

Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|---------------------------------|--------|------|-------|-----|-----|-------|-------|--------|-------|-------|-------|-------|-------|-------|----|-------|--------|--------|--------|-------|-------|--|
| 010 | Algemene parameters | | | | | | | | | | | | | | | | | | | | | | |
| 0120 | temperatuur | °C | | 7,1 | | | 11,5 | 16 | 19,1 | 21,2 | 20,1 | 23,2 | 12,9 | 9,8 | 4,6 | 10 | 4,6 | 4,85 | 14,5 | 14,6 | 23 | 23,2 | |
| 0122 | zuurstof | mg/l | | 10,7 | | | 11 | 9,2 | 9,4 | 10,9 | 9,6 | 9,3 | 8,8 | 9,6 | 10,9 | 10 | 8,8 | 8,84 | 9,6 | 9,94 | 11 | 11 | |
| 0123 | zuurstofverzadiging | % | | 87,6 | | | 97,6 | 85,4 | 87,6 | 100 | 89,1 | 83,8 | 79,6 | 82,9 | 84,2 | 10 | 79,6 | 79,9 | 86,5 | 87,8 | 100 | 100 | |
| 0126 | troebelingsgraad | FTE | | 1,49 | | | 2 | 1,57 | 2,25 | 1,61 | 1,8 | 1,5 | 0,634 | 0,813 | 0,723 | 41 | 0,35 | 0,476 | 1,4 | 1,4 | 2,56 | 3,4 | |
| 0128 | gesuspenderde stoffen | mg/l | | 1,93 | | | 3,4 | 3,16 | 6,85 | 3,6 | 2,98 | 1,85 | 2,22 | 1,03 | 2,13 | 41 | 0,5 | 0,62 | 2,6 | 2,88 | 5,14 | 16,5 | |
| 0170 | geurverdunningsfactor | - | | | | | | | | | | | | | 9 | 1 | * | * | * | * | * | * | |
| 0180 | zuurgraad | pH | | 8,19 | | | 8,43 | 8,18 | 8,25 | 8,49 | 8,32 | 8,32 | 8,11 | 8,08 | 8,13 | 10 | 8,08 | 8,08 | 8,22 | 8,25 | 8,48 | 8,49 | |
| 0200 | EGV (elek. geleid.verm., 20 °C) | mS/m | | 51,1 | | | 44,6 | 48,3 | 44,2 | 41,1 | 42,5 | 43,8 | 46,7 | 50,5 | 52,1 | 10 | 41,1 | 41,2 | 45,7 | 46,5 | 52 | 52,1 | |
| 0250 | totale hardheid | mmol/l | | 2,11 | | | 1,86 | 2 | 1,79 | 1,72 | 1,76 | 1,71 | 1,74 | 1,95 | 1,88 | 10 | 1,71 | 1,71 | 1,82 | 1,85 | 2,1 | 2,11 | |
| 020 | Radioactiviteit | | | | | | | | | | | | | | | | | | | | | | |
| 0160 | totaal bèta-radioactiviteit | Bq/l | 0,2 | | | | | < | | | | | | 0,2 | | 3 | * | * | * | * | * | * | |
| 0161 | totaal alfa-activiteit | Bq/l | 0,05 | | | | | < | | | | | | < | | 3 | * | * | * | * | * | * | |
| 0162 | rest bèta-radioact. (tot.-K40) | Bq/l | 0,2 | | | | | < | | | | | | < | | 3 | * | * | * | * | * | * | |
| 030 | Anorganische stoffen | | | | | | | | | | | | | | | | | | | | | | |
| 0222 | waterstofcarbonaat | mg/l | | 201 | | | 194 | 198 | 176 | 163 | 169 | 169 | 171 | 186 | 188 | 10 | 163 | 164 | 181 | 182 | 201 | 201 | |
| 0230 | chloride | mg/l | | 41,5 | | | 37 | 39,6 | 38,3 | 35,5 | 37,2 | 40,8 | 45 | 48,3 | 50,3 | 41 | 33 | 35,2 | 40 | 41,5 | 48,8 | 52 | |
| 0232 | sulfaat | mg/l | | 48,8 | | | 42,1 | 45 | 46,6 | | 42,6 | 49,4 | 54 | 55 | 59 | 9 | 42,1 | * | * | 49,2 | * | 59 | |
| 0288 | silicaat als Si | mg/l | | 4,02 | | | 2,48 | 2,38 | 1,82 | 2,15 | 2,66 | 2,29 | 2,43 | 2,76 | 3,09 | 10 | 1,82 | 1,86 | 2,45 | 2,61 | 3,93 | 4,02 | |
| 0380 | bromide | mg/l | | | | | | 0,1 | | | 0,089 | | | 0,13 | | 3 | * | * | * | * | * | * | |
| 0382 | fluoride | mg/l | | 0,22 | | | 0,17 | 0,16 | 0,18 | 0,17 | 0,2 | 0,2 | 0,22 | 0,22 | 0,25 | 10 | 0,16 | 0,161 | 0,2 | 0,199 | 0,247 | 0,25 | |
| 0386 | totaal cyanide als CN | µg/l | 2 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 0394 | bromaat | µg/l | 0,5 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 040 | Nutriënten | | | | | | | | | | | | | | | | | | | | | | |
| 0271 | ammonium als NH4 | mg/l | 0,02 | 0,25 | | | 0,03 | 0,16 | < | < | < | 0,06 | 0,08 | 0,07 | 0,11 | 10 | < | < | 0,065 | 0,079 | 0,241 | 0,25 | |
| 0274 | stikstof, Kjeldahl | mg/l | | | | | | 0,9 | | | 0,8 | | | 0,6 | | 3 | * | * | * | * | * | * | |
| 0281 | nitriet als NO2 | mg/l | | 0,108 | | | 0,053 | 0,128 | 0,112 | 0,082 | 0,069 | 0,072 | 0,046 | 0,056 | 0,066 | 10 | 0,046 | 0,0467 | 0,0705 | 0,0792 | 0,126 | 0,128 | |
| 0283 | nitraat als NO3 | mg/l | | 10,9 | | | 11,3 | 12,2 | 7,85 | 6,28 | 5,9 | 6,11 | 8,28 | 9,56 | 9,84 | 10 | 5,9 | 5,92 | 8,92 | 8,82 | 12,1 | 12,2 | |
| 0284D | ortho fosfaat als PO4 | mg/l | 0,05 | 0,22 | | | < | 0,077 | < | < | < | 0,055 | 0,124 | 0,158 | 0,145 | 41 | < | < | 0,07 | 0,0934 | 0,178 | 0,34 | |
| 0286D | totaal fosfaat als PO4 | mg/l | | 0,253 | | | 0,075 | 0,14 | 0,0925 | 0,09 | 0,098 | 0,105 | 0,164 | 0,185 | 0,178 | 41 | 0,06 | 0,07 | 0,12 | 0,141 | 0,21 | 0,37 | |



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|------------|---------------------------------------|----------|------|------|-----|-----|------|------|------|------|------|------|------|------|------|----|------|------|------|-------|-------|------|--|
| 070 | Groepsparameters | | | | | | | | | | | | | | | | | | | | | | |
| 0401 | TOC (totaal organisch koolstof) | mg/l | | 5,16 | | | 3,91 | 4,86 | 4,62 | 5,73 | 5,62 | 4,55 | 4,51 | 4,41 | 3,92 | 10 | 3,91 | 3,91 | 4,59 | 4,73 | 5,72 | 5,73 | |
| 0403 | DOC (opgelost organisch koolstof) | mg/l | | 4,72 | | | 4,21 | 4,42 | 4,52 | 5,3 | 5,52 | 4,44 | 4,28 | 4,41 | 4,03 | 41 | 3,83 | 3,93 | 4,5 | 4,61 | 5,29 | 6,37 | |
| 0404 | CZV (chem. zuurst.verbr.) | mg/l | | 13 | 14 | 14 | 15 | 14 | 17 | 16 | 15 | 13 | 12 | 16 | 9 | 13 | 9 | 10,2 | 14 | 14 | 16,6 | 17 | |
| 0406 | BZV (biochem. zuurst.verbr.) | mg/l | 1 | < | 1 | 1 | 1 | 1 | 1 | 2 | 2 | < | < | < | < | 13 | < | < | 1 | < | 2 | 2 | |
| 0410 | UV-extinctie, 254 nm | 1/m | | 14,4 | | | 10,5 | 13 | 11,2 | 14,9 | 14,5 | 12,6 | 11,6 | 11,1 | 10,3 | 10 | 10,3 | 10,3 | 12,1 | 12,4 | 14,9 | 14,9 | |
| 0412 | kleurintensiteit, Pt/Co-schaal als Pt | mg/l | | 15 | | | 11 | 14 | 13 | 16 | 14 | 12 | 11 | 11 | 10 | 10 | 10 | 10,1 | 12,5 | 12,7 | 15,9 | 16 | |
| 0429R | minerale olie, GC-methode | mg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 0437 | AOBr (ads. org. geb. broom) | µg/l | | 6,8 | | | 5,4 | | | | | | | | | 2 | * | * | * | * | * | * | |
| 0438 | AOI (ads. org. geb. jood) | µg/l | | 6,9 | | | 6,1 | | | | | | | | | 2 | * | * | * | * | * | * | |
| 0442 | AOS (ads. geb. zwavel) | µg/l | | 83 | | | 76 | | | | | | | | | 2 | * | * | * | * | * | * | |
| 080 | Somparameters | | | | | | | | | | | | | | | | | | | | | | |
| 0451 | trihalomethanen (som) | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 8 | < | * | * | < | * | < | |
| V161 | bestrijdingsmiddelen (som van 35) | µg/l | 0,1 | | | | < | < | | 0,14 | 0,12 | < | | | | 5 | < | * | * | < | * | 0,14 | |
| V325 | aromaten (som) | µg/l | 0,05 | 0,15 | | | 0,08 | 0,1 | 0,08 | 0,16 | 0,1 | < | | | | 8 | < | * | * | 0,09 | * | 0,16 | |
| V460 | pyrethrines (som van 6) | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 090 | Biologische parameters | | | | | | | | | | | | | | | | | | | | | | |
| 0612 | bacteriën coligroep (37 °C, onbevesti | n/100 ml | | 100 | | | 8 | 1000 | 38 | 27 | 500 | 520 | 25 | 61 | 19 | 10 | 8 | 9,1 | 49,5 | 230 | 952 | 1000 | |
| 0614 | bacteriën coligroep (37 °C, bevestigd | n/100 ml | | 100 | | | 8 | 1000 | 38 | 27 | 500 | 520 | 25 | 61 | 19 | 10 | 8 | 9,1 | 49,5 | 230 | 952 | 1000 | |
| 0622 | thermotol.bact.van de coligroep (44 ° | n/100 ml | | 66 | 82 | 35 | 2 | 540 | 20 | 18 | 240 | 32 | 120 | 38 | 8 | 13 | 2 | 2,4 | 35 | 98,7 | 420 | 540 | |
| 0626 | Escherichia coli (bevestigd) | n/100 ml | | 20 | | | 8 | 400 | 23 | 22 | 0 | 420 | 25 | 49 | 11 | 10 | 0 | 0,8 | 22,5 | 97,8 | 418 | 420 | |
| 0634 | Enterococcon spp | n/100 ml | | 120 | | | 0 | 940 | 2 | | 18 | 17 | 3 | 31 | 8 | 9 | 0 | * | * | 127 | * | 940 | |
| 0635 | Enterococcon spp (onbevestigd) | n/100 ml | | 360 | | | 120 | 940 | 10 | 0 | 18 | 17 | 3 | 31 | 8 | 10 | 0 | 0,3 | 17,5 | 151 | 882 | 940 | |
| 0664 | clostridium perfringens (met inbegrip | n/100 ml | | 19 | | | 3 | 35 | 33 | 4 | 8 | 6 | 1 | 3 | 3 | 10 | 1 | 1,2 | 5 | 11,5 | 34,8 | 35 | |
| 0665 | campylobacter spp. | n/100 ml | 0,2 | 6,4 | | | 0,6 | | 0,8 | < | < | 1,5 | 9,3 | 30 | 15 | 9 | < | * | * | 7,08 | * | 30 | |
| 0668 | f-specifieke RNA-bacteriofagen | n/ml | 0,01 | < | | | < | 0,01 | < | < | 0,12 | < | < | < | < | 10 | < | < | < | 0,017 | 0,109 | 0,12 | |
| V505 | campylobacter-b | n/100 ml | | 3,8 | | | 0,6 | | 0,8 | | | 0 | 9,3 | 30 | 15 | 7 | 0 | * | * | 8,5 | * | 30 | |

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neurale netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



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|------------|---------------------------------------|------|-----|-----|-----|-----|------|------|-------|-------|------|-------|-----|------|------|----|-----|------|------|--------|-------|-------|
| 095 | Hydrobiologische parameters | | | | | | | | | | | | | | | | | | | | | |
| 7025 | xanthophyceae | n/ml | | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7100 | chlorofyl-a | µg/l | 2 | < | | | 3,3 | 3,66 | 11,1 | 12,4 | 12,6 | 4,38 | < | < | < | 28 | < | < | 5,2 | 7,26 | 17,2 | 26 |
| 7101 | chlorofyl-a en faeopigmenten (som) | µg/l | 2 | 3,4 | | | 6 | 5,44 | 14,9 | 16 | 15,5 | 6,38 | < | 2,1 | < | 28 | < | < | 7,35 | 9,76 | 22,2 | 27 |
| 7110 | faeopigmenten tijdens bepaling chlor | µg/l | 2 | < | | | 2,6 | < | 4,02 | 3,5 | 2,78 | 2,05 | < | < | < | 28 | < | < | < | 2,5 | 5,21 | 6,1 |
| 7200 | fytoplankton, totaal | n/ml | | 180 | | | 3300 | 1610 | 11000 | 6350 | 6760 | 1780 | 820 | 1000 | 1000 | 28 | 180 | 805 | 2600 | 4570 | 10200 | 21000 |
| 7201 | fytoplankton, diversen | n/ml | | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 28 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7240 | cyanobacteriën (cyanophyceae) | n/ml | | 0 | | | 0 | 3,6 | 5,5 | 1 | 2 | 22,2 | 0 | 0 | 0 | 28 | 0 | 0 | 0 | 5,09 | 18,4 | 78 |
| 7260 | cryptomonaden (cryptophyceae) | n/ml | | 140 | | | 2650 | 962 | 3240 | 2130 | 3480 | 1090 | 670 | 840 | 660 | 28 | 140 | 591 | 1200 | 1990 | 4840 | 8400 |
| 7280 | goudalgen (chrysophyceae) | n/ml | | 15 | | | 109 | 191 | 1140 | 1390 | 476 | 60,3 | 0 | 15 | 5 | 28 | 0 | 14 | 190 | 498 | 1730 | 3200 |
| 7300 | groenalgen (chlorophyceae) | n/ml | | 20 | | | 330 | 294 | 785 | 1050 | 924 | 230 | 130 | 120 | 320 | 28 | 20 | 61,7 | 410 | 557 | 1400 | 1800 |
| 7320 | kiezelalgen (bacillariophyceae) | n/ml | | 6 | | | 215 | 149 | 5820 | 1750 | 1820 | 388 | 22 | 40 | 45 | 28 | 6 | 21,4 | 340 | 1510 | 4180 | 16000 |
| 7340 | oogflagellaten (euglenophyceae) | n/ml | | 0 | | | 19,5 | 9 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 28 | 0 | 0 | 0 | 4,57 | 32,7 | 44 |
| 7360 | pantseralgen (dinophyceae) | n/ml | | 0 | | | 0 | 0 | 50 | 28,5 | 103 | 10,3 | 0 | 0 | 0 | 28 | 0 | 0 | 0 | 31,1 | 146 | 320 |
| 7500 | dierlijke organismen, totaal | n/l | | 20 | | | 250 | 185 | 2170 | 1300 | 1430 | 1380 | 39 | 40 | 16 | 27 | 16 | 35,2 | 400 | 1030 | 3340 | 5400 |
| 7510 | amoeben (rhizopoda) | n/l | | 0 | | | 0,5 | 0 | 0 | 0 | 0,2 | 0 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,0741 | 0,2 | 1 |
| 7530 | schaalamoeben (testacea) | n/l | | 1 | | | 6 | 1,75 | 0,5 | 1,25 | 3 | 2,25 | 3 | 1 | 0,9 | 27 | 0 | 0 | 1 | 2,07 | 6 | 6 |
| 7540 | beerdieren (tardigrada) | n/l | | 0 | | | 0 | 1,25 | 0,075 | 0 | 0 | 0 | 0 | 0,2 | 0,3 | 27 | 0 | 0 | 0 | 0,215 | 0,3 | 5 |
| 7550 | raderdieren (rotifera) | n/l | | 11 | | | 134 | 99,5 | 2090 | 1120 | 968 | 1180 | 10 | 29 | 8 | 27 | 8 | 10,8 | 290 | 856 | 2620 | 5400 |
| 7580 | wimperdieren (ciliata) | n/l | | 4 | | | 72 | 24,5 | 59,5 | 119 | 290 | 38,8 | 3 | 2 | 1 | 27 | 1 | 2,8 | 50 | 95,2 | 218 | 850 |
| 7600 | zonnedieren (heliozoa) | n/l | | 0 | | | 0 | 0 | 1,5 | 0 | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,222 | 0 | 6 |
| 7610 | mosselkreeften (ostracoda) | n/l | | 0 | | | 0 | 0,2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,0296 | 0 | 0,8 |
| 7620 | watervlooien (cladocera) | n/l | | 0 | | | 4 | 2,73 | 2 | 8,25 | 22,6 | 12,8 | 0,4 | 0,2 | 0,2 | 27 | 0 | 0 | 2 | 8,32 | 33,2 | 59 |
| 7640 | naupliuslarven | n/l | | 2 | | | 20 | 40,8 | 15,8 | 15,8 | 39,8 | 81,3 | 8 | 5 | 2 | 27 | 2 | 4,4 | 24 | 32,2 | 76,6 | 160 |
| 7650 | cyclopoidea | n/l | | 0,5 | | | 10 | 7,73 | 2,35 | 5,7 | 15,2 | 8 | 4 | 2 | 1 | 27 | 0,5 | 0,76 | 4 | 7,36 | 22,8 | 27 |
| 7660 | calanoidea | n/l | | 0,1 | | | 1 | 1,73 | 1,4 | 0,375 | 0 | 2,25 | 3 | 0,7 | 0,9 | 27 | 0 | 0 | 0,7 | 1,1 | 3 | 5 |
| 7670 | harpacticoidea | n/l | | 0 | | | 0,4 | 0,5 | 0 | 0,25 | 0 | 0,125 | 2 | 0 | 0 | 27 | 0 | 0 | 0 | 0,233 | 1,2 | 2 |
| 7680 | buikharigen (gastrotricha) | n/l | | 0 | | | 0 | 0 | 0,225 | 0 | 0 | 0,25 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,0704 | 0,36 | 1 |
| 7690 | borstelwormen (oligochaeta) | n/l | | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7700 | draadwormen (nematoda) | n/l | | 2 | | | 0,65 | 1,18 | 0 | 0 | 1 | 0 | 0,2 | 0 | 0,2 | 27 | 0 | 0 | 0 | 0,496 | 2,2 | 4 |
| 7710 | platwormen (turbellaria) | n/l | | 0 | | | 0,45 | 0 | 0 | 1 | 0 | 0,75 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,293 | 1,2 | 4 |
| 7736 | dansmuggen (chironomidae) | n/l | | 0 | | | 0,2 | 0 | 0 | 0,25 | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,0519 | 0,08 | 1 |
| 7740 | watermijten (hydrachnellae) | n/l | | 0,1 | | | 0 | 0 | 0 | 0 | 0,2 | 0 | 0 | 0 | 0,1 | 27 | 0 | 0 | 0 | 0,0444 | 0,1 | 1 |
| 7745 | larven van watermijten (hydrachnella) | n/l | | 0 | | | 0 | 0,25 | 0,25 | 0,225 | 0 | 0 | 0,2 | 0 | 0,2 | 27 | 0 | 0 | 0 | 0,122 | 0,92 | 1 |
| 7768 | mossellarven (bivalvia) | n/l | | 0 | | | 0 | 3,25 | 3,25 | 26,8 | 66,8 | 54,3 | 4 | 0,1 | 0 | 27 | 0 | 0 | 6 | 25,5 | 109 | 280 |

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| 7800 | biologie, diversen | n/l | | 0 | | | 0 | 0 | 0 | 0 | 0 | 0,5 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0,0741 | 0 | 2 |
| V159 | dreissena-larven, rustend < 90µm | n/l | | | | | 1,5 | 2,4 | 12,8 | 4,25 | 7 | 5 | 3 | | | 29 | 0 | 0 | 2 | 5,28 | 13 | 39 |
| V160 | dreissena-larven, rustend > 90µm | n/l | | | | | 0 | 1 | 3,25 | 5 | 39,8 | 54,8 | 6,2 | | | 29 | 0 | 0 | 2 | 16,8 | 38 | 210 |
| V163 | protozoa < 30 µm | n/l | | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 27 | 0 | 0 | 0 | 0 | 0 | 0 |
| V499 | dreissena-larven, dood | n/l | | | | | 0 | 0 | 0 | 0,75 | 0,4 | 0,25 | 0 | | | 29 | 0 | 0 | 0 | 0,207 | 1 | 2 |
| V500 | dreissena-larven, levend | n/l | | | | | 0,5 | 1 | 1,25 | 1 | 3,4 | 1,75 | 0 | | | 29 | 0 | 0 | 0 | 1,34 | 5 | 8 |
| V502 | dreissena-larven, lege schalen | n/l | | | | | 0,5 | 0,4 | 0,25 | 1,25 | 1,2 | 1,25 | 0,2 | | | 29 | 0 | 0 | 0 | 0,724 | 3 | 4 |

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|------------|----------------|------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|---------|---------|---------|--------|---------|---------|--------|
| 050 | Metalen | | | | | | | | | | | | | | | | | | | | | |
| 0240 | natrium | mg/l | 33,2 | | | 23,8 | 27,7 | 26,6 | 24 | 25,4 | 29,9 | 32,6 | 38,7 | 39,4 | 10 | 23,8 | 23,8 | 28,8 | 30,1 | 39,3 | 39,4 | |
| 0242 | kalium | mg/l | | | | | 5,94 | | | 5,49 | | | 7,45 | | 3 | * | * | * | * | * | * | |
| 0244 | calcium | mg/l | 68,8 | | | 61,2 | 64,7 | 58,2 | 55,4 | 56,2 | 54,1 | 55,9 | 62,7 | 60,7 | 10 | 54,1 | 54,2 | 59,5 | 59,8 | 68,4 | 68,8 | |
| 0246 | magnesium | mg/l | 9,63 | | | 8,13 | 9,32 | 8,1 | 8,27 | 8,68 | 8,69 | 8,49 | 9,31 | 8,97 | 10 | 8,1 | 8,1 | 8,69 | 8,76 | 9,6 | 9,63 | |
| 0300 | ijzer | mg/l | 0,195 | 0,274 | 0,235 | 0,162 | 0,226 | 0,211 | 0,049 | 0,064 | 0,035 | 0,081 | 0,037 | 0,046 | 13 | 0,035 | 0,0358 | 0,162 | 0,145 | 0,298 | 0,34 | |
| 0306 | mangaan | µg/l | 89,2 | 111 | 123 | 58,8 | 105 | 40,6 | 25,2 | 35 | 19,7 | 37 | 24,2 | 27,9 | 13 | 19,7 | 21,5 | 40,6 | 62,1 | 133 | 140 | |
| 0310 | aluminium | µg/l | 98,8 | 163 | 92,3 | 92,4 | 88,2 | 115 | 18,4 | 28,5 | 19,4 | 52,2 | 18,6 | 20 | 13 | 18,4 | 18,5 | 73 | 74,6 | 198 | 253 | |
| 0312 | antimoon | µg/l | 0,285 | 0,229 | 0,242 | 0,258 | 0,27 | 0,277 | 0,248 | 0,28 | 0,311 | 0,337 | 0,41 | 0,365 | 13 | 0,217 | 0,227 | 0,277 | 0,288 | 0,392 | 0,41 | |
| 0314 | arseen | µg/l | 0,857 | 0,618 | 0,463 | 0,47 | 0,641 | 0,497 | 0,456 | 0,704 | 0,664 | 0,802 | 0,821 | 0,752 | 13 | 0,456 | 0,459 | 0,657 | 0,643 | 0,843 | 0,857 | |
| 0316 | barium | µg/l | 41,9 | 40,2 | 42,5 | 35 | 43,2 | 37,5 | 33 | 35,5 | 30,5 | 34,6 | 36,4 | 37 | 13 | 30,5 | 31,5 | 36,4 | 37,5 | 43,9 | 44,4 | |
| 0318 | beryllium | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 0323 | boor | µg/l | 56,2 | 49,7 | 50,7 | 44,8 | 50,4 | 52,1 | 43,3 | 49,8 | 60,5 | 80,3 | 65 | 61,4 | 13 | 43,3 | 43,9 | 51,3 | 54,9 | 74,2 | 80,3 | |
| 0324 | cadmium | µg/l | 0,088 | 0,0545 | 0,0782 | 0,0578 | 0,051 | 0,0551 | 0,0382 | 0,0416 | 0,0354 | 0,0545 | 0,0578 | 0,0661 | 13 | 0,0354 | 0,0365 | 0,0549 | 0,0564 | 0,0841 | 0,088 | |
| 0326 | chromium | µg/l | 1,58 | 0,447 | 1,55 | 0,288 | 0,29 | 0,562 | 0,277 | 0,91 | 0,226 | 0,734 | 0,111 | 0,243 | 13 | 0,111 | 0,157 | 0,33 | 0,59 | 1,57 | 1,58 | |
| 0328 | kobalt | µg/l | 0,386 | 0,375 | 0,439 | 0,405 | 0,505 | 0,348 | 0,244 | 0,296 | 0,283 | 0,357 | 0,341 | 0,315 | 13 | 0,244 | 0,26 | 0,357 | 0,359 | 0,479 | 0,505 | |
| 0330 | koper | µg/l | 3,17 | 2,43 | 2,96 | 2,32 | 2,42 | 2,58 | 2,4 | 2,7 | 2,75 | 3 | 2,42 | 2,21 | 13 | 2,21 | 2,25 | 2,5 | 2,6 | 3,1 | 3,17 | |
| 0332 | kwik | µg/l | 0,00195 | 0,00198 | 0,00178 | 0,00232 | 0,00196 | 0,00277 | 0,00111 | 0,00117 | 0,00079 | 0,00162 | 0,00055 | 0,00086 | 13 | 0,00055 | 0,00646 | 0,00162 | 0,0016 | 0,00265 | 0,00277 | |
| 0334 | lood | µg/l | 0,419 | 0,359 | 0,408 | 0,466 | 0,402 | 0,955 | 0,187 | 0,227 | 0,15 | 0,572 | 0,162 | 0,251 | 13 | 0,15 | 0,155 | 0,402 | 0,378 | 0,802 | 0,955 | |
| 0336 | lithium | µg/l | 7,66 | 6,29 | 5,92 | 5,47 | 4,96 | 7,01 | 5,53 | 6,32 | 8,59 | 10,8 | 11 | 10,2 | 13 | 4,96 | 5,16 | 6,68 | 7,39 | 10,9 | 11 | |
| 0338 | molybdeen | µg/l | 2,74 | 1,36 | 1,79 | 1,2 | 2,2 | 1,61 | 1,28 | 1,56 | 1,65 | 1,77 | 1,91 | 2,06 | 13 | 1,2 | 1,23 | 1,65 | 1,73 | 2,52 | 2,74 | |
| 0340 | nikkel | µg/l | 4,17 | 3,44 | 4,51 | 3,06 | 4,09 | 3,25 | 3,02 | 3,51 | 3,43 | 4,07 | 3,59 | 3,27 | 13 | 3,02 | 3,04 | 3,51 | 3,6 | 4,37 | 4,51 | |
| 0342 | seleen | µg/l | 0,226 | 0,192 | 0,173 | 0,183 | 0,176 | 0,188 | 0,167 | 0,191 | 0,185 | 0,193 | 0,196 | 0,197 | 13 | 0,167 | 0,169 | 0,188 | 0,189 | 0,218 | 0,226 | |
| 0343 | strontium | µg/l | 235 | 248 | 269 | 234 | 256 | 229 | 210 | 227 | 201 | 220 | 216 | 228 | 13 | 201 | 205 | 228 | 232 | 271 | 273 | |
| 0344 | thallium | µg/l | 0,0192 | 0,0161 | 0,0145 | 0,0207 | 0,018 | 0,0285 | 0,0256 | 0,0277 | 0,0283 | 0,0293 | 0,023 | 0,0196 | 13 | 0,013 | 0,0136 | 0,0207 | 0,022 | 0,029 | 0,0293 | |
| 0345 | tellurium | µg/l | 0,02 | 0,0225 | < | < | < | 0,0343 | 0,0349 | < | 0,0308 | 0,021 | < | 0,0222 | 13 | < | < | 0,021 | 0,0205 | 0,0347 | 0,0349 | |
| 0346 | tin | µg/l | 0,02 | 0,0375 | < | 0,0343 | 0,0388 | < | 0,0825 | < | < | < | 0,0231 | < | 13 | < | < | < | 0,0228 | 0,065 | 0,0825 | |
| 0348 | titaan | µg/l | 0,5 | 1,92 | 2,31 | 1,56 | 1,48 | 1,53 | 2,2 | < | < | < | 0,764 | < | 13 | < | < | 1,1 | 1,18 | 2,99 | 3,52 | |
| 0350 | vanadium | µg/l | 0,855 | 0,812 | 0,641 | 0,656 | 0,743 | 0,765 | 0,581 | 0,797 | 0,746 | 0,859 | 0,697 | 0,638 | 13 | 0,581 | 0,604 | 0,743 | 0,739 | 0,926 | 0,97 | |
| 0352 | zilver | µg/l | 0,02 | < | < | 0,0221 | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | 0,0221 | |
| 0354 | zink | µg/l | 11,5 | 9,75 | 10,1 | 7,36 | 24,8 | 11,3 | 7,54 | 3,07 | 3,94 | 13,5 | 3,85 | 4,69 | 13 | 3,07 | 3,38 | 8,3 | 9,32 | 20,3 | 24,8 | |
| 0373 | rubidium | µg/l | 4,08 | 3,17 | 2,27 | 2,69 | 2,62 | 3,56 | 2,8 | 3,68 | 3,84 | 4,59 | 5,31 | 4,7 | 13 | 2,27 | 2,41 | 3,58 | 3,57 | 5,07 | 5,31 | |
| 0375 | uranium | µg/l | 0,455 | 0,46 | 0,498 | 0,449 | 0,439 | 0,4 | 0,371 | 0,378 | 0,335 | 0,373 | 0,412 | 0,455 | 13 | 0,335 | 0,349 | 0,424 | 0,422 | 0,497 | 0,498 | |
| V281 | cesium | µg/l | 0,008 | 0,0428 | 0,0506 | 0,0363 | 0,0437 | 0,0467 | 0,0573 | 0,0315 | 0,0376 | 0,0394 | 0,0458 | 0,0488 | < | 13 | < | 0,0127 | 0,0428 | 0,0412 | 0,0682 | 0,0754 |

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neuraal netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|---|------|-------|---------|---------|---------|---------|---------|---------|---------|--------|---------|---------|---------|---------|----|---------|----------|---------|----------|----------|---------|--|
| 055 | Metalen na filtratie | | | | | | | | | | | | | | | | | | | | | | |
| 0302 | ijzer, na filtr. over 0.45 µm | mg/l | | 0,009 | 0,0085 | 0,007 | 0,008 | 0,013 | 0,007 | 0,005 | 0,003 | 0,004 | 0,005 | 0,004 | 0,005 | 13 | 0,003 | 0,0034 | 0,007 | 0,00669 | 0,0114 | 0,013 | |
| 0307 | mangaan, na filtr. over 0.45 µm | µg/l | | 69,9 | 101 | 107 | 42,8 | 70,1 | 2,52 | 0,348 | 1,43 | 1,21 | 26,6 | 19,1 | 22,1 | 13 | 0,348 | 0,693 | 26,6 | 43,5 | 121 | 130 | |
| 0309 | boor, na filtr. over 0.45 µm | µg/l | | 53,3 | 47,1 | 50,5 | 45,7 | 50,1 | 49,1 | 42,6 | 50,5 | 61,3 | 83,7 | 61,4 | 58,7 | 13 | 42,6 | 43,8 | 50,5 | 53,9 | 74,8 | 83,7 | |
| 0311 | aluminium, na filtr. over 0.45 µm | µg/l | 1 | 11,9 | | | < | 1,1 | 1 | < | < | < | < | < | 10 | < | < | < | 2,04 | 11,1 | 11,9 | | |
| 0313 | antimoon, na filtr. over 0.45 µm | µg/l | | 0,29 | 0,226 | 0,225 | 0,225 | 0,234 | 0,261 | 0,269 | 0,301 | 0,293 | 0,302 | 0,406 | 0,362 | 13 | 0,214 | 0,218 | 0,269 | 0,278 | 0,388 | 0,406 | |
| 0315 | arseen, na filtr. over 0.45 µm | µg/l | | 0,786 | 0,53 | 0,412 | 0,397 | 0,551 | 0,406 | 0,426 | 0,7 | 0,667 | 0,761 | 0,801 | 0,734 | 13 | 0,397 | 0,401 | 0,56 | 0,592 | 0,795 | 0,801 | |
| 0317 | barium, na filtr. over 0.45 µm | µg/l | | 38,3 | 38,1 | 40,5 | 34,1 | 41,6 | 35,8 | 33,1 | 35,4 | 33,8 | 34,3 | 36,8 | 36,3 | 13 | 33,1 | 33,4 | 35,8 | 36,6 | 41,2 | 41,6 | |
| 0319 | beryllium, na filtr. over 0.45 µm | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 0325 | cadmium, na filtr. over 0.45 µm | µg/l | | 0,0904 | 0,0549 | 0,0847 | 0,056 | 0,0523 | 0,0417 | 0,0329 | 0,0398 | 0,0341 | 0,0557 | 0,064 | 0,0679 | 13 | 0,0329 | 0,0334 | 0,0557 | 0,0561 | 0,0881 | 0,0904 | |
| 0327 | chrom, na filtr. over 0.45 µm | µg/l | 0,07 | 0,0941 | 0,108 | < | 0,0849 | 0,0982 | 0,306 | 0,0838 | 0,16 | 0,105 | 0,148 | 0,0865 | 0,0737 | 13 | < | < | 0,0941 | 0,115 | 0,248 | 0,306 | |
| 0329 | kobalt, na filtr. over 0.45 µm | µg/l | | 0,325 | 0,312 | 0,363 | 0,368 | 0,457 | 0,263 | 0,211 | 0,272 | 0,263 | 0,318 | 0,318 | 0,292 | 13 | 0,211 | 0,232 | 0,316 | 0,313 | 0,421 | 0,457 | |
| 0331 | koper, na filtr. over 0.45 µm | µg/l | | 2,85 | 2,17 | 2,84 | 2,14 | 2,31 | 2,02 | 2,3 | 2,66 | 2,48 | 2,48 | 2,08 | 2,18 | 13 | 2,02 | 2,04 | 2,3 | 2,36 | 2,85 | 2,85 | |
| 0333 | kwik, na filtr. over 0.45 µm | µg/l | | 0,00043 | 0,00061 | 0,00044 | 0,00027 | 0,00032 | 0,00031 | 0,00038 | 0,0003 | 0,00024 | 0,00024 | 0,00022 | 0,00033 | 13 | 0,00022 | 0,000228 | 0,00032 | 0,000362 | 0,000616 | 0,00064 | |
| 0335 | lood, na filtr. over 0.45 µm | µg/l | 0,03 | 0,047 | 0,0317 | < | 0,0592 | 0,044 | 0,045 | < | 0,0324 | 0,035 | 0,0858 | 0,0564 | 0,0888 | 13 | < | < | 0,044 | 0,0452 | 0,0876 | 0,0888 | |
| 0337 | lithium, na filtr. over 0.45 µm | µg/l | | 7,46 | 6,14 | 5,75 | 5,64 | 5,76 | 6,7 | 5,75 | 6,96 | 9,1 | 9,73 | 10,6 | 9,94 | 13 | 5,64 | 5,68 | 6,7 | 7,36 | 10,3 | 10,6 | |
| 0339 | molybdeen, na filtr. over 0.45 µm | µg/l | | 2,61 | 1,39 | 1,74 | 1,22 | 2,24 | 1,6 | 1,31 | 1,61 | 1,73 | 1,7 | 1,91 | 2,03 | 13 | 1,22 | 1,26 | 1,7 | 1,73 | 2,46 | 2,61 | |
| 0341 | nikkel, na filtr. over 0.45 µm | µg/l | | 3,44 | 3,18 | 3,7 | 2,93 | 3,88 | 2,89 | 2,9 | 3,35 | 3,29 | 3,44 | 3,44 | 3,19 | 13 | 2,89 | 2,89 | 3,29 | 3,29 | 3,81 | 3,88 | |
| 0347 | tin, na filtr. over 0.45 µm | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 0349 | titaan, na filtr. over 0.45 µm | µg/l | 0,06 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | 0,0716 | |
| 0351 | vanadium, na filtr. over 0.45 µm | µg/l | | 0,645 | 0,508 | 0,436 | 0,494 | 0,565 | 0,509 | 0,51 | 0,703 | 0,701 | 0,724 | 0,643 | 0,602 | 13 | 0,436 | 0,445 | 0,565 | 0,581 | 0,716 | 0,724 | |
| 0353 | zilver, na filtr. over 0.45 µm | µg/l | 0,009 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 0355 | zink, na filtr. over 0.45 µm | µg/l | 2 | 5,4 | 4,79 | 5,71 | 3,6 | 6,18 | 4,56 | 5,04 | < | < | 7,15 | 3,44 | 4,38 | 13 | < | < | 4,56 | 4,39 | 6,76 | 7,15 | |
| 0359 | rubidium, na filtr. over 0.45 µm | µg/l | | 3,99 | 2,84 | 2,2 | 2,57 | 2,72 | 3,35 | 2,97 | 3,64 | 3,83 | 4,96 | 5,28 | 5,24 | 13 | 2,2 | 2,3 | 3,35 | 3,57 | 5,26 | 5,28 | |
| 0361 | uranium, na filtr. over 0.45 µm | µg/l | | 0,474 | 0,478 | 0,516 | 0,467 | 0,457 | 0,406 | 0,381 | 0,392 | 0,354 | 0,391 | 0,426 | 0,455 | 13 | 0,354 | 0,365 | 0,448 | 0,437 | 0,513 | 0,516 | |
| 0362 | seleen, na filtr. over 0.45 µm | µg/l | | 0,22 | 0,191 | 0,168 | 0,178 | 0,176 | 0,174 | 0,158 | 0,172 | 0,175 | 0,19 | 0,194 | 0,195 | 13 | 0,158 | 0,162 | 0,176 | 0,183 | 0,216 | 0,22 | |
| 0363 | strontium, na filtr. over 0.45 µm | µg/l | | 242 | 243 | 269 | 245 | 261 | 225 | 214 | 228 | 205 | 230 | 219 | 226 | 13 | 205 | 209 | 228 | 235 | 266 | 269 | |
| 0364 | thallium, na filtr. over 0.45 µm | µg/l | | 0,0176 | 0,0147 | 0,014 | 0,0198 | 0,0199 | 0,0271 | 0,025 | 0,0285 | 0,0305 | 0,03 | 0,0242 | 0,0205 | 13 | 0,0124 | 0,013 | 0,0205 | 0,022 | 0,0303 | 0,0305 | |
| 0365 | tellurium, na filtr. over 0.45 µm | µg/l | 0,08 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| V282 | cesium, na filtr. over 0.45 µm | µg/l | 0,01 | 0,0184 | < | < | 0,0128 | 0,0169 | 0,0249 | 0,025 | 0,028 | 0,0358 | 0,0307 | 0,0445 | 0,0424 | 13 | < | < | 0,0249 | 0,0226 | 0,0437 | 0,0445 | |
| 060 | Wasmiddelcomponenten en complexvormers | | | | | | | | | | | | | | | | | | | | | | |
| 1793 | nitriotriazijnzuur (NTA) | µg/l | 3 | < | | | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | < | |
| 1794 | ethyleendiaminetetra-ethaanzuur (E) | µg/l | | 37,7 | | | 12,2 | 17,4 | 8,4 | 6,8 | 6,6 | 5,1 | 8,5 | 13,6 | 16,6 | 10 | 5,1 | 5,25 | 10,4 | 13,3 | 35,7 | 37,7 | |
| 2003 | di-ethyleentriaminepenta-azijnzuur (D) | µg/l | 3 | 18,1 | | | < | < | < | < | < | < | < | < | 10 | < | < | < | 3,16 | 16,4 | 18,1 | | |

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neurale netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|---------|-----|--------|---------|---------|--------|---------|--------|--------|---------|---------|--------|--------|----|-----|-----|--------|----------|--------|---------|
| 170 | Monocycl. arom. koolwaterstoffen (MAK's) | | | | | | | | | | | | | | | | | | | | | |
| 1074 | benzeen | µg/l | 0,01 | < | < | < | < | < | < | 0,0149 | 0,0121 | < | < | < | < | 13 | < | < | < | 0,0138 | 0,0149 | |
| 1080 | 1,2-dimethylbenzeen (o-xyleen) | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | 0,0121 |
| 1088 | ethenylbenzeen (styreen) | µg/l | 0,01 | < | < | 0,0257 | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | 0,0174 | 0,0257 |
| 1089 | ethylbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1098 | methylbenzeen (tolueen) | µg/l | 0,01 | < | 0,0209 | 0,0122 | 0,013 | < | < | 0,0141 | < | < | 0,0232 | 0,0151 | 0,0233 | 13 | < | < | 0,013 | 0,0129 | 0,024 | 0,0245 |
| 1112 | chloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1115 | 2-chloormethylbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1116 | 3-chloormethylbenzeen | µg/l | 0,5 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1119 | 1,2-dichloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1120 | 1,3-dichloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1121 | 1,4-dichloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1127 | pentachloorbenzeen | µg/l | 0,00002 | < | < | 0,00003 | 0,00002 | < | 0,00003 | < | < | 0,00007 | 0,00012 | < | < | 13 | < | < | < | 0,000269 | 0,0001 | 0,00012 |
| 1128 | 1,2,3,4-tetrachloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1130 | 1,2,4,5-tetrachloorbenzeen | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1131 | 1,2,3-trichloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1132 | 1,2,4-trichloorbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1133 | 1,3,5-trichloorbenzeen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1797 | isopropylbenzeen (cumol) | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1798 | n-propylbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1832 | 1,3,5-trimethylbenzeen | µg/l | 0,01 | < | 0,0386 | 0,0363 | 0,0189 | 0,0142 | < | 0,0262 | 0,0148 | < | < | < | 0,0126 | 13 | < | < | 0,0141 | 0,0173 | 0,0523 | 0,063 |
| 1951 | 1,2,4-trimethylbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1952 | 1,2,3-trimethylbenzeen | µg/l | 0,01 | < | < | < | < | 0,0113 | 0,011 | 0,0185 | < | < | < | < | < | 13 | < | < | < | < | 0,0156 | 0,0185 |
| 1956 | 3-ethyltolueen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1957 | 4-ethyltolueen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1958 | 2-ethyltolueen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1959 | 4-chloormethylbenzeen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 2 | * | * | * | * | * | * |
| 1960 | 1-methyl-4-isopropylbenzeen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 2 | * | * | * | * | * | * |
| 1998 | t-butylbenzeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2014 | broombenzeen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 2 | * | * | * | * | * | * |
| 2018 | iso-butylbenzeen | µg/l | 0,03 | < | < | < | < | < | < | < | < | < | < | < | < | 8 | < | * | * | < | * | < |
| 2039 | 1,3- en 1,4-dimethylbenzeen | µg/l | 0,01 | < | 0,018 | 0,0139 | 0,0161 | < | < | 0,0111 | < | < | 0,0202 | 0,0103 | 0,0245 | 13 | < | < | 0,0111 | 0,0121 | 0,0239 | 0,0245 |
| 2064 | sec-butylbenzeen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 2 | * | * | * | * | * | * |
| 2087 | n-butyl-benzeen | µg/l | 0,03 | < | < | < | < | < | < | < | < | < | < | < | < | 8 | < | * | * | < | * | < |
| V220 | p-isopropylmethylbenzeen | µg/l | 0,03 | < | < | < | < | < | < | < | < | < | < | < | < | 8 | < | * | * | < | * | < |

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1-1-2016 t/m 31-12-2016

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|---|------|---------|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|---------|---------|---------|----------|---------|---------|--|
| 180 | Polycycl. arom. koolwaterstoffen (PAK's) | | | | | | | | | | | | | | | | | | | | | | |
| 1161 | acenafteen | µg/l | 0,002 | 0,016 | | | 0,007 | < | < | < | < | < | < | < | < | 10 | < | < | < | 0,0031 | 0,0151 | 0,016 | |
| 1162 | acenaftyleen | µg/l | 0,005 | | | | < | < | < | < | < | < | < | < | 0,019 | 9 | < | * | * | < | * | 0,019 | |
| 1163 | antraceen | µg/l | 0,004 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 1165 | benzo(a)antraceen | µg/l | 0,001 | 0,00458 | < | < | 0,00113 | < | < | < | < | 0,00339 | 0,00134 | < | < | 13 | < | < | < | 0,00115 | 0,0041 | 0,00458 | |
| 1166 | benzo(b)fluorantheen | µg/l | | 0,00788 | 0,000715 | 0,0015 | 0,00234 | 0,00035 | 0,00151 | 0,00035 | 0,00034 | 0,00871 | 0,00145 | 0,00037 | 0,0009 | 13 | 0,00034 | 0,00344 | 0,00108 | 0,00209 | 0,00838 | 0,00871 | |
| 1167 | benzo(k)fluorantheen | µg/l | 0,00007 | 0,00427 | 0,00033 | 0,00081 | 0,00136 | 0,00022 | 0,00084 | 0,00024 | < | 0,00275 | 0,00044 | 0,00016 | 0,00029 | 13 | < | 0,00085 | 0,00044 | 0,000929 | 0,00366 | 0,00427 | |
| 1168 | benzo(ghi)peryleen | µg/l | | 0,00404 | 0,000525 | 0,0009 | 0,00163 | 0,00033 | 0,00085 | 0,00032 | 0,00038 | 0,00427 | 0,00066 | 0,00023 | 0,00043 | 13 | 0,00023 | 0,00242 | 0,00066 | 0,00116 | 0,00418 | 0,00427 | |
| 1169 | benzo(a)pyreen | µg/l | 0,002 | 0,00383 | < | < | < | < | < | < | < | 0,00318 | < | < | < | 13 | < | < | < | < | 0,00357 | 0,00383 | |
| 1172 | chryseen | µg/l | 0,004 | 0,00749 | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | 0,00529 | 0,00749 | |
| 1173 | dibenzo(a,h)antraceen | µg/l | 0,003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 1180 | fenanthreen | µg/l | | 0,0468 | 0,006 | 0,0111 | 0,00526 | 0,00408 | 0,008 | 0,00418 | 0,00315 | 0,00772 | 0,00872 | 0,00404 | 0,00586 | 13 | 0,00315 | 0,00351 | 0,00586 | 0,0093 | 0,0325 | 0,0468 | |
| 1181 | fluorantheen | µg/l | 0,002 | 0,0379 | 0,00354 | 0,00823 | 0,00596 | < | 0,00716 | 0,00292 | 0,00218 | 0,0161 | 0,00467 | 0,00247 | 0,00317 | 13 | < | < | 0,00404 | 0,0076 | 0,0292 | 0,0379 | |
| 1182 | fluoreen | µg/l | 0,003 | < | < | < | < | < | < | < | < | < | 0,006 | 0,015 | 0,02 | 10 | < | < | < | 0,00515 | 0,0195 | 0,02 | |
| 1183 | indeno(1,2,3-cd)pyreen | µg/l | 0,0002 | 0,00449 | 0,00047 | 0,00096 | 0,00166 | 0,00033 | 0,00084 | 0,00033 | < | 0,00412 | 0,00063 | 0,0002 | 0,00041 | 13 | < | < | 0,00063 | 0,00115 | 0,00434 | 0,00449 | |
| 1188 | pyreen | µg/l | 0,002 | 0,0219 | 0,00205 | 0,0041 | 0,00344 | 0,00355 | 0,00349 | < | < | 0,0134 | 0,00409 | < | 0,00236 | 13 | < | < | 0,00344 | 0,00488 | 0,0185 | 0,0219 | |
| 8450 | naftaleen | µg/l | 0,03 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 8801 | quinoclamine | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| V377 | dibenzo(b,k)fluorantheen | µg/l | 0,006 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |



Brakel (M845)

1-1-2016 t/m 31-12-2016

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|---------|---------|---------|---------|---------|-----|---------|---------|---------|---------|---------|---------|---------|----|-----|----------|----------|----------|---------|-----------|
| 200 | Organochloor pesticiden (OCB's) | | | | | | | | | | | | | | | | | | | | | |
| 2132 | 3-chloorpropeen (allylchloride) | µg/l | 0,1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8006 | aldrin | µg/l | 0,0003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8099 | chloorbufam | µg/l | 0,02 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8117 | chloorthal | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8118 | chloorthal-methyl | µg/l | 0,04 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8163 | p,p'-DDD | µg/l | 0,0003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8165 | p,p'-DDE | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8166 | o,p'-DDT | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8167 | p,p'-DDT | µg/l | 0,00009 | < | < | < | < | < | < | < | < | < | 0,00011 | < | < | 13 | < | < | < | < | < | <0,00011 |
| 8189 | dichlobenil | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8199 | 2,6-dichloorbenzamide (BAM) | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8211 | dichloran | µg/l | 0,05 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8215 | dicofol | µg/l | 0,25 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8217 | dieldrin | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8263 | alfa-endosulfan | µg/l | 0,0005 | | < | < | < | < | < | < | < | < | < | < | < | 12 | < | < | < | < | < | < |
| 8264 | bèta-endosulfan | µg/l | 0,0003 | | < | < | < | < | < | < | < | < | < | < | < | 12 | < | < | < | < | < | < |
| 8268 | endrin | µg/l | 0,0005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8305 | fenpiclonil | µg/l | 0,05 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8358 | heptachloor | µg/l | 0,00005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8359 | heptachloorepoxyde (cis + trans) | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8361 | hexachloorbenzeen (HCB) | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8362 | alfa-hexachloorcyclohexaan (alfa-HC) | µg/l | 0,00006 | < | < | < | < | < | < | < | 0,00007 | < | < | < | < | 13 | < | < | < | < | < | <0,00007 |
| 8363 | bèta-hexachloorcyclohexaan (bèta-H) | µg/l | 0,00005 | 0,0001 | 0,00007 | < | 0,00005 | < | 0,00006 | 0,00006 | 0,00008 | 0,00049 | 0,00023 | 0,00012 | 0,00012 | 13 | < | <0,00007 | 0,000115 | 0,000386 | 0,00049 | < |
| 8379 | isodrin | µg/l | 0,0003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8393 | gamma-hexachloorcyclohexaan (ga) | µg/l | 0,00008 | 0,00021 | 0,00018 | 0,00013 | 0,00017 | < | 0,00017 | 0,00015 | 0,00017 | 0,00012 | 0,0002 | 0,00014 | 0,00019 | 13 | < | <0,00017 | 0,000158 | 0,000206 | 0,00021 | < |
| 8573 | tetradifon | µg/l | 0,05 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8629 | delta-hexachloorcyclohexaan (delta- | µg/l | 0,00008 | < | < | < | < | < | < | < | < | < | 0,00011 | < | < | 13 | < | < | < | < | < | <0,000082 |
| 8630 | cis-heptachloorepoxyde | µg/l | 0,00005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8631 | trans-heptachloorepoxyde | µg/l | 0,0007 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8741 | zoxamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

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|------------|---|------|--------|-------|-------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|----|---------|---------|-----------|-----------|---------|-------|
| 210 | Organofosfor en -zwavel pesticiden | | | | | | | | | | | | | | | | | | | | | |
| 8027 | azamethifos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8028 | azinfos-ethyl | µg/l | 0,0006 | < | < | < | < | < | < | < | < | < | 0,00093 | < | < | 13 | < | < | < | <0,000678 | 0,00093 | < |
| 8029 | azinfos-methyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8044 | bentazon | µg/l | 0,02 | 0,035 | | | < | < | < | 0,065 | 0,0467 | 0,03 | 0,03 | 0,025 | < | 20 | < | < | 0,03 | 0,031 | 0,059 | 0,07 |
| 8059 | bromofos-methyl | µg/l | 0,02 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8108 | chloorfenvinfos | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8112 | chloorpyrifos-methyl | µg/l | 0,01 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8136 | cumafos | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | 0,00208 | < | < | 13 | < | < | <0,000252 | 0,00129 | 0,00208 | < |
| 8172 | demeton | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8173 | demeton-S-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8174 | demeton-S-methylsulfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8185 | diazinon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8188 | dicamba | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | 0,01 |
| 8216 | dicrotofos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8238 | dimethoaat | µg/l | | 0,184 | 0,153 | 0,0921 | 0,0345 | 0,0166 | 0,0113 | 0,00603 | 0,00176 | 0,00097 | 0,00106 | 0,00268 | 0,00841 | 13 | 0,00097 | 0,00101 | 0,0113 | 0,0512 | 0,172 | 0,184 |
| 8255 | disulfoton | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8271 | S-ethylidipropylthiocarbamaat (EPTC) | µg/l | 0,02 | | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8281 | ethoprofos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8289 | etrimfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8290 | fenamifos | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8296 | fenchloorfos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8298 | fenitrothion | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8309 | fenthion | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8335 | fonofos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8340 | fosalon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8343 | fosfamidon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8345 | fosmet | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8346 | foxim | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8354 | glyfosaat | µg/l | 0,05 | < | | | < | < | 0,12 | < | < | < | < | < | < | 10 | < | < | < | < | 0,11 | 0,12 |
| 8360 | heptenofos | µg/l | 0,0003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8396 | malathion | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8423 | methidathion | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8445 | monocrotofos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8468 | omethoaat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

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|------|------------------------------|------|---------|-------|--------|--------|--------|---------|-------|--------|--------|-----|---------|---------|-----|----|------|---------|----------|---------|---------|---------|
| 8475 | oxydemeton-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8479 | paraoxon-ethyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8482 | parathion-ethyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8483 | parathion-methyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8500 | pirimifos-ethyl | µg/l | 0,01 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8501 | pirimifos-methyl | µg/l | 0,0001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8526 | pyrazofos | µg/l | 0,002 | < | < | < | < | < | < | < | < | < | 0,00207 | < | < | 13 | < | < | < | < | < | 0,00207 |
| 8550 | sulfotep | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8561 | temefos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8566 | terbufos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8572 | tetrachloorinfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8590 | tolclofos-methyl | µg/l | 0,003 | 0,022 | 0,0342 | 0,0183 | 0,0142 | 0,00496 | 0,037 | < | < | < | < | 0,00554 | 13 | < | < | 0,00554 | 0,0137 | 0,0443 | 0,0491 | |
| 8600 | triazofos | µg/l | 0,00004 | < | < | < | < | < | < | < | < | < | 0,00045 | < | < | 13 | < | < | 0,000531 | 0,00278 | 0,00045 | |
| 8604 | trichloorfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8632 | aminomethylfosfonzuur (AMPA) | µg/l | | 0,54 | | | 0,41 | 0,32 | 0,47 | 0,43 | 0,73 | 0,8 | 0,99 | 1 | 1,2 | 10 | 0,32 | 0,329 | 0,635 | 0,689 | 1,18 | 1,2 |
| 8642 | cis-chloorfenvinfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8643 | trans-chloorfenvinfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8646 | cis-fosfamidon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8647 | trans-fosfamidon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8652 | chloorpyrifosethyl | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | 0,00101 | < | < | 13 | < | < | < | < | < | 0,00101 |
| 8680 | edifenfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8702 | nicosulfuron | µg/l | 0,02 | < | | | < | < | < | 0,0255 | 0,0303 | < | < | < | < | 20 | < | < | < | < | 0,0307 | 0,036 |
| 8704 | sulcotrione | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8705 | amidosulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8712 | fosthiazaat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8716 | mesotrion | µg/l | 0,01 | < | | | < | < | < | 0,02 | < | < | < | < | < | 10 | < | < | < | < | 0,0185 | 0,02 |
| 8719 | prosulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8723 | rimsulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8726 | thiacloprid | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8727 | triflusulfuron-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8746 | buprofzine | µg/l | 0,08 | | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8749 | disulfoton-sulfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8750 | disulfoton-sulfoxide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8759 | fensulfothion | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8770 | acetamiprid | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

woensdag 23 augustus 2017

■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neurale netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|-------|------|-----|--------|---------|--------|--------|--------|--------|---------|---------|---------|---------|----|------|-------|---------|--------|--------|--------|
| 8777 | fenamifos-sulfoxide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8778 | fenamifos-sulfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8779 | fenthion-sulfoxide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8780 | fenthion-sulfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 9000 | mevinfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| V110 | tembotrione | µg/l | 0,2 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V250 | 2,3-bis(sulfanyl)butaandizuur (DMSA | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 220 | Organostikstof pesticiden (ONB's) | | | | | | | | | | | | | | | | | | | | | |
| 8057 | bromacil | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8127 | chloridazon | µg/l | 0,001 | < | < | 0,0025 | 0,00578 | 0,0215 | 0,0307 | 0,0259 | 0,0195 | 0,00813 | 0,00736 | 0,00619 | 0,00505 | 13 | < | < | 0,00619 | 0,0103 | 0,0288 | 0,0307 |
| 8261 | dodine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8347 | fuberidazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8392 | lenacil | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8471 | oxadiazon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8662 | tebufenpyrad | µg/l | 0,05 | | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8699 | azoxystrobine | µg/l | 0,25 | | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8732 | desfenylchloridazon | µg/l | | 0,23 | | | 0,23 | 0,14 | 0,2 | 0,17 | 0,2 | 0,24 | 0,27 | 0,29 | 0,26 | 10 | 0,14 | 0,143 | 0,23 | 0,223 | 0,288 | 0,29 |
| 8737 | picoxystrobin | µg/l | 0,01 | | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8738 | fipronil | µg/l | 0,01 | | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8742 | fenamidone | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8744 | boscalid | µg/l | 0,01 | | | | < | 0,01 | < | < | < | < | < | 0,01 | < | 3 | * | * | * | * | * | * |
| 8793 | imazamethabenz-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---------------------------------------|------|---------|------|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|------|----|-----|-----|-----|-----|--------|------|
| 260 | Carbamaat bestrijdingsmiddelen | | | | | | | | | | | | | | | | | | | | | |
| 8003 | aldicarb | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8004 | aldicarb-sulfon | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8005 | aldicarb-sulfoxide | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8040 | bendiocarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8068 | butocarboxim | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8069 | butoxycarboxim | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8076 | carbaryl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8078 | carbetamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8082 | carbofuran | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8084 | carboxin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8139 | cycloaat | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8179 | desmedifam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8221 | diethofencarb | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8277 | ethiofencarb | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8300 | fenmedifam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8304 | fenoxycarb | µg/l | 0,00006 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8349 | furathiocarb | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8424 | methiocarb | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8425 | methomyl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8472 | oxadixyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8473 | oxamyl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8474 | oxycarboxine | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8499 | pirimicarb | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8509 | profam | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8514 | propamocarb | µg/l | 0,05 | 0,09 | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | 0,0835 | 0,09 |
| 8583 | thiodicarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8585 | thiofanox | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8597 | triallaat | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8626 | chloorprofam | µg/l | 0,02 | < | | | < | < | < | < | 0,02 | < | < | < | 0,02 | 10 | < | < | < | < | 0,02 | 0,02 |
| 8634 | butocarboximsulfoxide | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8636 | methiocarbsulfon | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8639 | 3-hydroxycarbofuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8649 | prosulfocarb | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8722 | pyraclostrobin | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

woensdag 23 augustus 2017

■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neuraal netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|---------|---------|---------|----------|---------|---------|
| 8753 | methiocarbsulfoxide | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8763 | methyl-3-hydroxyfenylcarbamaat (MH) | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8766 | iprovalicarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8775 | primicarb-desmethyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 285 | Biociden | | | | | | | | | | | | | | | | | | | | | |
| 2116 | tributyltin-kation | µg/l | | 0,00027 | 0,00018 | 0,00022 | 0,00015 | 0,00013 | 0,00013 | 0,00014 | 0,00013 | 0,00014 | 0,00016 | 0,00021 | 0,00022 | 13 | 0,00013 | 0,00013 | 0,00016 | 0,000174 | 0,00025 | 0,00027 |
| 8079 | carbendazim | µg/l | 0,02 | 0,153 | | | 0,04 | 0,071 | 0,0315 | 0,0275 | 0,0233 | < | < | 0,0725 | 0,0335 | 20 | < | < | 0,031 | 0,0476 | 0,118 | 0,22 |
| 8169 | diethyltoluamide (DEET) | µg/l | 0,02 | 0,026 | | | < | < | < | < | 0,0213 | 0,0375 | 0,0365 | 0,0285 | 0,03 | 20 | < | < | 0,0255 | 0,0225 | 0,0378 | 0,039 |
| 8191 | dichlofluanide | µg/l | 0,03 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8209 | dichloorvos | µg/l | 0,0002 | < | 0,00458 | < | < | 0,00212 | < | < | 0,00033 | 0,00026 | 0,00074 | < | < | 13 | < | < | 0,00102 | 0,00477 | 0,00552 | |
| 8519 | propiconazool | µg/l | | 0,00772 | 0,00747 | 0,00531 | 0,00473 | 0,00523 | 0,00687 | 0,00885 | 0,00668 | 0,00892 | 0,00732 | 0,0054 | 0,00479 | 13 | 0,00473 | 0,00475 | 0,00668 | 0,00667 | 0,009 | 0,00906 |
| 8521 | propoxur | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8773 | indoxacarb | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 450 | Fungiciden op basis van carbamaten | | | | | | | | | | | | | | | | | | | | | |
| 8514 | propamocarb | µg/l | 0,05 | 0,09 | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | 0,0835 | 0,09 |
| 8766 | iprovalicarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 460 | Fungiciden op basis van dithiocarbamaten | | | | | | | | | | | | | | | | | | | | | |
| 8815 | benthiavalicarb-isopropyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 470 | Fungiciden op basis van benzimidazolen | | | | | | | | | | | | | | | | | | | | | |
| 8079 | carbendazim | µg/l | 0,02 | 0,153 | | | 0,04 | 0,071 | 0,0315 | 0,0275 | 0,0233 | < | < | 0,0725 | 0,0335 | 20 | < | < | 0,031 | 0,0476 | 0,118 | 0,22 |
| 8347 | fuberidazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8576 | thiabendazol | µg/l | 0,01 | 0,02 | | | < | < | 0,01 | < | < | < | < | < | < | 10 | < | < | < | < | 0,019 | 0,02 |
| 8584 | thiofanaat-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|----|---------|---------|---------|---------|-------|---------|
| 480 | Fungiciden op basis van conazolen | | | | | | | | | | | | | | | | | | | | | |
| 8054 | bitertanol | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8212 | diclobutrazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8243 | diniconazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8288 | etridiazool | µg/l | 0,02 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8448 | myclobutanil | µg/l | 0,05 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8519 | propiconazool | µg/l | | 0,00772 | 0,00747 | 0,00531 | 0,00473 | 0,00523 | 0,00687 | 0,00885 | 0,00668 | 0,00892 | 0,00732 | 0,0054 | 0,00479 | 13 | 0,00473 | 0,00475 | 0,00668 | 0,00667 | 0,009 | 0,00906 |
| 8596 | triadimenol | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8659 | epoxiconazool | µg/l | 0,05 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8690 | difenoconazool | µg/l | 0,25 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8748 | cyproconazool | µg/l | 0,05 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8781 | tricyclazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8858 | etaconazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 490 | Fungiciden op basis van amiden | | | | | | | | | | | | | | | | | | | | | |
| 8412 | metalaxyl | µg/l | 0,05 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8505 | prochloraz | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8660 | flutolanil | µg/l | 0,02 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8741 | zoxamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8744 | boscalid | µg/l | 0,01 | | | | | 0,01 | | | | | | 0,01 | | 3 | * | * | * | * | * | * |
| 8810 | amisulbrom | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8876 | fluopyram | µg/l | | 0,03 | | | 0,01 | 0,04 | 0,02 | 0,02 | 0,02 | 0,02 | 0,02 | 0,02 | 0,02 | 10 | 0,01 | 0,011 | 0,02 | 0,022 | 0,039 | 0,04 |
| 8905 | mandipropamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 500 | Fungiciden op basis van pyrimidinen | | | | | | | | | | | | | | | | | | | | | |
| 8067 | bupirimaat | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8292 | fenarimol | µg/l | 0,05 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8661 | pyrimethanil | µg/l | 0,02 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < |
| 8700 | cyprodinil | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V444 | ametocradin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 510 | Fungiciden op basis van strobilurinen | | | | | | | | | | | | | | | | | | | | | |
| 8664 | kresoxim-methyl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8699 | azoxystrobine | µg/l | 0,25 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |
| 8722 | pyraclostrobin | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8737 | picoxystrobin | µg/l | 0,01 | | | | | < | | | | | < | | | 3 | * | * | * | * | * | * |

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Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|-----------------------------------|------|-------|-------|--------|--------|--------|---------|-------|-----|-----|-----|------|-----|---------|----|-----|-----|---------|--------|--------|--------|
| 520 | Niet-ingedeelde fungiciden | | | | | | | | | | | | | | | | | | | | | |
| 8084 | carboxin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8145 | cymoxanil | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8210 | dichlorofoon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8211 | dichloran | µg/l | 0,05 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8221 | diethofencarb | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8256 | ditalimfos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8260 | dodemorf | µg/l | 0,04 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8261 | dodine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8307 | fenpropimorf | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8314 | o-fenylfenol | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8334 | folpet | µg/l | 0,06 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8376 | iprodion | µg/l | 0,2 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8487 | pencycuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8507 | procymidon | µg/l | 0,02 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < |
| 8590 | tolclofos-methyl | µg/l | 0,003 | 0,022 | 0,0342 | 0,0183 | 0,0142 | 0,00496 | 0,037 | < | < | < | < | < | 0,00554 | 13 | < | < | 0,00554 | 0,0137 | 0,0443 | 0,0491 |
| 8595 | triadimefon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8619 | vinchlozoline | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8657 | dimethomorf | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | 0,06 |
| 8694 | fluazinam | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8742 | fenamidone | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8760 | fenhexamide | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8761 | famoxadon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8786 | triazoxide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8812 | azadirachtin A | µg/l | 0,05 | 0,2 | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | 0,182 | 0,2 |
| 8837 | climbazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8842 | cyazofamide | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8869 | fenpropidin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8883 | fluxapyroxad | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8892 | iprobentfos (IBP) | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8897 | isoprothiolan | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8898 | isopyrazam | µg/l | 0,04 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8911 | metconazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | 0,02 | < | < | 10 | < | < | < | < | 0,0185 | 0,02 |
| 8932 | proquinazid | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8946 | quinoxyfen | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|--|------|-------|---------|---------|---------|---------|---------|---------|---------|--------|--------|---------|---------|---------|----|---------|---------|---------|---------|---------|--------|--|
| V442 | cybutrine | µg/l | | 0,00257 | 0,00146 | 0,00086 | 0,00106 | 0,00107 | 0,00172 | 0,00181 | 0,0046 | 0,005 | 0,00422 | 0,00498 | 0,00482 | 13 | 0,00086 | 0,00094 | 0,00181 | 0,00274 | 0,00499 | 0,005 | |
| V468 | valifenalaat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 230 | Chloorfenoxxyherbiciden | | | | | | | | | | | | | | | | | | | | | | |
| 8150 | 2,4-dichloorfenoxxyazijnzuur (2,4-D) | µg/l | 0,01 | < | | | 0,01 | < | 0,015 | 0,025 | 0,0167 | 0,01 | < | < | < | 20 | < | < | 0,01 | 0,0112 | 0,02 | 0,03 | |
| 8204 | dichloorprop (2,4-DP) | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8401 | 4-chloor-2-methylfenoxxyazijnzuur (M) | µg/l | | 0,02 | | | 0,02 | 0,03 | 0,045 | 0,06 | 0,04 | 0,02 | 0,02 | 0,04 | 0,02 | 20 | 0,02 | 0,02 | 0,02 | 0,0325 | 0,06 | 0,07 | |
| 8402 | 4-(4-chloor-2-methylfenoxxy)boterzuur | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8404 | mecoprop (MCP) | µg/l | 0,01 | 0,015 | | | 0,01 | 0,015 | 0,015 | 0,02 | 0,0167 | 0,01 | 0,01 | < | 0,01 | 20 | < | 0,01 | 0,01 | 0,0132 | 0,02 | 0,02 | |
| 8551 | 2,4,5-trichloorfenoxxyazijnzuur (2,4,5- | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | 0,01 | |
| 250 | Dinitrofenolherbiciden | | | | | | | | | | | | | | | | | | | | | | |
| 8244 | 2,4-dinitrofenol | µg/l | 0,05 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < | |
| 8248 | 2-sec-butyl-4,6-dinitrofenol (dinoseb) | µg/l | 0,05 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < | |
| 8250 | 2-tert-butyl-4,6-dinitrofenol (dinoterb) | µg/l | 0,05 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < | |
| 8259 | 2-methyl-4,6-dinitrofenol (DNOC) | µg/l | 0,05 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < | |
| 8617 | vamidothion | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 550 | Herbiciden met een fenoxxygroep | | | | | | | | | | | | | | | | | | | | | | |
| 8150 | 2,4-dichloorfenoxxyazijnzuur (2,4-D) | µg/l | 0,01 | < | | | 0,01 | < | 0,015 | 0,025 | 0,0167 | 0,01 | < | < | < | 20 | < | < | 0,01 | 0,0112 | 0,02 | 0,03 | |
| 8204 | dichloorprop (2,4-DP) | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8401 | 4-chloor-2-methylfenoxxyazijnzuur (M) | µg/l | | 0,02 | | | 0,02 | 0,03 | 0,045 | 0,06 | 0,04 | 0,02 | 0,02 | 0,04 | 0,02 | 20 | 0,02 | 0,02 | 0,02 | 0,0325 | 0,06 | 0,07 | |
| 8402 | 4-(4-chloor-2-methylfenoxxy)boterzuur | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8404 | mecoprop (MCP) | µg/l | 0,01 | 0,015 | | | 0,01 | 0,015 | 0,015 | 0,02 | 0,0167 | 0,01 | 0,01 | < | 0,01 | 20 | < | 0,01 | 0,01 | 0,0132 | 0,02 | 0,02 | |
| 560 | Herbiciden op basis van amididen | | | | | | | | | | | | | | | | | | | | | | |
| 8225 | difenamide | µg/l | 0,01 | < | | | < | < | 0,03 | < | < | < | < | < | < | 10 | < | < | < | < | 0,0275 | 0,03 | |
| 8453 | napropamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8522 | propyzamide | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8682 | dimethenamide | µg/l | 0,01 | < | | | < | < | < | 0,07 | 0,05 | 0,03 | 0,01 | 0,01 | < | 10 | < | < | < | 0,0195 | 0,068 | 0,07 | |
| 8708 | dimethenamide-p | µg/l | | 0,00568 | 0,00345 | 0,00268 | 0,00206 | 0,00241 | 0,0288 | 0,0777 | 0,0493 | 0,0255 | 0,0151 | 0,011 | 0,0082 | 13 | 0,00206 | 0,0022 | 0,0082 | 0,0181 | 0,0663 | 0,0777 | |
| V461 | pyroxulam | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 570 | Herbiciden op basis van aniliden | | | | | | | | | | | | | | | | | | | | | | |
| 8417 | metazachloor | µg/l | 0,002 | 0,00409 | 0,00239 | < | < | < | 0,00325 | 0,00269 | < | < | 0,00219 | 0,00302 | 0,0042 | 13 | < | < | 0,00219 | 0,00225 | 0,00416 | 0,0042 | |
| 8674 | diflufenican | µg/l | 0,04 | < | | | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * | |
| 8710 | florasulam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8875 | flufenacet | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| V456 | metosulam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|-------|-----|-----|-----|-----|-----|-----|--------|--------|-----|-----|-----|------|----|-----|-----|-----|-----|--------|-------|
| 580 | Herbiciden op basis van chloroaceetaniliden | | | | | | | | | | | | | | | | | | | | | |
| 8002 | alachloor | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8513 | propachloor | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 590 | Herbiciden op basis van (bis)carbamaten | | | | | | | | | | | | | | | | | | | | | |
| 8025 | asulam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8078 | carbetamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8179 | desmedifam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8300 | fenmedifam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8626 | chloorprofam | µg/l | 0,02 | < | | | < | < | < | < | 0,02 | < | < | < | 0,02 | 10 | < | < | < | < | 0,02 | 0,02 |
| 600 | Herbiciden op basis van dinitroanilinen | | | | | | | | | | | | | | | | | | | | | |
| 8488 | pendimethalin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 610 | Herbiciden op basis van sulfonyleureum | | | | | | | | | | | | | | | | | | | | | |
| 8116 | chloorsulfuron | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8438 | metsulfuron-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8578 | thiameturon-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8702 | nicosulfuron | µg/l | 0,02 | < | | | < | < | < | 0,0255 | 0,0303 | < | < | < | < | 20 | < | < | < | < | 0,0307 | 0,036 |
| 8705 | amidosulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8719 | prosulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8723 | rimsulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8729 | tritosulfuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8811 | iodosulfuron-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V445 | bensulfuron-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V455 | imazosulfuron | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|--------|--------|--------|---------|---------|--------|---------|---------|---------|---------|---------|---------|---------|----|---------|---------|---------|----------|---------|---------|
| 620 | Herbiciden op basis van ureum | | | | | | | | | | | | | | | | | | | | | |
| 8097 | chloorbromuron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8122 | chloortoluron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8130 | chlooroxuron | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8226 | difenoxuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8258 | diuron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8326 | fluometuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8382 | isoproturon | µg/l | | 0,0143 | 0,0105 | 0,00608 | 0,00856 | 0,0122 | 0,00664 | 0,00461 | 0,00333 | 0,00291 | 0,00316 | 0,00432 | 0,00564 | 13 | 0,00291 | 0,00301 | 0,00608 | 0,00713 | 0,0135 | 0,0143 |
| 8394 | linuron | µg/l | 0,002 | < | < | < | < | < | 0,00722 | 0,00998 | 0,00703 | 0,00427 | 0,00343 | 0,0028 | 0,00221 | 13 | < | < | 0,00221 | 0,0033 | 0,00888 | 0,00998 |
| 8418 | metabenzthiazuron | µg/l | 0,0001 | < | < | < | 0,00012 | < | 0,00035 | 0,00043 | 0,00042 | 0,00041 | 0,00041 | 0,00046 | 0,00051 | 13 | < | < | 0,00035 | 0,000258 | 0,00049 | 0,00051 |
| 8434 | metobromuron | µg/l | 0,002 | < | < | < | < | < | < | 0,00328 | 0,00249 | < | < | < | < | 13 | < | < | < | < | 0,00296 | 0,00328 |
| 8436 | metoxuron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8446 | monolinuron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8447 | monuron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8456 | neburon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8669 | 1-(3,4-dichloorfenyl)ureum (DCPU) | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8785 | chloorfluazuron | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 630 | Herbiciden op basis van aryloxyfenoxy-propionaten | | | | | | | | | | | | | | | | | | | | | |
| 8357 | haloxyfop-ethoxyethyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8675 | haloxyfop | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8796 | clodinafop-propargyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8798 | fluopicolide | µg/l | 0,01 | < | | | < | < | < | < | 0,02 | 0,01 | 0,01 | < | < | 10 | < | < | < | < | 0,019 | 0,02 |
| 8799 | fluoxastrobin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|-------|---------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|-----|---------|---------|---------|---------|---------|
| 635 | Herbiciden met een triazinegroep | | | | | | | | | | | | | | | | | | | | | |
| 8013 | ametryn | µg/l | 0,01 | | | | | < | | < | | | | < | | 3 | * | * | * | * | * | * |
| 8026 | atrazin | µg/l | 0,002 | 0,0027 | < | < | < | < | 0,00262 | 0,00236 | 0,00237 | 0,00302 | 0,00372 | 0,00353 | 0,00387 | 13 | < | < | 0,00237 | 0,00225 | 0,00381 | 0,00387 |
| 8138 | cyanazine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8180 | desmetryn | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8366 | hexazinon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 19 | < | < | < | < | < | < |
| 8415 | metamitron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8435 | metolachloor | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8437 | metribuzin | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8512 | prometryn | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8517 | propazine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8547 | simazine | µg/l | 0,001 | 0,00214 | < | 0,00128 | 0,00139 | 0,00222 | 0,00407 | 0,00586 | 0,00603 | 0,00528 | 0,0057 | 0,0057 | 0,00449 | 13 | < | < | 0,00407 | 0,00347 | 0,00596 | 0,00603 |
| 8567 | terbutryn | µg/l | 0,002 | 0,00225 | < | < | < | < | < | < | < | < | 0,00275 | 0,00238 | 0,00268 | 13 | < | < | < | < | 0,00272 | 0,00275 |
| 8568 | terbutylazine | µg/l | 0,002 | 0,0206 | 0,0119 | 0,00799 | 0,00459 | < | 0,0237 | 0,0764 | 0,083 | 0,0566 | 0,0412 | 0,0264 | 0,0195 | 13 | < | 0,00244 | 0,0206 | 0,0296 | 0,0804 | 0,083 |
| 640 | Herbiciden op basis van thiocarbamaten | | | | | | | | | | | | | | | | | | | | | |
| 8271 | S-ethylpropylthiocarbamaat (EPTC) | µg/l | 0,02 | | | | | < | | < | | | | < | | 3 | * | * | * | * | * | * |
| 8443 | molinaat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8597 | triallaat | µg/l | 0,02 | | | | | < | | < | | | < | < | < | 3 | * | * | * | * | * | * |
| 8649 | prosulfocarb | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 615 | Herbiciden op basis van uracil | | | | | | | | | | | | | | | | | | | | | |
| 8392 | lenacil | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8820 | butafenacil | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|-----------------------------------|------|-------|-------|-----|--------|---------|--------|--------|--------|--------|---------|---------|---------|---------|----|-----|-----|---------|--------|--------|--------|
| 645 | Niet-ingedeelde herbiciden | | | | | | | | | | | | | | | | | | | | | |
| 8001 | aclonifen | µg/l | 0,003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8044 | bentazon | µg/l | 0,02 | 0,035 | < | < | < | < | < | 0,065 | 0,0467 | 0,03 | 0,03 | 0,025 | < | 20 | < | < | 0,03 | 0,031 | 0,059 | 0,07 |
| 8117 | chloorthal | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8127 | chloridazon | µg/l | 0,001 | < | < | 0,0025 | 0,00578 | 0,0215 | 0,0307 | 0,0259 | 0,0195 | 0,00813 | 0,00736 | 0,00619 | 0,00505 | 13 | < | < | 0,00619 | 0,0103 | 0,0288 | 0,0307 |
| 8158 | 2,2-dichloorpropionzuur (dalapon) | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8188 | dicamba | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | 0,01 |
| 8189 | dichlobenil | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8280 | ethofumesaat | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8315 | pyridafol | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8354 | glyfosaat | µg/l | 0,05 | < | < | < | < | < | 0,12 | < | < | < | < | < | < | 10 | < | < | < | < | 0,11 | 0,12 |
| 8427 | methoprotryne | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8465 | norflurazon | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8471 | oxadiazon | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8527 | pyridaat | µg/l | 0,1 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8534 | quizalofop-ethyl | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8594 | tralkoxydime | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8612 | trifluraline | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8675 | haloxyfop | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8676 | fluazifop | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8696 | cycloxydim | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8704 | sulcotrione | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8707 | clomazon | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8716 | mesotrion | µg/l | 0,01 | < | < | < | < | < | < | 0,02 | < | < | < | < | < | 10 | < | < | < | < | 0,0185 | 0,02 |
| 8764 | picolinafen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8767 | isoxaflutool | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8801 | quinclamine | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8802 | tepraloxydim | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8836 | clethodim | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8882 | fluthiacet-methyl | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8890 | imazethapyr | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8938 | pyraflufen-ethyl | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V110 | tembotrione | µg/l | 0,2 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V446 | buminafos | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V452 | flurtamone | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neuraal netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|------|------|-----|-----|-----|------|-----|-----|------|-----|------|-----|------|----|-----|-----|-----|-------|--------|------|
| V453 | imazamox | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V454 | imazapyr | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V458 | octhiline | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V459 | oxadiargyl | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V462 | quinmerac | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V466 | topramezone | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 648 | Herbicidebeschermers | | | | | | | | | | | | | | | | | | | | | |
| 8814 | benoxacor | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 950 | Fysiologische plantengroeieregulatoren | | | | | | | | | | | | | | | | | | | | | |
| 1689 | difenylamine | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8451 | naftylaceetamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8478 | paclobutrazool | µg/l | 0,01 | 0,09 | | | < | 0,02 | < | < | < | < | < | < | < | 10 | < | < | < | 0,015 | 0,083 | 0,09 |
| 952 | Niet-ingedeelde plantengroeieregulatoren | | | | | | | | | | | | | | | | | | | | | |
| 8076 | carbaryl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8405 | mefluidide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8436 | metoxuron | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8478 | paclobutrazool | µg/l | 0,01 | 0,09 | | | < | 0,02 | < | < | < | < | < | < | < | 10 | < | < | < | 0,015 | 0,083 | 0,09 |
| 8491 | pentachloorfenol | µg/l | 0,1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8884 | forchlorfenuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8897 | isoprothiolan | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8911 | metconazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | 0,02 | < | < | 10 | < | < | < | < | 0,0185 | 0,02 |
| 8970 | uniconazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V446 | buminafos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V447 | cyclanilide | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 960 | Kiemremmers | | | | | | | | | | | | | | | | | | | | | |
| 8509 | profam | µg/l | 0,02 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8626 | chloorprofam | µg/l | 0,02 | < | | | < | < | < | < | 0,02 | < | < | < | 0,02 | 10 | < | < | < | < | 0,02 | 0,02 |
| 970 | Grondontsetters | | | | | | | | | | | | | | | | | | | | | |
| 2013 | 1,1-dichloorpropeen | µg/l | 0,05 | | | | | | | | | | < | < | | 2 | * | * | * | * | * | * |

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neurale netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|--|------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|---------|---------|---------|---------|--------|--------|--|
| 650 | Insecticiden, neonicotinoïden | | | | | | | | | | | | | | | | | | | | | | |
| 8701 | imidacloprid | µg/l | | 0,00515 | 0,00467 | 0,00332 | 0,00189 | 0,00362 | 0,00407 | 0,00239 | 0,00231 | 0,00209 | 0,00409 | 0,00341 | 0,00433 | 13 | 0,00189 | 0,00197 | 0,00362 | 0,00354 | 0,0053 | 0,0054 | |
| 8726 | thiacloprid | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8770 | acetamiprid | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8774 | clothianidine | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8788 | thiamethoxam | µg/l | 0,01 | 0,05 | | | < | 0,06 | 0,02 | < | 0,02 | < | < | 0,02 | < | 10 | < | < | 0,0125 | 0,0195 | 0,059 | 0,06 | |
| 8854 | dinotefuran | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8917 | nitenpyram | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 655 | Insecticiden op basis van pyretroïden | | | | | | | | | | | | | | | | | | | | | | |
| 8143 | cyhalothrin | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 8170 | deltamethrin | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 8273 | esfenvaleraat | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 660 | Insecticiden op basis van carbamaten | | | | | | | | | | | | | | | | | | | | | | |
| 8076 | carbaryl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8082 | carbofuran | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8304 | fenoxycarb | µg/l | 0,00006 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | |
| 8338 | formetanaat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8424 | methiocarb | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8499 | pirimicarb | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | |
| 8511 | promecarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8805 | 3,4,5-trimethacarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8896 | isoprocarb | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8913 | metolcarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|--------|-------|---------|--------|--------|---------|--------|---------|---------|---------|---------|---------|---------|----|---------|---------|--------|----------|---------|---------|
| 670 | Insecticiden op basis van organische fosforverb. | | | | | | | | | | | | | | | | | | | | | |
| 8029 | azinfos-methyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8112 | chloorpyrifos-methyl | µg/l | 0,01 | | | | | < | | | < | | | | | 3 | * | * | * | * | * | * |
| 8136 | cumafos | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | 0,00208 | < | < | 13 | < | < | < | 0,000252 | 0,00129 | 0,00208 |
| 8185 | diazinon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8209 | dichloorvos | µg/l | 0,0002 | < | 0,00458 | < | < | 0,00212 | < | < | 0,00033 | 0,00026 | 0,00074 | < | < | 13 | < | < | < | 0,00102 | 0,00477 | 0,00552 |
| 8238 | dimethoaat | µg/l | | 0,184 | 0,153 | 0,0921 | 0,0345 | 0,0166 | 0,0113 | 0,00603 | 0,00176 | 0,00097 | 0,00106 | 0,00268 | 0,00841 | 13 | 0,00097 | 0,00101 | 0,0113 | 0,0512 | 0,172 | 0,184 |
| 8281 | ethoprosfos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8290 | fenamifos | µg/l | 0,0002 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8298 | fenitrothion | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8340 | fosalon | µg/l | 0,05 | | | | | < | | | < | | | | | 3 | * | * | * | * | * | * |
| 8345 | fosmet | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8346 | foxim | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8377 | isazofos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8396 | malathion | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8475 | oxydemeton-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8501 | pirimifos-methyl | µg/l | 0,0001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8604 | trichloorfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8652 | chloorpyrifosethyl | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | 0,00101 | < | < | 13 | < | < | < | < | < | 0,00101 |
| 8712 | fosthiazaat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8893 | isocarbofos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 690 | Insecticiden op basis van benzoylureum | | | | | | | | | | | | | | | | | | | | | |
| 8229 | diflubenzuron | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8558 | teflubenzuron | µg/l | 0,2 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8736 | lufenuron | µg/l | 0,2 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8758 | flucycloxon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8784 | triflumuron | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8787 | hexaflumuron | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8919 | novaluron | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 700 | Insecticiden, door vergisting verkregen | | | | | | | | | | | | | | | | | | | | | |
| 8697 | abamectine | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8772 | spinosad | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V464 | spinetoram | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|-------------------------------------|------|---------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|----|-----|-----|-----|-----|--------|------|
| 705 | Biologische insecticiden | | | | | | | | | | | | | | | | | | | | | |
| 8536 | rotenon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8812 | azadirachtin A | µg/l | 0,05 | 0,2 | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | 0,182 | 0,2 |
| 8857 | emamectin | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V457 | milbemectine | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V460 | pyrethrines (som van 6) | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 710 | Niet-ingedeelde insecticiden | | | | | | | | | | | | | | | | | | | | | |
| 1961 | tetrahydrothiofeen (THT) | µg/l | 0,05 | | | | | | | | | | | < | | 1 | * | * | * | * | * | * |
| 8088 | clofentezine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8215 | dicofol | µg/l | 0,25 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8368 | hexythiazox | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8425 | methomyl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8473 | oxamyl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8662 | tebufenpyrad | µg/l | 0,05 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8691 | pyridaben | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8692 | pyriproxyfen | µg/l | 0,00001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8703 | pymetrozine | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8738 | fipronil | µg/l | 0,01 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8746 | buprofezine | µg/l | 0,08 | | | | | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * |
| 8757 | tebufenozide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8769 | flonicamide | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | 0,08 | < | 10 | < | < | < | < | 0,0745 | 0,08 |
| 8771 | methoxyfenozide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8773 | indoxacarb | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8832 | chlorantraniliprole | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8859 | ethiprole | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8872 | flubendiamide | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8888 | halofenozide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8897 | isoprothiolan | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8941 | pyridalyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8951 | spirotramat | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8958 | sulprofos | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V448 | cyflumetofen | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V449 | diflovidazin | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

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1-1-2016 t/m 31-12-2016

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|------|--------|--------|---------|---------|---------|---------|---------|-------|---------|---------|--------|---------|----|--------|---------|-------|---------|--------|--------|
| 750 | Mollusciciden | | | | | | | | | | | | | | | | | | | | | |
| 8583 | thiodicarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8805 | 3,4,5-trimethacarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 850 | Rodenticiden | | | | | | | | | | | | | | | | | | | | | |
| 8135 | cumachloor | µg/l | | 0,0088 | 0,0135 | 0,00302 | 0,00172 | 0,00302 | 0,00162 | 0,00323 | 0,003 | 0,00229 | 0,00204 | 0,0014 | 0,00205 | 13 | 0,0014 | 0,00149 | 0,003 | 0,00455 | 0,0168 | 0,0221 |
| 860 | Nematiciden | | | | | | | | | | | | | | | | | | | | | |
| 1784 | cis-1,3-dichloorpropeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1785 | trans-1,3-dichloorpropeen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8186 | 1,2-dibroom-3-chloorpropaan (DBCP) | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 8 | < | * | * | < | * | < |
| 8377 | isazofos | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8805 | 3,4,5-trimethacarb | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8876 | fluopyram | µg/l | | 0,03 | | | 0,01 | 0,04 | 0,02 | 0,02 | 0,02 | 0,02 | 0,02 | 0,02 | 0,02 | 10 | 0,01 | 0,011 | 0,02 | 0,022 | 0,039 | 0,04 |
| V457 | milbemectine | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 954 | Pesticide-metaboliëten | | | | | | | | | | | | | | | | | | | | | |
| 2023 | 4-isopropylaniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < |
| 2251 | N,N-dimethylsulfamide (DMS) | µg/l | 0,05 | | | | | 0,06 | | | 0,07 | | | | | 3 | * | * | * | * | * | * |
| 8176 | desethylatrazine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8178 | desisopropylatrazine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8480 | paraoxon-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8681 | desethylterbutylazine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8904 | malaaxon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8935 | prothioconazool-desthio | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8953 | spirotriamat cis-keto-hydroxy | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8954 | spirotriamat enol-glucoside | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8955 | spirotriamat mono-hydroxy | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V450 | fensulfothion sulfone | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V465 | N-(4-trifluormethyl-nicotinoyl)glycine (| µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V467 | triflumizool-amino | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|-------|------|-----|-----|-----|------|------|-----|------|-----|-----|-----|-----|----|-----|-----|-----|-----|--------|------|
| 300 | Overige bestrijdingsmiddelen en metabolieten | | | | | | | | | | | | | | | | | | | | | |
| 2251 | N,N-dimethylsulfamide (DMS) | µg/l | 0,05 | | | | | 0,06 | | | 0,07 | | | < | | 3 | * | * | * | * | * | * |
| 8001 | acлонifen | µg/l | 0,003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8025 | asulam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8054 | bitertanol | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8066 | broompropylaaf | µg/l | 0,02 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8067 | bupirimaaf | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8145 | cymoxanil | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8237 | dimethirimol | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8260 | dodemorf | µg/l | 0,04 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8279 | ethirimol | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8280 | ethofumesaaf | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8292 | fenarimol | µg/l | 0,05 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8307 | fenpropimorf | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8334 | folpet | µg/l | 0,06 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8336 | foraaf | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8348 | furalaxyl | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8368 | hexythiazox | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8373 | imazalil | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8376 | iprodition | µg/l | 0,2 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8462 | nitrothal-isopropyl | µg/l | 0,05 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8497 | piperonylbutoxide | µg/l | 0,03 | < | | | < | < | 0,05 | < | < | < | < | < | < | 10 | < | < | < | < | 0,0465 | 0,05 |
| 8522 | propyzamide | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8527 | pyridaaf | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8529 | pyrifenoxy | µg/l | 0,1 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8536 | rotenon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8545 | sethoxydim | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8574 | tetramethrin | µg/l | 0,1 | | | | | < | | | < | | | < | | 3 | * | * | * | * | * | * |
| 8576 | thiabendazol | µg/l | 0,01 | 0,02 | | | < | < | 0,01 | < | < | < | < | < | < | 10 | < | < | < | < | 0,019 | 0,02 |
| 8582 | thiocyclam hydrogeenoxalaaf | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8584 | thiofanaaf-methyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8613 | triforine | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8657 | dimethomorf | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | 0,06 |
| 8658 | N,N-dimethyl-N'-p-tolylsulphamide (D | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8661 | pyrimethanil | µg/l | 0,02 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < |

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1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------|---------------------------------------|------|---------|-----|-----|-----|-----|-----|-----|------|------|------|------|------|-----|----|-----|-----|-----|--------|-------|------|
| 8664 | kresoxim-methyl | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8670 | 1-(3,4-dichloorfenyl)-3-methylureum (| µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 8675 | haloxyfop | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8676 | fluazifop | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8682 | dimethenamide | µg/l | 0,01 | < | | | < | < | < | 0,07 | 0,05 | 0,03 | 0,01 | 0,01 | < | 10 | < | < | < | 0,0195 | 0,068 | 0,07 |
| 8689 | haloxyfop-methyl | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8691 | pyridaben | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8692 | pyriproxyfen | µg/l | 0,00001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 8696 | cycloxydim | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8697 | abamectine | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8700 | cyprodinil | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8707 | clomazon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8710 | florasulam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8751 | foraat-sulfoxide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8752 | foraat-sulfon | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8757 | tebufenozide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8760 | fenhexamide | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8761 | famoxadon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8764 | picolinafen | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8767 | isoxaflutool | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8771 | methoxyfenozide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8772 | spinosad | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8786 | triazoxide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8794 | 6-benzyladenine | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8795 | carfentrazone-ethyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8796 | clodinafop-propargyl | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8798 | fluopicolide | µg/l | 0,01 | < | | | < | < | < | < | 0,02 | 0,01 | 0,01 | < | < | 10 | < | < | < | < | 0,019 | 0,02 |
| 8799 | fluoxastrobin | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 8802 | tepraloxydim | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V161 | bestrijdingsmiddelen (som van 35) | µg/l | 0,1 | < | | | < | < | < | 0,14 | 0,12 | < | < | < | < | 5 | < | * | * | < | * | 0,14 |
| V256 | fenpyroximate | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | | |
|------------|--|------|------|--------|--------|--------|--------|--------|-------|-------|--------|--------|--------|--------|--------|----|--------|--------|--------|--------|--------|-------|---|--|
| 302 | Ethers | | | | | | | | | | | | | | | | | | | | | | | |
| 1428 | diisopropylether (DIPE) | µg/l | 0,01 | < | < | < | 0,01 | < | < | 0,012 | < | < | < | < | < | 13 | < | < | < | < | 0,0112 | 0,012 | | |
| 1457 | tetra-ethyleenglycoldimethylether (tet) | µg/l | 0,01 | 0,044 | | | 0,01 | 0,02 | 0,02 | 0,01 | 0,02 | < | 0,04 | | 0,03 | 10 | < | < | 0,02 | 0,0229 | 0,0436 | 0,044 | | |
| 2043 | methyl-tertiair-butylether (MTBE) | µg/l | 0,01 | 0,0153 | 0,0156 | 0,0176 | < | 0,0645 | 0,111 | 0,188 | 0,294 | 0,496 | 0,121 | 0,0679 | 0,0447 | 13 | < | < | 0,0645 | 0,112 | 0,415 | 0,496 | | |
| 2156 | bis(2-methoxyethyl)ether (diglyme) | µg/l | | 0,055 | | | 0,08 | 0,04 | 0,04 | 0,03 | 0,03 | 0,02 | 0,04 | | 0,05 | 10 | 0,02 | 0,021 | 0,04 | 0,0435 | 0,0775 | 0,08 | | |
| 2168 | ethyl-tertiair-butylether (ETBE) | µg/l | 0,03 | < | | | < | < | < | < | < | < | | | < | 8 | < | * | * | < | * | < | | |
| 2173 | triethyleenglycol dimethylether (trigly) | µg/l | 0,01 | 0,012 | | | < | < | < | < | < | < | < | | < | 10 | < | < | < | < | 0,0113 | 0,012 | | |
| 2244 | tertiair-amyl-methylether (TAME) | µg/l | 0,03 | < | | | < | < | < | < | < | < | | | < | 8 | < | * | * | < | * | < | | |
| 2275 | 1,4-dioxaan | µg/l | 0,1 | | | | | | | | | | | < | | 1 | * | * | * | * | * | * | | |
| 303 | Benzineadditieven | | | | | | | | | | | | | | | | | | | | | | | |
| 2043 | methyl-tertiair-butylether (MTBE) | µg/l | 0,01 | 0,0153 | 0,0156 | 0,0176 | < | 0,0645 | 0,111 | 0,188 | 0,294 | 0,496 | 0,121 | 0,0679 | 0,0447 | 13 | < | < | 0,0645 | 0,112 | 0,415 | 0,496 | | |
| 2086 | 1,2-dibroomethaan | µg/l | 0,05 | | | | | | | | | | < | < | | 2 | * | * | * | * | * | * | * | |
| 2168 | ethyl-tertiair-butylether (ETBE) | µg/l | 0,03 | < | | | < | < | < | < | < | < | | | < | 8 | < | * | * | < | * | < | | |
| 2244 | tertiair-amyl-methylether (TAME) | µg/l | 0,03 | < | | | < | < | < | < | < | < | | | < | 8 | < | * | * | < | * | < | | |
| 305 | Overige organische stoffen | | | | | | | | | | | | | | | | | | | | | | | |
| 1077 | cyclohexaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | < | |
| 1079 | dicyclopentadien | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | < | |
| 1432 | dimethoxymethaan | µg/l | 0,1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | < | |
| 1753 | dimethyldisulfide | µg/l | | 0,0113 | 0,0151 | 0,0174 | 0,0198 | 0,0379 | 0,201 | 0,015 | 0,0276 | 0,0147 | 0,0167 | 0,0111 | 0,0133 | 13 | 0,0111 | 0,0112 | 0,0163 | 0,032 | 0,136 | 0,201 | | |
| 1764 | tributylfosfaat (TBP) | µg/l | 0,05 | 0,105 | | | 0,08 | < | 0,09 | < | < | < | < | < | < | 20 | < | < | < | < | 0,09 | 0,15 | | |
| 1767 | trifenyfosfaat (TPP) | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | < | |
| 2037 | 2-aminoacetofenon | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < | | |
| 2092 | methylmethacrylaat | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | < | |
| 2165 | methenamine | µg/l | | 0,87 | | | 0,41 | 0,4 | 0,41 | 0,28 | 0,3 | 0,34 | 0,44 | 0,52 | 0,72 | 10 | 0,28 | 0,282 | 0,41 | 0,469 | 0,855 | 0,87 | | |
| 2183 | benzotriazool | µg/l | | | | | | | | 0,21 | 0,25 | 0,37 | 0,515 | 0,575 | 0,63 | 12 | 0,21 | 0,216 | 0,435 | 0,428 | 0,634 | 0,64 | | |
| 2184 | 5-methyl-1-H-benzotriazool (tolyltriaz) | µg/l | | | | | | | | | | 0,0955 | 0,105 | 0,12 | 0,16 | 8 | 0,091 | * | * | 0,12 | * | 0,17 | | |
| V129 | 2,2,5,5-tetramethyl-tetrahydrofuran | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | < | |
| V427 | 1,3,5-triazine-2,4,6-triamine (melami) | µg/l | | 0,98 | 0,655 | 0,63 | 0,54 | | | | | | | | | 5 | 0,51 | * | * | 0,692 | * | 0,98 | | |



