

FORSAND WATER OF NORWAY AS
Industrivegen 49
4110 FORSAND
Attn: Zouheir Labidi

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AR-18-MO-004161-02



EUNOMO2-00061768

Receiving of samples: 22.03.2018
Temperature:
Analysis period: 22.03.2018 -11.04.2018
Reference: Nutritional declaration
of water

ANALYSIS REPORT

This analysis report supersedes previous version(s).
Please destroy previously sent analysis report.
AR-18-MO-004161XX

Explanation:

Not covered by the accreditation LOQ: Limit of Quantification

"<" means 'Less than,' ">" means 'Greater than,' and "nd" means 'Not detected.' Bacteriological results represented as "<1," "<50," etc., indicate that the substance or microorganism was 'not detected.'

Information regarding measurement uncertainty and confidence intervals can be obtained by contacting the laboratory.

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Sample No :	440-2018-0322-040	Sampling Date :	20.03.2018		
Sample Type :	Eau de source / Spring water	Sample Collector :	Customer		
Sample Marking :	Forsand Water	Analysis Start Date :	22.03.2018		
Analysis	Result Unit	LOQ	MU	Method	
a)					
a) LP06U Water Percentage	100 g/100 g	0.1	10%	NMKL 23	
a) LP06V	<0.10 g/100 g	0.1		NMKL 173	
a) Protein (Nx6.25) (Kjeldahl)					
a) LP021 Protein (Nx6.25)	<0.30 g/100 g	0.3		NMKL 6	
a) LP06W "Fat in food/feed Soxtec with acid hydrolysis, WITHOUT	<0.10 g/100 g	0.1		2009/152/EU mod.	
a) Carbohydrates, calculated					
a) LP06Z Carbohydrat (calculated)	0.00 g/100 g			Reg (EU) No 1169/2011	
a) Energy i food calculated					
a) LP072 Energy KJ (calculated)	0 kJ/100 g			Reg (EU) No 1169/2011	
a) LP072 Energy value (Kcal)	0 kcal/100 g			Reg (EU) No 1169/2011	
a) LP00D Fructose	<0.04 g/100 g	0.04		AOAC 982.14, mod.	
a) LP00F Glucose	<0.04 g/100 g	0.04		AOAC 982.14, mod.	
a) LP00Q Sucrose	<0.04 g/100 g	0.04		AOAC 982.14, mod.	
a) LP00J Lactose	<0.04 g/100 g	0.04		AOAC 982.14, mod.	
a) LP00L Maltose	<0.04 g/100 g	0.04		AOAC 982.14, mod.	
a)* Total sugar, calculated					
a)* LW0U5 Total sugar	N.A. g/100 g				
a) LP00E Galactose	<0.04 g/100 g	0.04		AOAC 982.14, mod.	
b) Natrium Na					
b) SL380 Sodium Na (acid digestion)	4.8 mg/l	0.5	20%	EN ISO 15587-2 and EN ISO 11885	
* MO086	<0.1 g/100 ml			Kalkulering	
b) Calcium (Ca), dissolved					
b) SL00L Calcium (Ca)	16 mg/l	0.05	15%	According NEN EN ISO 17294-2	
b) Chloride in water					
b) SLL23 Chloride (Cl)	8.5 mg/l	0.1	10%	NS EN ISO 10304-1	
b) Odor at 20°C in water					
b) SL859 Odour				Customer Method SLV 1990-01-01 mod	
b) SL859 Odor, comment				Customer Method SLV 1990-01-01 mod	
b) Magnesium (Mg),					
b) SL00R Magnesium (Mg)	1.1 mg/l	0.1	15%	According NEN EN ISO 17294-2	
b) pH in water					
b) SL864 pH	7.9	2	3%	NS-EN ISO 10523	
b) SL864 Temperature for Ph	22.4 °C			NS-EN ISO 10523	
b) SL739 Sulfat	5.0 mg/l	1	15%	SM 17. ed. 4500-SO4	

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(E)

Notes:

New version: Includes analyses of Ca, Mg, Na, sulfate, Cl, pH

Performing laboratory/Subcontractor:

a)* Eurofins Food & Feed Testing Sweden (Lidköping), Box 887, Sjöhagsg. 3, SE-53119, Lidköping

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b) Eurofins Environment Sweden AB (Lidköping), Box 887, Sjöhagsg. 3, SE-53119, Lidköping ISO/IEC 17025:2005 SWEDAC 1125,

Report Comment:

New version: Includes analyses of Ca, Mg, Na, sulfate, Cl, pH.

Moss 11.04.2018-----
Merete Meum**Engineer**

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