

Finesse Media AB  
 Edvin Berggren  
 Erik Dahlbergsgatan 4  
 41126 Göteborg

**AR-25-QI-011667-03**
**EUSELI2-01391832**

Client code:: SL7679991

 Reference:  
 Webshop - order 2707648

## ANALYTICAL REPORT

Sample code:	177-2025-01161711	Arrival temp °C Micro	9	
Description:		Arrival temp °C Chem	6	
Matrix	Private well water	Sampling date**	2025-01-16 12:00	
Received:	2025-01-16 20:00	Start date of analysis	2025-01-16 23:54	
Report date:	2025-02-11	Analyse started -Splitting	2025-01-17 00:55	
Start of analysis	2025-01-16	Sampler**	Edvin Berggren	
	WS-2707648-037566	Property namne**	Hyresrätt	
Client Sample:	Edvin Berggren			
Analysis	Result	Unit	Unc.	Method
PFBA (Perfluorobutanoic acid)	<0.60	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFPeA (Perfluoropentanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFHxA (Perfluorohexanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFHpA (Perfluoroheptanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFOA (Perfluorooctanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFNA (Perfluorononanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFDA (Perfluorodecanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFUdA (Perfluoroundecanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFDoA (Perfluorododecanoic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)
PFBS (Perfluorobutanesulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod. a)

### Symbol description:

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The laboratory/laboratories are accredited by the respective national accreditation body. Non-accredited tests are marked \*.

Unless otherwise stated, the measurement uncertainty is reported as expended measurement uncertainty using a coverage factor of 2. The measurement uncertainty is reported in either relative or absolute values, deviation in percentage (% , +/-) or absolute numbers (+/-) respectively. Specified measurement uncertainty is shown in the same unit as the result unless otherwise is specified. Exceptions in analyses performed outside Sweden might occur. Further information regarding measurement uncertainty and detection levels of microbiology analyses are available upon request.

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AR-003v63

PFHxS (Perfluorohexanesulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFHpS (Perfluoroheptanesulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFOS (Perfluorooctanesulfonic acid)	<0.20	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFDS (Perfluorodecanesulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
6:2 FTS (Fluorotelomer sulfonate)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFTTrDA (Perfluorotridecanoic acid)	<1.0	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFDoS (Perfluorododecane sulfonic acid)	<1.0	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFNS (Perfluorononane sulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFPeS (Perfluoropentane sulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFTTrDS (Perfluorotridecane sulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
PFUnDS (Perfluoroundecane sulfonic acid)	<0.30	ng/l	31%	DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
Sum of PFAS4 (EU EFSA)	ND			DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
Sum of PFAS21 (LIVSFS 2022:12)	ND			DIN38407-42, UNEP Chemicals Branch 2015 mod.	a)
Comment/conclusion from Eurofins Food & Feed Testing Sweden (Lidköping): PFOS, PFHxS, PFOA, PFOSA och PFNA is reported as the sum of linear and branched forms.					

**Test was performed by / subcontractor:**

a) Eurofins Food &amp; Feed Testing Sweden (Lidköping), SWEDEN, ISO/IEC 17025:2017 SWEDAC 1977

**Report comments:**

Replaces previous sent report with the same sample number.

Reason for new report(AR-25-QI-011667-03):Results for some analysis have been hidden by request of the customer in this version.

Reason for new report(AR-25-QI-011667-02):Bytt språk till engelska.

Peter Andersson, ASM

This test report has been created electronically and has been verified and authorised.

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