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|------------|--|------|--------|--------|-----|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|----|--------|---------|---------|---------|---------|--------|
| 431 | Industriële oplosmiddelen | | | | | | | | | | | | | | | | | | | | | |
| 1027 | broomchloormethaan | µg/l | 0,05 | < | | | < | < | < | < | < | < | | | < | 8 | < | * | * | < | * | < |
| 1040 | 1,2-dichloorethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1044 | dichloormethaan | µg/l | 0,5 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1049 | hexachloorbutadieen | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1056 | tetrachlooretheen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1057 | tetrachloormethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1063 | trichlooretheen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1064 | trichloormethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1070 | 1,2,3-trichloorpropan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1828 | cis-1,2-dichlooretheen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1829 | trans-1,2-dichlooretheen | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1954 | 1,1,1,2-tetrachloorethaan | µg/l | 0,05 | | | | | | | | | | < | < | 2 | * | * | * | * | * | * | * |
| 1955 | 1,1,2,2-tetrachloorethaan | µg/l | 0,5 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2015 | chloorethaan (Freon 160) | µg/l | 0,05 | | | | | | | | | | < | < | 2 | * | * | * | * | * | * | * |
| 2022 | tri- en tetrachlooretheen | µg/l | 0,05 | | | | | | | | | | < | < | 2 | * | * | * | * | * | * | * |
| 2275 | 1,4-dioxaan | µg/l | 0,1 | | | | | | | | | | < | < | 1 | * | * | * | * | * | * | * |
| 8205 | 1,2-dichloorpropan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 433 | Industriechemicaliën (met -per-fluor stoffen) | | | | | | | | | | | | | | | | | | | | | |
| 2246 | perfluorooctaanzuur (PFOA) | µg/l | 0,0051 | | | | 0,0047 | 0,0056 | 0,0054 | 0,0059 | 0,0051 | 0,0042 | 0,0045 | 0,0043 | 0,0068 | 10 | 0,0042 | 0,00421 | 0,0051 | 0,00516 | 0,00671 | 0,0068 |
| 2247 | perfluorooctaansulfonaat (PFOS) | µg/l | 0,0044 | | | | 0,0047 | 0,004 | 0,004 | 0,0018 | 0,0038 | 0,0032 | 0,0039 | 0,0027 | 0,0053 | 10 | 0,0018 | 0,00189 | 0,00395 | 0,00378 | 0,00524 | 0,0053 |
| 2260 | perfluorbutaansulfonaat lineair (PFB) | µg/l | 0,0047 | | | | 0,0059 | 0,0054 | 0,0036 | 0,0039 | 0,0032 | 0,0064 | 0,0064 | 0,0034 | 0,003 | 10 | 0,003 | 0,00302 | 0,0043 | 0,00459 | 0,0064 | 0,0064 |
| 2261 | perfluorundecaanzuur (PFUnA) | µg/l | 0,001 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2262 | perfluorpentaanzuur (PFPeA) | µg/l | 0,005 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2263 | perfluorhexaanzuur (PFHxA) | µg/l | 0,0025 | 0,0048 | | | < | 0,0033 | 0,0041 | 0,0053 | 0,0031 | 0,0037 | 0,004 | 0,0026 | 0,0048 | 10 | < | < | 0,00385 | 0,00369 | 0,00525 | 0,0053 |
| 2265 | perfluordecaanzuur (PFDA) | µg/l | 0,001 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2266 | perfluorbutaanzuur (PFBA) | µg/l | 0,005 | 0,0085 | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | 0,0079 | 0,0085 |
| 2267 | perfluorheptaanzuur (PFHpA) | µg/l | 0,0025 | < | | | < | < | < | 0,0029 | < | < | 0,0026 | 0,0035 | 0,0039 | 10 | < | < | < | < | 0,00386 | 0,0039 |
| 2268 | perfluormonaanzuur (PFNA) | µg/l | 0,001 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2270 | perfluorhexaansulfonaat (PFHxS) | µg/l | 0,001 | < | | | 0,001 | < | < | < | 0,0012 | < | < | 0,0012 | 0,0019 | 10 | < | < | < | < | 0,00183 | 0,0019 |
| 2315 | 6:2 fluorotelomersulfonzuur (6:2 FTS) | µg/l | 0,0025 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|-----|-----|-----|-----|-----|-----|
| 434 | Industriechemicaliën (met arom. stikst. verb.) | | | | | | | | | | | | | | | | | | | | | |
| 1683 | aniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1700 | N-methylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1705 | 3-chlooraniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1713 | 2,3,4-trichlooraniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1716 | 2,4,5-trichlooraniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1717 | 2,4,6-trichlooraniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1718 | 3,4,5-trichlooraniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1786 | 3-methylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1862 | N,N-diethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1864 | N-ethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 1979 | 2,4,6-trimethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2027 | 3,4-dimethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2028 | 2,3-dimethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2029 | 3-chloor-4-methylaniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2033 | 4-methoxy-2-nitroaniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 8 | < | * | * | < | * | < |
| 2034 | 2-nitroaniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2035 | 3-nitroaniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2038 | 2-(fenylsulfon)aniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2052 | 4- en 5-chloor-2-methylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2053 | N,N-dimethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2055 | 2,4- en 2,5-dichlooraniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2056 | 2-methoxyaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2057 | 2- en 4-methylaniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2058 | 2-(trifluormethyl)aniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2059 | 2,5- en 3,5-dimethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 2060 | 2,4- en 2,6-dimethylaniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8063 | 4-broomaniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8094 | 2-chlooraniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8115 | 4-chlooraniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8196 | 2,6-dichlooraniline | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8197 | 3,4-dichlooraniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8198 | 3,5-dichlooraniline | µg/l | 0,03 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |
| 8222 | 2,6-diethylaniline | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | | 9 | < | * | * | < | * | < |

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neuraal netwerk geschatte waarden. De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | | |
|------------|--|------|---------|---------|----------|---------|---------|------|---------|---------|---------|---------|---------|---------|-------|----|------|-------|---------|----------|----------|---------|------|--|
| 435 | Industriechemicaliën (met conazolen) | | | | | | | | | | | | | | | | | | | | | | | |
| 2256 | 4-methyl-1H-benzotriazol | µg/l | | | | | | | | 0,13 | 0,123 | 0,18 | 0,22 | 0,3 | 0,33 | 12 | 0,1 | 0,109 | 0,2 | 0,213 | 0,33 | 0,33 | | |
| 8212 | diclobutrazool | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | | |
| 8698 | azaconazool | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 3 | * | * | * | * | * | * | | |
| 437 | Industriechemicaliën (met vl. gehalog. koolw.st.) | | | | | | | | | | | | | | | | | | | | | | | |
| 1035 | dibroommethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 1039 | 1,1-dichloorethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 1041 | 1,1-dichlooretheen | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 1050 | hexachloorethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 1061 | 1,1,1-trichloorethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 1062 | 1,1,2-trichloorethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 1962 | chlooretheen (vinylchloride) | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 2086 | 1,2-dibroomethaan | µg/l | 0,05 | < | < | < | < | < | < | < | < | < | < | < | < | 2 | * | * | * | * | * | * | | |
| 8206 | 1,3-dichloorpropan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 438 | Industriechemicaliën (met gehalog. zuren) | | | | | | | | | | | | | | | | | | | | | | | |
| 1792 | tetrachloororthoftaalzuur | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | 0,03 | |
| 1970 | monochloorazijnzuur | µg/l | 0,5 | < | < | < | < | < | < | < | < | < | < | < | < | 18 | < | < | < | < | < | < | < | |
| 1971 | dichloorazijnzuur | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | 0,02 | 0,03 | | |
| 1972 | monobroomazijnzuur | µg/l | 0,06 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | < | |
| 1973 | dibroomazijnzuur | µg/l | 0,06 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | < | |
| 1975 | broomchloorazijnzuur | µg/l | 0,02 | < | < | < | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < | < | |
| 8553 | trichloorazijnzuur (TCA) | µg/l | | 0,105 | < | < | 0,09 | 0,08 | 0,135 | 0,095 | 0,08 | 0,075 | 0,105 | 0,13 | 0,145 | 20 | 0,07 | 0,07 | 0,1 | 0,104 | 0,14 | 0,15 | | |
| 8679 | 2,6-dichloorbenzoëzuur | µg/l | 0,01 | < | < | < | < | < | < | < | 0,0117 | < | < | < | < | 20 | < | < | < | < | 0,01 | 0,02 | | |
| 439 | Industriechemicaliën (met fenolen) | | | | | | | | | | | | | | | | | | | | | | | |
| 8491 | pentachloorfenol | µg/l | 0,1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < | | |
| 440 | Industriechemicaliën (met PCB's) | | | | | | | | | | | | | | | | | | | | | | | |
| 1220 | 2,4,4'-trichloorbifenyl (PCB 28) | µg/l | 0,00004 | < | < | 0,00005 | 0,00004 | < | < | < | < | 0,00043 | < | < | < | 13 | < | < | < | 0,00054 | 0,000278 | 0,00043 | | |
| 1244 | 2,2',5,5'-tetrachloorbifenyl (PCB 52) | µg/l | 0,00003 | 0,00003 | < | < | 0,00003 | < | < | < | 0,00004 | 0,00036 | < | < | < | 13 | < | < | < | 0,000458 | 0,000232 | 0,00036 | | |
| 1293 | 2,2',4,5,5'-pentachloorbifenyl (PCB 1) | µg/l | 0,00003 | 0,00004 | < | 0,00003 | 0,00004 | < | < | < | 0,00004 | 0,00029 | 0,00004 | < | < | 13 | < | < | < | 0,00045 | 0,00019 | 0,00029 | | |
| 1310 | 2,3',4,4',5-pentachloorbifenyl (PCB 1) | µg/l | 0,00002 | < | < | < | < | < | < | < | < | 0,00013 | 0,00002 | < | < | 13 | < | < | < | < | 0,000086 | 0,00013 | | |
| 1330 | 2,2',3,4,4',5'-hexachloorbifenyl (PCB) | µg/l | 0,00005 | < | < | < | < | < | < | < | < | 0,00017 | < | < | < | 13 | < | < | < | < | 0,000112 | 0,00017 | | |
| 1345 | 2,2',4,4',5,5'-hexachloorbifenyl (PCB) | µg/l | 0,00002 | 0,00005 | 0,000035 | 0,00004 | 0,00005 | < | 0,00003 | 0,00002 | 0,00004 | 0,00026 | 0,00004 | 0,00003 | < | 13 | < | < | 0,00004 | 0,00005 | 0,000176 | 0,00026 | | |
| 1372 | 2,3,4,5,2',4',5'-heptachloorbifenyl (PCB) | µg/l | 0,00004 | < | < | < | < | < | < | < | < | 0,00011 | < | < | < | 13 | < | < | < | < | 0,000074 | 0,00011 | | |

woensdag 23 augustus 2017

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| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|--|------|--------|-------|-----|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|-------|--------|--------|--------|--------|-------|
| 430 | Koelmiddelen | | | | | | | | | | | | | | | | | | | | | |
| 2017 | dichloor-difluormethaan | µg/l | 0,05 | | | | | | | | | | < | < | | 2 | * | * | * | * | * | * |
| 2019 | trichloorfluormethaan (Freon 11) | µg/l | 0,05 | | | | | | | | | | < | < | | 2 | * | * | * | * | * | * |
| 446 | Desinfectiebijproducten (met halogenen) | | | | | | | | | | | | | | | | | | | | | |
| 1028 | broomdichloormethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1033 | dibroomchloormethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1058 | tribroommethaan | µg/l | 0,01 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1973 | dibroomazijnzuur | µg/l | 0,06 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 1975 | broomchloorazijnzuur | µg/l | 0,02 | < | | | < | < | < | < | < | < | < | < | < | 20 | < | < | < | < | < | < |
| 380 | Brandvertragende middelen | | | | | | | | | | | | | | | | | | | | | |
| 2109 | 2,2',4,4'-tetrabroomdifenylether (PBD | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2110 | 2,2',4,5'-tetrabroomdifenylether (PBD | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2111 | 2,2',3,4,4'-pentabroomdifenylether (P | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2112 | 2,2',4,4',5-pentabroomdifenylether (P | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2113 | 2,2',4,4',6-pentabroomdifenylether (P | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2114 | 2,2',4,4',5,5'-hexabroomdifenylether (| µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2115 | 2,2',4,4',5,6'-hexabroomdifenylether (| µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2169 | 2,4,4'-tribroomdifenylether (PBDE-28 | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2170 | 2,2',3,4,4',5'-hexabroomdifenylether (| µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| V481 | 2,2',3,3',4,4',5,5',6,6'-decabroomdiph | µg/l | 0,05 | | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | |
| 340 | Röntgencontrastmiddelen | | | | | | | | | | | | | | | | | | | | | |
| 6051 | amidotrizoïnezuur | µg/l | 0,069 | | | | 0,045 | 0,026 | 0,046 | 0,032 | 0,035 | 0,049 | 0,082 | 0,12 | 0,15 | 10 | 0,026 | 0,0266 | 0,0475 | 0,0654 | 0,147 | 0,15 |
| 6052 | jodipamide | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 6053 | johexol | µg/l | 0,05 | | | | 0,064 | 0,048 | 0,08 | 0,044 | 0,044 | 0,053 | 0,054 | 0,06 | 0,08 | 10 | 0,044 | 0,044 | 0,0535 | 0,0577 | 0,08 | 0,08 |
| 6054 | jomeprol | µg/l | 0,15 | | | | 0,13 | 0,11 | 0,16 | 0,088 | 0,099 | 0,19 | 0,23 | 0,29 | 0,32 | 10 | 0,088 | 0,0891 | 0,155 | 0,177 | 0,317 | 0,32 |
| 6055 | jopamidol | µg/l | 0,093 | | | | 0,069 | 0,054 | 0,083 | 0,059 | 0,063 | 0,087 | 0,12 | 0,15 | 0,18 | 10 | 0,054 | 0,0545 | 0,085 | 0,0958 | 0,177 | 0,18 |
| 6057 | jopromide | µg/l | 0,097 | | | | 0,11 | 0,097 | 0,13 | 0,091 | 0,097 | 0,12 | 0,11 | 0,11 | 0,15 | 10 | 0,091 | 0,0916 | 0,11 | 0,111 | 0,148 | 0,15 |
| 6058 | jotalaminezuur | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 6059 | joxaglinezuur | µg/l | 0,01 | 0,054 | | | 0,027 | 0,035 | 0,039 | 0,026 | < | < | < | < | < | 10 | < | < | 0,0155 | 0,0206 | 0,0525 | 0,054 |
| 6060 | joxitalaminezuur | µg/l | 0,045 | | | | 0,041 | 0,028 | 0,046 | 0,029 | 0,031 | 0,042 | 0,047 | 0,063 | 0,077 | 10 | 0,028 | 0,0281 | 0,0435 | 0,0449 | 0,0756 | 0,077 |
| 345 | Cytostatica | | | | | | | | | | | | | | | | | | | | | |
| 6037 | cyclofosfamide | µg/l | 0,0001 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 6038 | ifosfamide | µg/l | 0,0002 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|----------------------------------|------|--------|--------|-----|-----|-------|--------|--------|--------|--------|--------|--------|-------|-------|----|--------|---------|--------|---------|---------|--------|
| 310 | Antibiotica | | | | | | | | | | | | | | | | | | | | | |
| 6000 | amoxicilline | µg/l | 0,02 | | < | < | < | | | | | | | | | 4 | < | * | * | < | * | < |
| 6003 | chlooramfenicol | µg/l | 0,002 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 6005 | ciprofloxacine | µg/l | 0,02 | | < | < | < | | | | | | | | | 4 | < | * | * | < | * | < |
| 6006 | clarithromycine | µg/l | 0,02 | | < | < | < | | | | < | < | 0,12 | < | < | 9 | < | * | * | 0,0222 | * | 0,12 |
| 6007 | clindamycine | µg/l | 0,01 | | < | < | < | | | | | | | | | 4 | < | * | * | < | * | < |
| 6014 | erythromycine | µg/l | 0,01 | | < | < | < | | | | | | | | | 4 | < | * | * | < | * | < |
| 6022 | oxacilline | µg/l | 0,011 | < | | | < | < | < | < | < | < | | | | 8 | < | * | * | < | * | < |
| 6027 | roxithromycine | µg/l | 0,01 | | < | < | < | | | | | | | | | 4 | < | * | * | < | * | < |
| 6032 | sulfamethoxazool | µg/l | 0,004 | 0,007 | | | 0,004 | < | 0,006 | < | 0,005 | 0,008 | 0,008 | 0,012 | 0,021 | 10 | < | < | 0,0065 | 0,0075 | 0,0201 | 0,021 |
| 6034 | trimethoprim | µg/l | 0,002 | 0,006 | | | 0,01 | < | 0,003 | < | 0,003 | < | < | < | < | 10 | < | < | < | 0,0028 | 0,0096 | 0,01 |
| 6078 | azithromycine | µg/l | 0,02 | | | | | | | | | 0,051 | | | < | 2 | * | * | * | * | * | * |
| 6079 | lincomycine | µg/l | | 0,0007 | | | 0,002 | 0,0007 | 0,0007 | 0,0009 | 0,0003 | 0,001 | 0,004 | 0,001 | | 9 | 0,0003 | * | * | 0,00126 | * | 0,004 |
| 6086 | tiamuline | µg/l | 0,002 | | | | | | | | | | | < | | 1 | * | * | * | * | * | * |
| 6091 | sulfaquinoxaline | µg/l | 0,0002 | 0,0005 | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | 0,00046 | 0,0005 |
| 6109 | theofylline | µg/l | 0,015 | < | | | 0,015 | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | 0,015 |
| V380 | acetyl-sulfamethoxazool | µg/l | 0,02 | | | | | | | | < | < | < | < | < | 5 | < | * | * | < | * | < |
| 320 | Bètablokkers en diuretica | | | | | | | | | | | | | | | | | | | | | |
| 6042 | atenolol | µg/l | | 0,003 | | | 0,002 | 0,0004 | 0,001 | 0,001 | 0,0008 | 0,0005 | 0,0008 | 0,002 | 0,003 | 10 | 0,0004 | 0,00041 | 0,001 | 0,00145 | 0,003 | 0,003 |
| 6044 | bisoprolol | µg/l | 0,0002 | 0,009 | | | 0,003 | 0,002 | 0,002 | 0,002 | 0,001 | < | 0,002 | 0,002 | 0,003 | 10 | < | < | 0,002 | 0,00261 | 0,0084 | 0,009 |
| 6045 | metoprolol | µg/l | | 0,018 | | | 0,014 | 0,01 | 0,014 | 0,009 | 0,014 | 0,015 | 0,017 | 0,043 | 0,039 | 10 | 0,009 | 0,0091 | 0,0145 | 0,0193 | 0,0426 | 0,043 |
| 6047 | propranolol | µg/l | | 0,009 | | | | 0,0003 | | 0,003 | 0,014 | 0,013 | 0,001 | 0,001 | 0,002 | 8 | 0,0003 | * | * | 0,00541 | * | 0,014 |
| 6048 | sotalol | µg/l | | 0,046 | | | 0,026 | 0,006 | 0,009 | 0,006 | 0,006 | 0,006 | 0,011 | 0,024 | 0,031 | 10 | 0,006 | 0,006 | 0,01 | 0,0171 | 0,0445 | 0,046 |
| 6171 | hydrochloorthiazide | µg/l | 0,004 | 0,033 | | | < | < | < | < | < | < | < | 0,008 | 0,026 | 10 | < | < | < | 0,0081 | 0,0323 | 0,033 |



| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|---|------|--------|--------|-------|-------|--------|--------|-------|--------|--------|--------|--------|--------|--------|----|--------|---------|--------|---------|---------|--------|--|
| 350 | Pijnstillende en koortsverlagende middelen | | | | | | | | | | | | | | | | | | | | | | |
| 2061 | lidocaine | µg/l | 0,001 | 0,006 | | | 0,002 | 0,001 | 0,002 | 0,002 | < | 0,003 | 0,003 | 0,018 | 0,007 | 10 | < | < | 0,0025 | 0,00445 | 0,0169 | 0,018 | |
| 6068 | diclofenac | µg/l | 0,004 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6071 | ibuprofen | µg/l | 0,032 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6073 | ketoprofen | µg/l | 0,002 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6074 | naproxen | µg/l | 0,0006 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6075 | fenazon | µg/l | | 0,005 | | | 0,003 | 0,008 | 0,005 | 0,004 | 0,005 | 0,004 | 0,004 | 0,004 | 0,003 | 10 | 0,003 | 0,003 | 0,004 | 0,0045 | 0,0077 | 0,008 | |
| 6085 | primidon | µg/l | 0,001 | 0,003 | | | 0,001 | < | < | 0,001 | 0,002 | 0,002 | 0,003 | 0,004 | 0,004 | 10 | < | < | 0,002 | 0,0021 | 0,004 | 0,004 | |
| 6133 | paracetamol | µg/l | 0,001 | < | | | < | < | < | < | < | < | < | < | < | 8 | < | * | * | < | * | < | |
| 6134 | salicylzuur | µg/l | 0,011 | | | | | | | | < | | < | < | < | 4 | < | * | * | < | * | < | |
| 6379 | tramadol | µg/l | | | 0,032 | 0,016 | 0,015 | | | | | | | | | 4 | 0,015 | * | * | 0,0238 | * | 0,034 | |
| V484 | 1-hydroxy-ibuprofen | µg/l | 0,02 | | | | | | | | < | < | < | < | < | 5 | < | * | * | < | * | < | |
| 355 | Antidepressiva en verdoevende middelen | | | | | | | | | | | | | | | | | | | | | | |
| 6050 | diazepam | µg/l | 0,0002 | 0,0005 | | | 0,0006 | 0,0005 | 0,001 | 0,0007 | < | 0,0004 | 0,0005 | 0,0005 | 0,0006 | 10 | < | < | 0,0005 | 0,00054 | 0,00097 | 0,001 | |
| 6115 | oxazepam | µg/l | 0,001 | 0,003 | | | 0,002 | < | 0,002 | 0,001 | 0,001 | 0,003 | 0,004 | 0,006 | 0,006 | 10 | < | < | 0,0025 | 0,00285 | 0,006 | 0,006 | |
| 6116 | temazepam | µg/l | | 0,002 | | | 0,001 | 0,0006 | 0,001 | 0,0008 | 0,0008 | 0,002 | 0,003 | 0,004 | 0,005 | 10 | 0,0006 | 0,00062 | 0,0015 | 0,00202 | 0,0049 | 0,005 | |
| 6121 | fenobarbital | µg/l | 0,006 | | | | | < | | | 0,006 | | < | < | < | 3 | * | * | * | * | * | * | |
| 6125 | barbital | µg/l | 0,004 | | | | | < | | | < | | < | < | < | 3 | * | * | * | * | * | * | |
| 6127 | secobarbital | µg/l | 0,004 | | | | | < | | | < | | < | < | < | 3 | * | * | * | * | * | * | |
| 6128 | pentobarbital | µg/l | 0,002 | | | | | < | | 0,007 | < | | < | < | < | 3 | * | * | * | * | * | * | |
| 6129 | thiopental | µg/l | 0,006 | | | | | < | | < | < | | < | < | < | 3 | * | * | * | * | * | * | |
| 6130 | butalbital | µg/l | 0,004 | | | | | < | | < | < | | < | < | < | 3 | * | * | * | * | * | * | |
| 6172 | paroxetine | µg/l | | | | | | | | | | | 0,069 | 0,01 | 0,013 | 3 | * | * | * | * | * | * | |
| 360 | Cholesterolverlagende middelen | | | | | | | | | | | | | | | | | | | | | | |
| 6061 | bezafibraat | µg/l | 0,0007 | 0,0007 | | | < | < | < | < | < | < | < | < | 0,0009 | 10 | < | < | < | < | 0,00088 | 0,0009 | |
| 6062 | clofibrinezuur | µg/l | 0,005 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6064 | fenofibraat | µg/l | 0,002 | | | | < | < | 0,016 | 0,007 | | | < | 0,003 | 5 | < | * | * | 0,0056 | * | 0,016 | | |
| 6065 | fenofibrinezuur | µg/l | 0,004 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6066 | gemfibrozil | µg/l | 0,006 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6117 | atorvastatine | µg/l | 0,003 | 0,023 | | | | | 0,014 | | 0,013 | < | 0,02 | < | < | 7 | < | * | * | 0,0106 | * | 0,023 | |
| 6118 | pravastatine | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < | |

Brakel (M845)

1-1-2016 t/m 31-12-2016

monsterpunt code BRA

| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | |
|------------|--|------|--------|-------|-----|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|-------|--------|--------|---------|-------|-------|--|
| 370 | Overige farmaceutische middelen | | | | | | | | | | | | | | | | | | | | | | |
| 1613 | cafeïne | µg/l | | 0,12 | | | 0,32 | 0,087 | 0,053 | 0,089 | 0,064 | 0,053 | 0,059 | 0,048 | 0,055 | 10 | 0,048 | 0,0485 | 0,0615 | 0,0948 | 0,3 | 0,32 | |
| 1860 | carbamazepine | µg/l | 0,005 | 0,013 | | | 0,008 | < | 0,009 | 0,006 | 0,006 | 0,01 | 0,017 | 0,024 | 0,024 | 10 | < | < | 0,0095 | 0,0119 | 0,024 | 0,024 | |
| 6111 | losartan | µg/l | | 0,001 | | | 0,011 | 0,005 | 0,007 | 0,004 | 0,005 | | 0,005 | 0,007 | 0,01 | 9 | 0,001 | * | * | 0,00611 | * | 0,011 | |
| 6112 | enalapril | µg/l | 0,0002 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6168 | metformine | µg/l | 0,07 | < | | | 0,18 | 0,42 | 0,59 | 0,55 | 0,35 | | 0,36 | 0,44 | 0,46 | 9 | < | * | * | 0,376 | * | 0,59 | |
| 6169 | furosemide | µg/l | 0,003 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 6175 | guanylureum | µg/l | | 0,82 | | | 0,28 | 0,32 | 0,13 | | | | | | | 4 | 0,13 | * | * | 0,388 | * | 0,82 | |
| 8800 | pinoxaden | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| V379 | 10,11-dihydro-10,11-dihydroxycarba | µg/l | 0,02 | | | | | | | | < | 0,021 | 0,027 | 0,042 | 0,043 | 5 | < | * | * | 0,0286 | * | 0,043 | |
| 371 | Persoonlijke verzorgingsproducten | | | | | | | | | | | | | | | | | | | | | | |
| 8837 | climbazool | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 373 | Veterinaire stoffen | | | | | | | | | | | | | | | | | | | | | | |
| 8736 | lufenuron | µg/l | 0,2 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8758 | flucycloxon | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| 8917 | nitenpyram | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |
| V460 | pyrethrines (som van 6) | µg/l | 0,05 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | |

woensdag 23 augustus 2017

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■ oag = onderste analysegrens ■ n = aantal waarnemingen per jaar ■ min = minimum ■ p10 p50 p90 = percentielwaarden ■ gem = gemiddelde ■ max = maximum ■ * = onvoldoende gegevens voor kengetal (voor verklaring van de gebruikte pictogrammen: zie laatste pagina van dit rapport) ■ ! = reeks geheel of gedeeltelijk samengesteld met door neuraal netwerk geschatte waarden.
 De waarden in de tabellen onder de diverse maandkolommen kunnen, afhankelijk van de meetfrequentie, zowel enkelvoudige als gemiddelde waarden zijn. Voor de berekening van de statistische kengetallen worden echter altijd de individuele meetwaarden gebruikt. Deze individuele waarden zijn uiteraard bij ons op te vragen.



| | | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max |
|------------|---|------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----|---------|----------|---------|----------|----------|---------|
| 400 | Hormoonverstorende stoffen (EDC's) | | | | | | | | | | | | | | | | | | | | | |
| 1644 | butylbenzylftalaat (BBP) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1645 | dibutylftalaat (DBPH) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1646 | diethylftalaat (DEPH) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1647 | di(2-ethylhexyl)ftalaat (DEHP) | µg/l | 1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1648 | dimethylftalaat (DMP) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1649 | di(n-octyl)ftalaat (DOP) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2070 | 4-octylfenol | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2072 | bisfenol A | µg/l | 0,03 | 0,12 | < | < | 0,05 | 0,04 | | | | | | | | 6 | < | * | * | 0,0467 | * | 0,12 |
| 2085 | 4-tert-octylfenol | µg/l | 0,005 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2116 | tributyltin-kation | µg/l | | 0,00027 | 0,00018 | 0,00022 | 0,00015 | 0,00013 | 0,00013 | 0,00014 | 0,00013 | 0,00014 | 0,00016 | 0,00021 | 0,00022 | 13 | 0,00013 | 0,00013 | 0,00016 | 0,000174 | 0,00025 | 0,00027 |
| 2181 | 4-isononylfenol | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2195 | di-(2-methylpropyl)ftalaat (DIBP) | µg/l | 0,5 | < | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < |
| 2196 | tetrabutyltin | µg/l | 0,0003 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2197 | trifenylnin | µg/l | 0,001 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2199 | dibutyltin | µg/l | | 0,00075 | 0,00052 | 0,00064 | 0,00065 | 0,0007 | 0,00064 | 0,00025 | 0,00045 | 0,00021 | 0,00062 | 0,00017 | 0,00018 | 13 | 0,00017 | 0,000174 | 0,00062 | 0,000485 | 0,000762 | 0,00077 |
| 2201 | difenylnin | µg/l | 0,0004 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 2253 | dipropylftalaat | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2254 | diheptylftalaat | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 6703 | ER-Calux act. t.o.v. 17-β-estradol | ng/l | 0,034 | < | | | 0,07 | 0,074 | 0,037 | < | 0,07 | < | 0,061 | < | 0,077 | 10 | < | < | 0,049 | 0,0458 | 0,0767 | 0,077 |
| 6704 | GR-Calux act. t.o.v. dexamethasone | ng/l | 4,4 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| V130 | 4-nonylfenol-isomeren | µg/l | 0,1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| V470 | AR-anti-Calux act. t.o.v. flutamide | µg/l | | 5,6 | 4,3 | 4,5 | 3,3 | | | | | | | | | 4 | 3,3 | * | * | 4,43 | * | 5,6 |
| 405 | Weekmakers | | | | | | | | | | | | | | | | | | | | | |
| 1644 | butylbenzylftalaat (BBP) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1645 | dibutylftalaat (DBPH) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1646 | diethylftalaat (DEPH) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1647 | di(2-ethylhexyl)ftalaat (DEHP) | µg/l | 1 | < | < | < | < | < | < | < | < | < | < | < | < | 13 | < | < | < | < | < | < |
| 1648 | dimethylftalaat (DMP) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 1649 | di(n-octyl)ftalaat (DOP) | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2195 | di-(2-methylpropyl)ftalaat (DIBP) | µg/l | 0,5 | < | | | < | < | < | < | < | < | < | < | < | 9 | < | * | * | < | * | < |
| 2253 | dipropylftalaat | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |
| 2254 | diheptylftalaat | µg/l | 0,1 | < | | | < | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < |



Brakel (M845)

1-1-2016 t/m 31-12-2016

| | |
|------------------|-----|
| monsterpunt code | BRA |
|------------------|-----|

| | | oag | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n | min | p10 | p50 | gem | p90 | max | | | | | |
|------------|--------------------------------|------|------|-------|-----|-----|-------|-------|-------|------|-------|-------|-------|------|----|------|-------|--------|--------|--------|--------|-------|---|-----|--|--|
| 410 | Kunstmatige zoetstoffen | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2277 | sucralose | µg/l | | 0,059 | | | 0,54 | 0,44 | | | | | 1,7 | | | 0,41 | 0,19 | 6 | 0,059 | * | * | 0,557 | * | 1,7 | | |
| 2278 | saccharine | µg/l | 0,01 | 0,012 | | | 0,064 | 0,08 | 0,076 | < | < | < | 0,045 | 0,04 | < | 10 | < | < | 0,026 | 0,0337 | 0,0796 | 0,08 | | | | |
| 2279 | aspartaam | µg/l | 0,01 | < | | | < | < | < | < | < | < | < | < | 10 | < | < | < | < | < | < | < | < | < | | |
| 2280 | cyclamaat | µg/l | 0,01 | 0,015 | | | 0,023 | 0,039 | 0,057 | < | 0,061 | 0,052 | 0,044 | < | 10 | < | < | 0,0415 | 0,0351 | 0,0606 | 0,061 | | | | | |
| 2281 | acesulfaam-K | µg/l | | 0,31 | | | 0,61 | 0,63 | 0,68 | 0,48 | 0,55 | 0,47 | 0,53 | 0,58 | 10 | 0,31 | 0,326 | 0,565 | 0,547 | 0,675 | 0,68 | | | | | |

woensdag 23 augustus 2017

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