

ANALYSERAPPORT
23686/11

 Nybrovejens Vandværk
 Nybrovejen 15
 3550 Slangerup
 David Ipsen

 Udskrevet: 19-04-2011
 Version: 1
 Udtaget: 07-04-2011 9.10
 Modtaget: 07-04-2011
 Påbegyndt: 07-04-2011
 Udtaget af: Lab./MB

Vand

Sagsnummer: Nybrovejens vandværk, Nybrovejen 15
Kunde: Nybrovejens Vandværk, Nybrovejen 15, 3550 Slangerup
Prøvested: Nybrovejens vandværk, Nybrovejen 15, DGU 193.1525, 3550 Slangerup
 Nybrovejens vandværk, Nybrovejen 15

RESULTATER FOR PRØVE 23686/11

| Parameter | Resultat | Enhed | Metode |
|---|----------|------------|----------------------|
| FELTMÅLINGER: | : | | - |
| Temperatur ved prøveudtagning | 9.0 | °C | - |
| Iltindhold ved prøveudtagning | 0.77 | mg/l | - |
| LABORATORIEUNDERSØGELSER | : | - | - |
| Udseende/lugt | # gul | | Lab |
| Kimtal ved 22 °C | 5 | Pr. ml | DS/EN ISO 6222 |
| Kimtal ved 37 °C | <1 | Pr. ml | DS/EN ISO 6222 |
| Coliforme bakterier | <1 | Pr. 100 ml | DS/EN ISO 9308-1 |
| Escherichia coli | <1 | Pr. 100 ml | DS/EN ISO 9308-1 |
| Ledningsevne | 53 | mS/m | DS 288 |
| pH | 7.4 | pH | DS 287,AK.26 |
| Ammonium, NH ₄ ⁺ | 0.51 | mg/l | DS 224,MOD AK 165 |
| Nitrit, NO ₂ ⁻ | <0.0016 | mg/l | DS 222,MOD AK 165 |
| Nitrat, NO ₃ ⁻ | 0.081 | mg/l | DS 222+223,MOD,AK165 |
| Fluorid, F ⁻ | 0.25 | mg/l | DS 218,MOD |
| Jern, Fe | 3.3 | mg/l | SM 17udg,3120B |
| Mangan, Mn | 0.098 | mg/l | SM 17udg,3120B |
| Natrium, Na ⁺ | 9.8 | mg/l | SM 17udg,3120B |
| Kalium, K ⁺ | 1.6 | mg/l | SM 17udg,3120B |
| Calcium, Ca ⁺⁺ | 93 | mg/l | SM 17udg,3120B |
| Magnesium, Mg ⁺⁺ | 7 | mg/l | SM 17udg,3120B |
| Hydrogencarbonat, HCO ₃ ⁻ | 296 | mg/l | DS 253 |
| Sulfat, SO ₄ ⁻⁻ | 9 | mg/l | SM17udg.1989 4500 |
| Inddampningsrest | 326 | mg/l | DS 204 |
| Aggressiv kuldioxid, CO ₂ | <2 | mg/l | DS 236 |
| Hydrogensulfid, H ₂ S | 0.01 | mg/l | DS 278 |
| NVOC | 2.5 | mg/l | SM 17udg,5310 C |
| Total phosphor, P | 0.059 | mg/l | DS 292,MOD AK 165 |
| Chlorid, Cl ⁻ | 17 | mg/l | DS/EN ISO 15682:2001 |
| Bor, B | 20 | µg/l | SM 17udg,3120B |
| Arsen, As | 0.46 | µg/l | ICP/MS |
| Barium, Ba | 19 | µg/l | ICP/MS |
| Nikkel, Ni | 0.11 | µg/l | ICP/MS |
| Methan, CH ₄ | 0.20 | mg/l | GC/FID/vand AK.65 |
| 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 |
| MCPA | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Dichlorprop(2,4-DP) | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| 2,4-D | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| DNOC | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Simazin | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Atrazin | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Dinoseb | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Dichlobenil | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| 4-Chlorprop (4-CPP) | # <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Dicamba | # <0.010 | µg/l | GC/MS/SIM AK. 78 |

| | | | | |
|----------------------------|---|--------|------|-------------------|
| 2,6-Dichlorprop (2,6-DCPP) | # | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Methabenzthiazuron | # | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Desisopropylatrazin | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Desethylatrazin | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Hydroxyatrazin | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Hydroxy-terbutylazin | # | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Terbutylazin | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| 2,6-Dichlorbenzamid (BAM) | | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| 2,4,5-T | # | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Propyzamid | # | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Trifluralin | # | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Bentazon | | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Isoproturon | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Linuron | | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Pendimethalin | | <0.010 | µg/l | GC/MS/SIM AK. 78 |
| Diuron | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Metamitron | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Chloridazon | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Hexazinon | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Cyanazin | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Fluazifob-P-butyl | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Dimethoat | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| Desethylterbutylazin | | <0.010 | µg/l | LC/MS/SIM AK. 78 |
| 4-chlor-2-methylphenol | # | <0.010 | µg/l | GC/MS/SIM AK. 158 |
| 2,4-dichlorphenol | # | <0.010 | µg/l | GC/MS/SIM AK. 158 |
| Pentachlorphenol | # | <0.010 | µg/l | GC/MS/SIM AK. 158 |

KOMMENTARER

Ingen kommentar



Mikkel West-Nørager

Kopi sendt til: