

**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |                                   | oag    | jan   | feb   | mrt   | apr   | mei    | jun   | jul    | aug   | sep    | okt   | nov   | dec   | n  | min   | p10    | p50   | gem    | p90   | max   |   |  |
|------------|-----------------------------------|--------|-------|-------|-------|-------|--------|-------|--------|-------|--------|-------|-------|-------|----|-------|--------|-------|--------|-------|-------|---|--|
| <b>010</b> | <b>Algemene parameters</b>        |        |       |       |       |       |        |       |        |       |        |       |       |       |    |       |        |       |        |       |       |   |  |
| 0120       | temperatuur                       | °C     | 1,7   | 2,3   | 3     | 9,3   | 14,4   | 23,6  | 22,4   | 21,2  | 17     | 12,3  | 14    | 5     | 13 | 1,7   | 1,94   | 12,4  | 12,3   | 23,1  | 23,6  |   |  |
| 0122       | zuurstof                          | mg/l   | 10,3  | 11,3  | 11,6  | 10,4  | 9,75   | 11,5  | 7,4    | 7,4   | 7,8    | 8,2   | 8,2   | 11    | 13 | 7,4   | 7,4    | 10,3  | 9,58   | 11,6  | 11,6  |   |  |
| 0123       | zuurstofverzadiging               | %      | 73,9  | 82,4  | 86,1  | 89    | 89     | 103   | 67,3   | 68,1  | 72,7   | 73,6  | 75    | 85,8  | 13 | 67,3  | 67,7   | 82,4  | 81,2   | 99,6  | 103   |   |  |
| 0126       | troebelingsgraad                  | FTE    | 1,15  | 1,7   | 5,34  | 2,03  | 1,62   | 2,83  | 3,03   | 1,77  | 0,885  | 2,15  | 3,21  | 1,75  | 52 | 0,36  | 0,795  | 1,8   | 2,34   | 4,26  | 16    |   |  |
| 0128       | gesuspendeerde stoffen            | mg/l   | 1,03  | 1,55  | 3,74  | 2,38  | 1,92   | 5     | 3,93   | 2,7   | 1,4    | 3,53  | 2     | 1,03  | 52 | 0,6   | 0,8    | 1,8   | 2,52   | 6,26  | 9,8   |   |  |
| 0180       | zuurgraad                         | pH     | 8,05  | 8     | 8,17  | 8,18  | 8,2    | 8,69  | 8,18   | 8,06  | 8,04   | 8,14  | 7,91  | 8,01  | 13 | 7,91  | 7,95   | 8,14  | 8,14   | 8,49  | 8,69  |   |  |
| 0200       | EGV (elek. geleid.verm., 20 °C)   | mS/m   | 52,3  | 50,2  | 50,1  | 50,3  | 47,3   | 47,8  | 49,7   | 50,9  | 50,9   | 49,5  | 51,2  | 51,1  | 13 | 47    | 47,2   | 50,2  | 49,9   | 51,9  | 52,3  |   |  |
| 0250       | totale hardheid                   | mmol/l | 2,06  | 2,08  | 2,06  | 2,02  | 1,91   | 1,73  | 1,54   | 1,75  | 1,78   | 1,76  | 2,11  | 2,04  | 13 | 1,54  | 1,62   | 1,95  | 1,9    | 2,1   | 2,11  |   |  |
| 0250R      | totale hardheid (mg/l CaCO3)      | mg/l   | 206   | 208   | 206   | 203   | 192    | 173   | 154    | 175   | 178    | 176   | 211   | 205   | 13 | 154   | 162    | 195   | 191    | 210   | 211   |   |  |
| <b>020</b> | <b>Radioactiviteit</b>            |        |       |       |       |       |        |       |        |       |        |       |       |       |    |       |        |       |        |       |       |   |  |
| 0160       | totaal beta-radioactiviteit       | Bq/l   | 0,5   | <     | <     | <     | <      | <     | <      | <     | <      | <     | <     | <     | 13 | <     | <      | <     | <      | <     | <     | < |  |
| 0161       | totaal alfa-activiteit            | Bq/l   | 0,05  | <     | <     | <     | <      | <     | <      | <     | <      | <     | <     | <     | 13 | <     | <      | <     | <      | <     | <     | < |  |
| 0162       | rest beta-radioakt. (tot.-K40)    | Bq/l   | 0,5   | <     | <     | <     | <      | <     | <      | <     | <      | <     | <     | <     | 13 | <     | <      | <     | <      | <     | <     | < |  |
