



**Used methods**

Parameter	Accreditation	SOP	Method (Name)
Lead (Pb)	A	<b>A-01-1</b>	OES-ICP (dry ashing)
Cadmium (Cd)	A	<b>A-01-1</b>	OES-ICP (dry ashing)
Mercury (Hg)	A	<b>A-02-1</b>	AAS - AMA 254 Hg
Escherichia coli	A	<b>M-01</b>	ČSN ISO 16649-2 E.coli count on chromogenne agar
Detection of Salmonella	A	<b>M-04-2</b>	ČSN EN ISO 6579 Detection of Salmonella (VIDAS)
Total count of microorg.	A	<b>M-07</b>	ČSN ISO 4833
Coagulase-positive staphylococci	A	<b>M-08</b>	ČSN EN ISO 6888-1,2

Accreditation : A - accredited method, N - nonaccredited method, SA - accredited contract

The analytical results may be considered valid for other products of the above specified sorts providing those fully correspond in composition and other properties to the samples analysed in the Ekocentrum laboratory.

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