

Komponent	Resultat	Enhed	DL	Metode
Farvetal, Pt	1,2	mg Pt/l	1	DS/EN ISO 7887:2012, metode C
Turbiditet	0,06	FNU	0,05	DS/EN ISO 7027-1: 2016.
Coliforme bakterier 37°C	1	MPN/100 ml	1	ISO 9308-2:2012
Escherichia coli	< 1	MPN/100 ml	1	ISO 9308-2:2012
Enterokokker	< 1	CFU/100 ml	1	ISO 7899-2:2000
Kimtal ved 22°C	2	CFU/ml	1	ISO 6222:1999
Ammonium (NH4)	0,0065	mg/l	0,005	SM 17. udg. 4500-NH3 (H)
Nitrit	0,0013	mg/l	0,001	SM 17. udg. 4500-NO2 (B)
Nitrat	26	mg/l	0,3	SM 17. udg. 4500-NO3 (H)
Chlorid	31	mg/l	1	SM 17. udg. 4500-Cl (E)
Fluorid	0,2	mg/l	0,05	EN ISO 10304-1 IC-EC
Sulfat (SO4)	44	mg/l	0,5	SM 17. udg. 4500-SO4 (E)
Cyanid, total	< 1	µg/l	1	DS/EN ISO 14403:2012
NVOC, ikke-flygtigt org. kulstof	0,93	mg/l	0,1	DS/EN 1484
Aluminium (Al)	2,1	µg/l	0,2	DS/EN ISO 17294m:2016 ICP-MS
Antimon (Sb)	< 0,2	µg/l	0,2	DS/EN ISO 17294m:2016 ICP-MS
Arsen (As)	1,8	µg/l	0,03	DS/EN ISO 17294m:2016 ICP-MS
Bly (Pb)	0,095	µg/l	0,025	DS/EN ISO 17294m:2016 ICP-MS
Bor (B)	26	µg/l	1	DS/EN ISO 17294m:2016 ICP-MS
Cadmium (Cd)	0,021	µg/l	0,003	DS/EN ISO 17294m:2016 ICP-MS
Chrom (Cr)	0,25	µg/l	0,03	DS/EN ISO 17294m:2016 ICP-MS
Kobolt (Co)	0,048	µg/l	0,04	DS/EN ISO 17294m:2016 ICP-MS
Jern (Fe)	< 0,01	mg/l	0,01	SM 3120 ICP-OES
Kobber (Cu)	3,2	µg/l	0,03	DS/EN ISO 17294m:2016 ICP-MS
Kviksølv (Hg)	< 0,001	µg/l	0,001	EPA 245.7 CV-AFS
Mangan (Mn)	< 0,002	mg/l	0,002	DS/EN ISO 17294m:2016 ICP-MS
Natrium (Na)	18	mg/l	0,1	DS/EN ISO 17294m:2016 ICP-MS
Nikkel (Ni)	6,2	µg/l	0,03	DS/EN ISO 17294m:2016 ICP-MS
Selen (Se)	2,9	µg/l	0,05	DS/EN ISO 17294m:2016 ICP-MS
Zink (Zn)	9,5	µg/l	0,3	DS/EN ISO 17294m:2016 ICP-MS
Acrylamid	< 0,05	µg/l	0,05	M 0336 LC-MS/MS
Epichlorhydrin	< 0,05	µg/l	0,05	ISO 15680 P&T-GC-MS
Benzen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS
Fluoranthen	< 0,005	µg/l	0,005	M 0250 GC-MS
Benzo(b)fluoranthen	< 0,005	µg/l	0,005	M 0250 GC-MS
Benzo(k)fluoranthen	< 0,005	µg/l	0,005	M 0250 GC-MS
Benzo(a)pyren	< 0,003	µg/l	0,003	M 0250 GC-MS
Indeno(1,2,3-cd)pyren	< 0,005	µg/l	0,005	M 0250 GC-MS
Benzo(g,h,i)perylene	< 0,005	µg/l	0,005	M 0250 GC-MS
PFBA (Perfluorbutansyre)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFBS (Perfluorbutansulfonsyre)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFPeA (Perfluorpentansyre)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFHxA (Perfluorhexansyre)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFHxS (Perfluorhexansulfonsyre)	< 0,0001	µg/l	0,0001	DIN38407-42 mod. LC-MS/MS
PFHpA (Perfluorheptansyre)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFOA (Perfluoroktansyre)	< 0,0001	µg/l	0,0001	DIN38407-42 mod. LC-MS/MS
PFOS (Perfluoroktansulfonsyre)	< 0,0001	µg/l	0,0001	DIN38407-42 mod. LC-MS/MS
6:2 FTS (Fluortelomersulfonat)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFOSA (Perfluoroktansulfonamid)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
PFNA (Perfluoronansyre)	< 0,0001	µg/l	0,0001	DIN38407-42 mod. LC-MS/MS
PFDA (Perfluordekansyre)	< 0,001	µg/l	0,001	DIN38407-42 mod. LC-MS/MS
Sum af PFOA, PFOS, PFNA og PFHxS	#	µg/l		DIN38407-42 mod. LC-MS/MS
Sum af PFAS	#	µg/l		DIN38407-42 mod. LC-MS/MS
Pentachlorphenol	< 0,01	µg/l	0,01	M 0352 GC-MS
2,4-dichlorphenol	< 0,01	µg/l	0,01	M 0352 GC-MS
2,6-dichlorphenol	< 0,01	µg/l	0,01	M 0352 GC-MS
2,6-DCPP (2-(2,6-dichlorphenoxy-propionsyre))	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
2,6-dichlorbenzoesyre	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
[(2,6-Dimethylphenyl)(2-sulfoacetyl)amino]eddikesyre	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
4-CPP	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Acetochlor SAA (t-sulfinyl eddikesyre)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Alachlor ESA	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Aldrin	< 0,01	µg/l	0,01	M 0352 GC-MS
AMPA (Aminomethylphosphorsyre)	< 0,01	µg/l	0,01	M 8270 LC-MS/MS
Atrazin	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, 2-hydroxy-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, deisopropyl-2-hydroxy-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, desethyl-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, desethyl-2-hydroxy-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, desethyl-desisopropyl-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, desisopropyl-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Atrazin, didealkyl-hydroxy-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
