

ANALYSERAPPORT
8614/08

 Ølsted Strand Vandværk
 Frederikssundsvej 167
 3310 Ølsted

 Udskrevet: 18-03-2008
 Version: 1
 Udtaget: 04-03-2008 11.00
 Modtaget: 04-03-2008
 Påbegyndt: 04-03-2008
 Udtaget af: LAB/IB

Drikkevand
Sagsnummer: Ølsted Strand Vandværk
Kunde: Ølsted Strand Vandværk, Frederikssundsvej 167, 3310 Ølsted
Vandværk: Ølsted Strand Vandværk, Frederikssundsvej 167, 3310 Ølsted

Prøvested: Ølsted Strand Vandværk, Frederikssundsvej 167, 3300 Frederiksværk Afgang værk

RESULTATER FOR PRØVE 8614/08

Parameter	Resultat	Enhed	Metode	Grænseværdi	Afgang værk
Purge & Trap, MTBE	i.p.		GC/MS, P&T, AK152		
Purge & Trap, drikkevand	i.p.		GC/MS, P&T, AK152		
Benzen	<0.020	µg/l	GC/MS, P&T, AK152	1	
Toluen	<0.020	µg/l	GC/MS, P&T, AK152		
Ethylbenzen	<0.020	µg/l	GC/MS, P&T, AK152		
Xylener	<0.020	µg/l	GC/MS, P&T, AK152		
Naphtalen	<0.020	µg/l	GC/MS, P&T, AK152	2	
Trichlormethan (Chloroform)	<0.020	µg/l	GC/MS, P&T, AK152	1	
1,1,1-trichlorethan	<0.020	µg/l	GC/MS, P&T, AK152	1	
Tetrachlormethan	<0.020	µg/l	GC/MS, P&T, AK152		
Trichlorethylen	<0.020	µg/l	GC/MS, P&T, AK152	1	
Tetrachlorethylen	<0.020	µg/l	GC/MS, P&T, AK152	1	
1,2-dichlorethan	<0.020	µg/l	GC/MS, P&T, AK152	1	
Methyl-tert-butylether(MTBE)	<0.020	µg/l	GC/MS, P&T, AK152	5	Stoffet indgår i benzinprodukter
Pesticider, vand pakke 1+2+4	i.p.		LC-GC/MS/SIM AK. 78		
Mechlorprop(MCPP)	<0.010	µg/l	GC/MS/SIM AK: 78	0.1	
MCPA	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
Dichlorprop(2,4-DP)	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
2,4-D	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
DNOC	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
Simazin	<0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Atrazin	<0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Dinoseb	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
Dichlobenil	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
4-Chlorprop (4-CP)	# <0.010	µg/l	GC/MS/SIM AK. 78	0.1	
Dicamba	# <0.010	µg/l	GC/MS/SIM AK. 78	0.1	
2,6-Dichlorprop (2,6-DCPP)	# <0.010	µg/l	GC/MS/SIM AK. 78	0.1	
Methabenzthiazuron	# <0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Desisopropyltriazin	<0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Desethyltriazin	<0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Hydroxyatrazin	<0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Hydroxy-terbutylazin	# <0.010	µg/l	LC/MS/SIM AK. 78	0.1	
Terbutylazin	<0.010	µg/l	LC/MS/SIM AK. 78	0.1	
2,6-Dichlorbenzamid (BAM)	<0.010	µg/l	GC/MS/SIM AK. 78	0.1	
2,4,5-T	# <0.010	µg/l	GC/MS/SIM AK. 78	0.1	

Propyzamid	#	<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Trifluralin	#	<0.010	µg/l	GC/MS/SIM AK. 78	0.1
Bentazon		<0.010	µg/l	GC/MS/SIM AK. 78	0.1
Isoproturon		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Linuron		<0.010	µg/l	GC/MS/SIM AK. 78	0.1
Pendimethalin		<0.010	µg/l	GC/MS/SIM AK. 78	0.1
Diuron		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Metamitron		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Chloridazon		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Hexazinon		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Cyanazin		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Dimethoat		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
Desethylterbutylazin		<0.010	µg/l	LC/MS/SIM AK. 78	0.1
4-chlor-2-methylphenol	#	<0.010	µg/l	GC/MS/SIM AK. 158	0.1
2,4-dichlorphenol	#	<0.010	µg/l	GC/MS/SIM AK. 158	0.1
Pentachlorphenol	#	<0.010	µg/l	GC/MS/SIM AK. 158	0.1

KOMMENTARER

Højest tilladelige værdi er overholdt for de undersøgte parametre.



Henrik Olsen