

ANALYSERAPPORT
78801/11

 Nordvand A/S
 Ørnegårdsvej 17
 2820 Gentofte
 Annika Lindholm

 Udskrevet: 17-10-2011
 Version: 1
 Udtaget: 03-10-2011 12.40
 Modtaget: 03-10-2011
 Påbegyndt: 03-10-2011
 Udtaget af: Lab./MB

Drikkevand
Sagsnummer: Søborg Vandværk
Kunde: Nordvand A/S, Ravnsnæsvej 231, 2970 Hørsholm

Prøvested: Søborg Vandværk, Afgang værk (811)
 Søborg Vandværk
 Afgang værk

RESULTATER FOR PRØVE 78801/11

| Parameter | Resultat | Enhed | Metode | Grænseværdi | Afgang værk |
|--------------------------------|----------|-------|----------------------|-------------|--|
| Total kulbrinter | <5.0 | µg/l | GC/FID/pentan AK. 61 | 5 | |
| PAH'er 16 komp. | i.p. | - | GC/MS/SIM AK.128 | | |
| Fluoranthen | <0.010 | µg/l | GC/MS/SIM AK.128 | 0.1 | |
| Benzo(b+j)fluoranthen | <0.010 | µg/l | GC/MS/SIM AK.128 | | |
| Benzo(k)fluoranthen | <0.010 | µg/l | GC/MS/SIM AK.128 | | |
| Benz(a)pyren | <0.010 | µg/l | GC/MS/SIM AK.128 | | |
| Indeno(1,2,3-cd)pyren | <0.010 | µg/l | GC/MS/SIM AK.128 | | |
| Benzo(ghi)perylene | <0.010 | µg/l | GC/MS/SIM AK.128 | | |
| PAH, sum (MST - 6 komp.) | i.p. | µg/l | GC/MS/SIM AK.128 | 0.1 | |
| Purge & Trap, chlor. og nedbr. | påvist | - | GC/MS, P&T, AK152 | | |
| Trichlorfluormethan(F11) | # <0.020 | µg/l | GC/MS, P&T, AK152 | | |
| Freon 113 (F113) | <0.020 | µg/l | GC/MS, P&T, AK152 | | |
| 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 | |
| Vinylchlorid | <0.020 | µg/l | GC/MS, P&T, AK152 | 0.3 | |
| 1,1-dichlorethylen | <0.020 | µg/l | GC/MS, P&T, AK152 | 1 | |
| trans-1,2-dichlorethylen | <0.020 | µg/l | GC/MS, P&T, AK152 | 1 | |
| cis-1,2-dichlorethylen | 0.043 | µg/l | GC/MS, P&T, AK152 | 1 | |
| 1,2-dibromethan | <0.020 | µg/l | GC/MS, P&T, AK152 | 0.01 | Stoffet indgik i de gamle blyholdige benzinprodukter |
| 1,2-dichlorethan | <0.020 | µg/l | GC/MS, P&T, AK152 | 1 | |
| 1,1-dichlorethan | <0.020 | µg/l | GC/MS, P&T, AK152 | | |
| Kulbrinter og BTEXN i vand | i.p. | - | GC/FID/MS pentan | | |
| Benzen | <0.10 | µg/l | GC/MS/SIM AK.70 | 1 | |
| Toluen | <0.10 | µg/l | GC/MS/SIM AK.70 | | |
| Ethylbenzen | <0.10 | µg/l | GC/MS/SIM AK.70 | | |
| Xylener | <0.10 | µg/l | GC/MS/SIM AK.70 | | |
| Naphtalen | <0.10 | µg/l | GC/MS/SIM AK.70 | 2 | |
| Phenoler og chlorphenoler | # i.p. | - | GC/MS AK158 | | |
| Phenol | <0.050 | µg/l | GC/MS AK158 | 0.5 | |
| 2-methylphenol (o-cresol) | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 3-methylphenol (m-cresol) | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 4-methylphenol (p-cresol) | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 2,6-dimethylphenol | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 2,4-dimethylphenol | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 3,5-dimethylphenol | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 3,4-dimethylphenol | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 2,3-dimethylphenol | <0.020 | µg/l | GC/MS AK158 | | |
| 2,5-dimethylphenol | <0.020 | µg/l | GC/MS AK158 | 0.5 | |
| 6-chlor-2-methylphenol | <0.020 | µg/l | GC/MS AK158 | 0.1 | I |

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|--------------------------------|----------|------|---------------------|------|--|
| 4-chlor-2-methylphenol | <0.020 | µg/l | GC/MS AK158 | 0.1 | |
| 2,4- og 2,6-dichlorphenol(sum) | <0.020 | µg/l | GC/MS AK158 | | |
| 4,6-dichlor-2-methylphenol | <0.020 | µg/l | GC/MS AK158 | | |
| 2,4,6-trichlorphenol | <0.020 | µg/l | GC/MS AK158 | 0.1 | |
| 2,3,4,6-tetrachlorphenol | <0.020 | µg/l | GC/MS AK158 | 0.1 | |
| 2,3,4,5-tetrachlorphenol | <0.020 | µg/l | GC/MS AK158 | 0.1 | |
| Pentachlorphenol | <0.020 | µg/l | GC/MS AK158 | 0.01 | |
| Pesticider, vand pakke 1+2+4 | i.p. | - | LC-GC/MS/SIM AK. 78 | | |
| Mechlorprop(MCPP) | <0.010 | µg/l | LC/MS/SIM AK: 78 | | |
| MCPA | <0.010 | µg/l | LC/MS/SIM AK. 78 | | |
| Dichlorprop(2,4-DP) | <0.010 | µg/l | LC/MS/SIM AK. 78 | | |
| 2,4-D | <0.010 | µg/l | LC/MS/SIM AK. 78 | | |
| DNOC | <0.010 | µg/l | LC/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 | LC/MS/SIM AK. 78 | 0.1 | |
| Dichlobenil | <0.010 | µg/l | GC/MS/SIM AK. 78 | 0.1 | |
| 4-Chlorprop (4-CPP) | <0.010 | µg/l | LC/MS/SIM AK. 78 | | |
| Dicamba | <0.010 | µg/l | LC/MS/SIM AK. 78 | 0.1 | |
| 2,6-Dichlorprop (2,6-D CPP) | <0.010 | µg/l | LC/MS/SIM AK. 78 | | |
| Methabenzthiazuron | <0.010 | µg/l | LC/MS/SIM AK. 78 | 0.1 | |
| Desisopropylatrazin | <0.010 | µg/l | LC/MS/SIM AK. 78 | 0.1 | |
| Desethylatrazin | <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 | LC/MS/SIM AK. 78 | 0.1 | |
| 2,4,5-T | <0.010 | µg/l | LC/MS/SIM AK. 78 | | |
| 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 | LC/MS/SIM AK. 78 | 0.1 | |
| Isoproturon | <0.010 | µg/l | LC/MS/SIM AK. 78 | 0.1 | |
| Linuron | <0.010 | µg/l | LC/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 | |
| Fluazifob-P-butyl | <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

Ingen kommentar



Mikkel West-Nørager

Kopi sendt til: