

Gemiddelde samenstelling HOGE DRUK INGANG NET OUD-TURNHOUT

Norm : BVR 13 december 2002

Vanaf : 01/01/2022 tot : 01/01/2023 Plaatscode : 6210 Installatiecode : 381

| Parameter | Eenheid | Huidige rapporteer grens | Aantal | Mediaan | Min Norm A | Max Norm A |
|--|-----------------------|--------------------------|--------|---------|------------|------------|
| ESCHERICHIA COLI | kve/100 ml | 1 | 79 | < 1 | | 0 |
| ENTEROCOCCEN | kve/100 ml | 1 | 79 | < 1 | | 0 |
| TOTALE COLIFORMEN | kve/100 ml | 1 | 79 | < 1 | | 0 |
| KIEMEN BIJ 22 °C | kve/ml | 1 | 79 | 2 | | |
| AEROMONAS | kve/100 ml | 1 | 79 | < 1 | | |
| GELEIDBAARHEID | µS/cm | 18 | 49 | 314.41 | | 2100.00 |
| TEMPERATUUR | °C | | 49 | 12.30 | | 25.00 |
| ZUURTEGRAAD | | 2 | 49 | 7.7 | 6.5 | 9.2 |
| KLEUR KWANTITATIEF | mg/l Pt | 2 | 4 | 6.48 | | 20.00 |
| TROEBELINGSGRAAD KWANTITATIEF | NTU | 0.1 | 4 | < 0.10 | | 1.00 |
| VRIJE CHLOORRESTEN IN WATER | µg/l Cl ₂ | 50 | 4 | < 50 | | 250 |
| GEBONDEN CHLOORRESTEN | µg/l Cl ₂ | 50 | 4 | < 50 | | |
| TOTALE CHLOORRESTEN | µg/l Cl ₂ | 50 | 4 | < 50 | | |
| OPGELOSTE ZUURSTOF | mg/l O ₂ | 0.3 | 10 | 8.5 | | |
| m-ALKALITEIT | mmol/l | 0.05 | 49 | 2.91 | | |
| VRIJE CO ₂ BEREKEND (EVENWICHT) | mg/l CO ₂ | 0.05 | 49 | 6.88 | | |
| BICARBONATEN BEREKEND (EVENWICHT) | mg/l HCO ₃ | 3 | 49 | 176.92 | | |
| CARBONATEN BEREKEND (EVENWICHT) | mg/l CO ₃ | 0.2 | 49 | 0.36 | | |
| HYDROXIDEN BEREKEND (EVENWICHT) | mg/l OH | 0.1 | 48 | < 0.10 | | |
| AGRESSIVITEITSINDEX (EVENWICHT) | | | 49 | 0.00 | -0.50 | |
| NITRIET | mg/l NO ₂ | 0.01 | 49 | < 0.01 | | 0.10 |
| NITRAAT | mg/l NO ₃ | 0.5 | 49 | 1.28 | | 50.00 |
| NO ₂ /0,5+NO ₃ /50 (gewogen som) | | 0.03 | 49 | < 0.03 | | |
| AMMONIUM | mg/l NH ₄ | 0.05 | 49 | < 0.05 | | 0.50 |
| CHLORIDEN | mg/l Cl | 5 | 11 | 13.13 | | 250.00 |
| OPGELOSTE FLUORIDEN | µg/l F | 20 | 11 | 89.00 | | 1500.00 |
| SULFAAT | mg/l SO ₄ | 4.5 | 11 | 11.60 | | 250.00 |
| BROMATEN | µg/l BrO ₃ | 2 | 11 | < 2.00 | | 10.00 |
| CHLORIET | µg/l ClO ₂ | 50 | 4 | < 50 | | 700 |
| CHLORAAT | µg/l ClO ₃ | 50 | 4 | < 50 | | 700 |
| CYANIDE | µg/l CN | 3 | 4 | < 3.00 | | 50.00 |
| TOTALE NIET-PURGEERBARE ORG. KOOLSTOF | mg/l C | 0.5 | 11 | 2.89 | | |
| TOTALE FOSFOR via S/RQ | µg/l P | 10 | 49 | < 10 | | |
| UV ABSORPTIE BIJ 254 NM | Abs/m | 0.1 | 11 | 7.01 | | |
| DROOGREST | | 20 | 1 | 225.00 | | |
| NATRIUM | mg/l Na | 0.5 | 11 | 7.5 | | 200.0 |
| KALIUM | mg/l K | 1 | 12 | 4.9 | | |
| SILICIUM | mg/l SiO ₂ | 1 | 5 | 15.9 | | |
| IJZER | mg/l Fe | 0.005 | 49 | < 0.005 | | 0.200 |
| CALCIUM | mg/l Ca | 0.5 | 49 | 47.9 | | 270.0 |
| MAGNESIUM | mg/l Mg | 0.2 | 49 | 8.3 | | 50.0 |
| TOTALE HARDHEID BEREKEND | °F | 0.5 | 49 | 15.30 | | 67.50 |
| TIJDELIJKE HARDHEID BEREKEND | °F | 0.5 | 49 | 11.95 | | |
| ALUMINIUM | µg/l Al | 2 | 49 | < 2 | | 200 |
| ARSEEN | µg/l As | 0.2 | 49 | 3.4 | | 10.0 |
| BOOR | µg/l B | 10 | 49 | 53 | | 1000 |
| CADMIUM | µg/l Cd | 0.02 | 49 | < 0.02 | | 5.00 |
| CHROOM | µg/l Cr | 0.5 | 49 | < 0.5 | | 50.0 |

Gemiddelde samenstelling HOGE DRUK INGANG NET OUD-TURNHOUT

Norm : BVR 13 december 2002

| Parameter | Eenheid | Huidige rapporteer grens | Aantal | Mediaan | Min Norm A | Max Norm A |
|----------------------------------|---------|--------------------------|--------|---------|------------|------------|
| KOPER | µg/l Cu | 0.5 | 49 | < 0.5 | | 100.0 |
| KWIK | µg/l Hg | 0.05 | 4 | < 0.05 | | 1.00 |
| MANGAAN | µg/l Mn | 0.5 | 49 | 0.7 | | 50.0 |
| NIKKEL | µg/l Ni | 0.5 | 49 | < 0.5 | | 20.0 |
| LOOD | µg/l Pb | 0.2 | 49 | < 0.2 | | 10.0 |
| ANTIMOON | µg/l Sb | 0.2 | 49 | < 0.2 | | 5.0 |
| SELEEN | µg/l Se | 0.2 | 49 | < 0.2 | | 10.0 |
| ZINK | µg/l Zn | 2 | 49 | < 2.0 | | 200.0 |
| VLUCHTIGE ORGANISCHE COMPONENTEN | µg/l | 1.25 | 2 | < 1.25 | | |
| GROEP BTEXS | µg/l | 1 | 2 | < 1.00 | | |
| BENZEEN | µg/l | 0.25 | 2 | < 0.25 | | 1.00 |
| STYREEN | µg/l | 0.5 | 2 | < 0.50 | | 20.00 |
| SOM XYLENEN | µg/l | 1 | 2 | < 1.00 | | 500.00 |
| 1,2-DICHLOROETHAAN | µg/l | 0.25 | 2 | < 0.25 | | 3.00 |
| SOM TRI + TETRACHLOORETHEEN | µg/l | 0.5 | 2 | < 0.50 | | 10.00 |
| SOM TRICHLOORBENZENEN | µg/l | 0.1 | 2 | < 0.10 | | 20.00 |
| GROEP HALOFORMEN | µg/l | 0.5 | 2 | < 0.50 | | 100.00 |
| BROOMDICHLORMETHAAN | µg/l | 0.5 | 2 | < 0.50 | | 60.00 |
| METHYL-TERT-BUTYLETHER | µg/l | 0.5 | 2 | < 0.50 | | |
| PEST_LCMS_groep1 | ng/l | 25 | 2 | < 25 | | 500 |
| BAM | ng/l | 15 | 2 | < 15 | | |
| PEST_LCMS_groep2 | ng/l | 25 | 2 | < 25 | | 500 |
| SOM POLYAROMATEN | ng/l | 30 | 2 | < 30 | | |
| SOM VAN BORNEFF 4 VAN 6 PAK'S | ng/l | 7 | 2 | < 7 | | 100 |
| BENZO(A)PYREEN | ng/l | 3 | 2 | < 3 | | 10 |
| SOM PFAS | ng/l | 40 | 1 | < 40 | | |
| SOM PFAS-20 | ng/l | 15 | 1 | < 15 | | |
| MONOMEER ACRYLAMIDE | µg/l | 0.025 | 1 | < 0.025 | | 0.100 |
| ALFA TOTAAL | Bq/l | 0.04 | 1 | < 0.040 | | 0.100 |
| BETA TOTAAL | Bq/l | 0.4 | 1 | < 0.400 | | 1.000 |
| BETA RESIDUEEL | Bq/l | 0.08 | 1 | 0.167 | | 0.200 |
| KALIUM 40 | Bq/l | 0 | 1 | 0.143 | | |
| RADON | Bq/l | 10 | 1 | < 10.0 | | 100.0 |
| TRITIUM | Bq/l | 10 | 1 | < 10.0 | | 100.0 |