, showering gel, tooth paste, skin cream

Note: Every sample matrix has to be validated individually !

For further information or questions, please get in contact!



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