

Microbiological analysis  
Water quality  
Tap water

Eurofins Agro  
PO Box 170  
NL - 6700 AD Wageningen  
The Netherlands  
T +31 (0)88 876 1014  
F +31 (0)88 876 1011  
E horti@eurofins.com  
I www.eurofins-agro.com

Example report

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<b>Sample</b>	Research-/ordernumber:	Date sampling:	Date report:
		05-05-2023	17-05-2023
	Test code:	Receiving date:	Sample was taken by:
	700	10-05-2023	Third party
			Contactperson sampling:

<b>Results</b>	Test number	759806
	Sample identification	Tap water
	Germinationcount 22°C cfu/ml	700
	Total fungi cfu/ml	< 1
	Yeast+fungi cfu/ml	< 1

Abbreviations:

cfu: colony forming units

- a) The result shows an indicative value.
- b) Only a detection of the presence of microorganisms has been observed.
- c) Due to the nature of the sample the colonies of 1 or more plates are not countable. This causes a larger spread on the reported number (then usual).
- d) The incubation period of 4 days has been applied and this differs from the protocol. This gives a larger spread on the reported number (then usual).

<b>Method</b>	Germinationcount 22°C	*	Em: MBL1
	Total fungi	*	Em: MBL1
	Yeast+fungi	*	Em: MBL1

Q Method accredited by RvA

Em: Method Eurofins Agro, Gw: Equivalent of, Cf: In conformity with

\* For this procedure the maximum shelf life between sampling and analysis has been exceeded. This may have affected the reliability of the result.

The results relate exclusively to the material supplied, which Eurofins Agro received and was processed on 10-05-2023, and therefore to the sample analysed. For a detailed description of the sampling and analysis methods used, visit [www.eurofins-agro.com](http://www.eurofins-agro.com)  
All analyses were (partial) conducted at the laboratory in Eurofins Agro, Wageningen.