BAM (2,6-dichlorbenzamid)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Bentazon	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Chloridazon, desphenyl-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Chloridazon, methyl-desphenyl-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Chlorothalonil-amidsulfonsyre (CTA)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Desethyl-terbutylazin	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Dichlobenil	< 0,01	µg/l	0,01	M 0352 GC-MS
Dichlorprop (2,4-DP)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Dieldrin	< 0,01	µg/l	0,01	M 0352 GC-MS
(2,6-Dimethyl-phenylcarbamoyl)-methansulfonsyre	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Dimethachlor ESA (CGA 354742)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS
Dimethachlor OA (CGA 50266)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS

Diuron	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Ethylentiourea (ETU)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Glyphosat	< 0,01	µg/l	0,01	M 8270 LC-MS/MS				
Heptachlor	< 0,01	µg/l	0,01	M 0352 GC-MS				
Heptachlorepoxid (sum af cis+trans)	< 0,01	µg/l	0,01	M 0352 GC-MS				
Hexazinon	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Imazalil (any ratio of constituent isomers)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
MCPA	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Mechlorprop (MCP)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metalaxyl CGA 108906	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metalaxyl CGA 62826	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metalaxyl-M	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metaldehyd	< 0,01	µg/l	0,01	M 0424 LC-MS/MS				
Metamitron-desamino	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metazachlor ESA	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metazachlor OA (479-4)	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metribuzin	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metribuzin-desamino	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metribuzin-desamino-diketo	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Metribuzin-diketo	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Monuron	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
N,N-dimethylsulfamid, DMS	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Propachlor ESA	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Simazin	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Simazin, 2-hydroxy-	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
TFMP	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
4-nitrophenol	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Vinylchlorid	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
Dichlormethan	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,1-dichlorethen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,2-dichlorethen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
cis-1,2-dichlorethen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
trans-1,2-dichlorethen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,1,1-trichlorethan	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,1,2-trichlorethan	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
Trichlorethen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,1,1,2-tetrachlorethan	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,1,2,2-tetrachlorethan	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
Tetrachlorethen	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
Trichlormethan (Chloroform)	< 0,02	µg/l	0,02	ISO 15680 P&T-GC-MS				
1,2,4-triazol	< 0,01	µg/l	0,01	M 0336 LC-MS/MS				
Trifluoreddikesyre, TFA	0,17	µg/l	0,05	M 0411 LC-MS/MS				
Akkrediteret prøvetagning	Ja			DS ISO 5667-5,MST-Drikkevand. Manual for prøvetagning (v4,2017) N/A				
pH	7,4	pH		DS/EN ISO 10523:2012				
Prøvetagning uden flush	Udført			DS ISO 19458,DS ISO 5667-5 N/A				
Vandtemperatur	6,3	°C		DS/EN ISO 19458:2006				
Ledningsevne ved 20°C	560	µS/cm	15	DS/EN 27888:2003 (ved 20°C)				
Prøvens lugt	Ingen							
Prøvens smag	Normal							