

Bilag

Analyseparametre

Grundvandskemiske stoffer og uorganiske sporstoffer

Aggressiv kuldioxid
Aluminium
Ammonium
Antimon
Arsen
Barium, total
Bicarbonat
Bly
Bor
Cadmium
Calcium
Chlorid
Chrom
Cobolt
Cyanid
Fluorid
Fri oxygen
Jern, total
Kalium
Kobber
Kviksølv
Ledningsevne ved 20° C
Magnesium
Mangan, total
Methan
Natrium, total
Nikkel, total
Nitrat
Nitrit
NVOC
Phosphor, total
pH
Selen
Strontium
Sulfat
Svovlbrinte
Temperatur
Uran
Zink

Pesticider og nedbrydningsprodukter af pesticider (jf. drikkevandsbekendtgørelsen samt aldrin, dieldrin, heptachlor og heptachlorepoxyd)

1,2,4-Triazol
2,4-Dichlorphenol
2,6-DCPP (2-(2,6-dichlorphenoxy-propionsyre))
2,6-Dichlorbenzoesyre
2,6-Dimethyl-acetanilid (CGA 42447)
(2,6-Dimethyl-phenylcarbamoyl)-methansulfonsyre
[(2,6-Dimethylphenyl)(2-sulfoacetyl)amino]-eddikesyre
4-CPP (2-(4-chlorphenoxy)propionsyre)
4-Bis-amido-3,5,6-trichlorobenzenesulfonat (R471811)
4-(tert-Butylamino)-6-hydroxy-1-methyl-1,3,5-triazin-2(1H)-one (LM6)
6-(tert-Butylamino)-1,3,5-triazine-2,4-diol (LM5)
6-Hydroxy-7,7-dimethyl-6,8-dihydroimidazol[1,2-a][1,3,5]triazine-2,4-dione (LM3)
4-Nitrophenol
Alachlor ESA
Aldrin
AMPA (Aminomethylphosphorsyre)
Atrazin
BAM (2,6-Dichlorbenzamid)
Bentazon
CGA108906 = N-(2-carboxy-6-methylphenyl) N-(methoxyacetyl)alanin
CGA62826 = N-(2,6-dimethylphenyl)-N-(Methoxyacetyl)alanin
Chlorothalonil-amidsulfonsyre
DEET
DEIA (Desethyl-desisopropyl-atrazin)
Desethyl-atrazin
Desisopropyl-atrazin
Desphenyl-Chloridazon
Dichlorprop
Didealkyl-hydroxy-atrazin
Dieldrin
Dimethachlor ESA
Dimethachlor OA
DMSA (N,N-dimethylsulfamidsyre)
DMS (N,N-dimethylsulfamid)
ETU (Ethylthiourea)
Glyphosat
Heptachlor
Heptachlorepoxyd
Hexazinon
Imazalil
Mechlorprop
Metalaxyl
Metaldehyd
Methyl-desphenyl-chloridazon
Metazachlor ESA
Matazachlor OA
Metamitron-desamino
Metribuzin

Metribuzin-desamino-diketo
Metribuzin-diketo
Monuron
Pentachlorbenzen
PPU (IN 70941)
Propachlor ESA
Simazin
Trifluoromethylphenylpiperazine (TFMP)
t-sulfinyleddikesyre

Andre miljøfremmede stoffer (jf. drikkevandsbekendtgørelsen)

PFBA (perfluorbutansyre)
PFPeA (perfluorpentansyre)
PFHxA (perfluorhexansyre)
PFHpA (perfluorheptansyre)
PFOA (perfluoroktansyre)
PFNA (perfluoronansyre)
PFDA (perfluordecansyre)
PFUnDA (perfluorundecansyre)
PFDODA (perfluordodecansyre)
PFTTrDA (perfluortridecansyre)
PFBS (perfluorbutansulfonsyre)
PFPeS (perfluorpentansulfonsyre)
PFHxS (perfluorhexansulfonsyre)
PFHpS (perfluorheptansulfonsyre)
PFOS (perfluoroktansulfonsyre)
PFNS (perfluoronansulfonsyre)
PFDS (perfluordecansulfonsyre)
PFUnDS (perfluorundecansulfonsyre)
PFDODS (perfluordodecansulfonsyre)
PFTTrDS (perfluortridecansulfonsyre)
PFOSA (perfluoroktansulfonamid)
6:2 FTS (6:2 fluortelomersulfonsyre)
Sum PFAS
Pentachlorphenol
TFA (trifluoreddikesyre)
Benz(a)pyren
Benzo(b)fluoranthren
Benzo(ghi)perylene
Benzo(k)fluoranthren
Fluoranthren
Indeno(1,2,3-cd)pyren
PAH (sum af de 4 andre PAH iht. bek.)
Acrylamid
Epichlorhydrin
Vinylchlorid

Dichlorethener
Dichlormethan
Tetrachlorethaner
Trichlorethaner
Trichlormethan (chloroform)
Trichlorethen
Tetrachlorethen (Perchlorethylen)
1,2-Dichlorethan
Sum organiske chlorforbindelser
MTBE
Benzen
Ethylbenzen
Naftalen
Toluen
Xylener
C5-C40
Radon
Tritium
Total indikativ dosis