## Test request - Water sample EBL-0057 Version 4



Company/payer:								Address:							
Site:								Social security no:							
Contact:								Telephone:							
															Date:
								Send result	s to email address:						
Sample no.	Sampling date and	time	Sam	ple la	belin	g as i	reque	sted in the report:							
1															
2															
3															
4															
5															
6															
	Requested me	asure	emen	ts:											
	Sample no.	1	2	3	4	5	6	* Regular monitor	ing in	drink	ing w	ater a	cc. to		
*According	to regulation							regulation no. 536		:					
Total plate c	ount 22°C							- Total plate count	22°C						
Total plate c	ount 37°C							- Coliforms - Escherichia coli	'E col	i۱					
Coliforms								- Escriencina con (	(L. 001	')					
Escherichia	coli (E. coli)							•							
Thermotolerant coliforms								Sensory evaluation							
Enterococci								Sample no.	1	2	3	4	5	6	
Clostridium perfringens								Color							
Clostridium p	penningens		_	1											
	as aeruginosa							Odor							
	as aeruginosa														
Pseudomona	as aeruginosa							Odor							
Pseudomona Listeria spp. Conductivity	as aeruginosa							Odor	C	other:					
Pseudomona Listeria spp.	as aeruginosa							Odor	C 1	other:	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity	as aeruginosa							Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH	as aeruginosa NH <sub>3</sub> )							Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (	as aeruginosa  NH <sub>3</sub> )							Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chloring	as aeruginosa  NH <sub>3</sub> ) e e							Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chloring	as aeruginosa  NH <sub>3</sub> ) e e Requested measurem		_	_				Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin	NH <sub>3</sub> ) e e Requested measurem Sample no.	nents	- was	ste wa	ater:	5	6	Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chloring Total chloring	NH <sub>3</sub> ) e e Requested measurem Sample no. nded solids (TSS)		_	_		5	6	Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin	NH <sub>3</sub> ) e e Requested measurem Sample no. nded solids (TSS)		_	_		5	6	Odor Apperance		1	3	4	5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chloring Total chlorin  Total susper Oil and grea COD	NH <sub>3</sub> ) e e Requested measurem Sample no. nded solids (TSS)		_	_		5	6	Odor Apperance Sample no.	1	2			5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin  Total susper Oil and grea COD BOD5	NH <sub>3</sub> ) e e Requested measurem Sample no. nded solids (TSS) se		_	_		5	6	Odor Apperance Sample no.	1	1			5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin  Total susper Oil and grea COD BOD5 Total Phospl	NH <sub>3</sub> ) e e Requested measurem Sample no. nded solids (TSS) se		_	_		5	6	Odor Apperance  Sample no.	1	ding r	eport		5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin  Total susper Oil and grea COD BOD5 Total Phospl Total Nitroge	NH <sub>3</sub> ) e e Requested measurem Sample no. nded solids (TSS) se		_	_		5	6	Odor Apperance Sample no.	1	2	eport		5	6	
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin  Total susper Oil and grea COD BOD5 Total Phospl Total Nitroge pH	as aeruginosa  NH <sub>3</sub> ) e e  Requested measurem Sample no. nded solids (TSS) se  hor (P) en (N)		_	_		5	6	Odor Apperance  Sample no.  R  Icelandic	egarc	ding r	eport	:			
Pseudomona Listeria spp. Conductivity Turbidity pH Ammoniak (I Free chlorine Total chlorin  Total susper Oil and grea COD BOD5 Total Phospl Total Nitroge	as aeruginosa  NH <sub>3</sub> ) e e  Requested measurem Sample no. nded solids (TSS) se  hor (P) en (N)		_	_		5	6	Odor Apperance  Sample no.	egarc	ding r	eport	:			

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Signature on behalf of the client