| 0164       | tritium                           | Bq/l   |       |       | 6,7   |       | 6,2    |       |        | 10    |        |       | 8     |       | 4  | 6,2   | *      | *     | 7,73   | *     | 10    |   |  |
| <b>030</b> | <b>Anorganische stoffen</b>       |        |       |       |       |       |        |       |        |       |        |       |       |       |    |       |        |       |        |       |       |   |  |
| 0222       | waterstofcarbonaat                | mg/l   | 182   | 188   | 183   | 180   | 171    | 140   | 157    | 148   | 157    | 161   | 193   | 192   | 13 | 140   | 143    | 173   | 171    | 193   | 193   |   |  |
| 0230       | chloride                          | mg/l   | 48,5  | 45,8  | 48    | 45,8  | 42,8   | 47,8  | 53,3   | 57,2  | 55,8   | 51,3  | 49,4  | 48,3  | 52 | 41    | 44,3   | 48,5  | 49,5   | 56    | 58    |   |  |
| 0232       | sulfaat                           | mg/l   | 59,9  | 51,1  | 49,3  | 48,4  | 51,1   | 59,3  | 66,1   | 67,6  | 65,6   | 62,3  | 55,3  | 50,6  | 13 | 48,4  | 48,8   | 55,3  | 56,7   | 67    | 67,6  |   |  |
| 0288       | silicaat als Si                   | mg/l   | 3,93  | 4,02  | 3,79  | 3,37  | 2,06   | 1,31  | 1,59   | 1,54  | 2,1    | 2,9   | 3,93  | 4,16  | 13 | 1,31  | 1,4    | 2,9   | 2,83   | 4,1   | 4,16  |   |  |
| 0381       | bromide                           | µg/l   | 86    | 72    | 63    | 53    | 94,5   | 100   | 150    | 160   | 140    | 120   | 97    | 99    | 13 | 53    | 57     | 99    | 102    | 156   | 160   |   |  |
| 0382       | fluoride                          | mg/l   | 0,2   | 0,17  | 0,18  | 0,19  | 0,18   | 0,25  | 0,24   | 0,25  | 0,27   | 0,28  | 0,23  | 0,25  | 13 | 0,17  | 0,17   | 0,23  | 0,221  | 0,276 | 0,28  |   |  |
| 0386       | totaal cyanide als CN             | µg/l   | 2     |       | <     |       | <      |       |        | <     |        |       | <     |       | 4  | <     | *      | *     | <      | *     | <     |   |  |
| <b>040</b> | <b>Nutriënten</b>                 |        |       |       |       |       |        |       |        |       |        |       |       |       |    |       |        |       |        |       |       |   |  |
| 0271       | ammonium als NH4                  | mg/l   | 0,21  | 0,26  | 0,22  | 0,11  | 0,1    | 0,03  | 0,09   | 0,05  | 0,08   | 0,08  | 0,2   | 0,26  | 13 | 0,03  | 0,038  | 0,11  | 0,138  | 0,26  | 0,26  |   |  |
| 0274       | stikstof, Kjeldahl                | mg/l   | 1,1   | 0,9   | 0,6   | 0,6   | 0,45   | 0,7   | 0,5    | 0,4   | 0,6    | 0,6   | 0,9   | 0,7   | 13 | 0,4   | 0,4    | 0,6   | 0,654  | 1,02  | 1,1   |   |  |
| 0276       | organisch gebonden stikstof als N | mg/l   | 0,9   | 0,6   | 0,4   | 0,5   | 0,35   | 0,7   | 0,5    | 0,3   | 0,5    | 0,5   | 0,7   | 0,5   | 13 | 0,3   | 0,3    | 0,5   | 0,523  | 0,82  | 0,9   |   |  |
| 0281       | nitriet als NO2                   | mg/l   | 0,109 | 0,119 | 0,099 | 0,078 | 0,0645 | 0,064 | 0,068  | 0,052 | 0,074  | 0,055 | 0,109 | 0,134 | 13 | 0,052 | 0,0532 | 0,074 | 0,0838 | 0,128 | 0,134 |   |  |
| 0283       | nitraat als NO3                   | mg/l   | 13,9  | 15,1  | 16,2  | 17,1  | 13,1   | 10,4  | 8,71   | 9,09  | 9,06   | 10,4  | 11,9  | 12    | 13 | 8,71  | 8,85   | 12    | 12,3   | 16,7  | 17,1  |   |  |
| 0284D      | ortho fosfaat als PO4             | mg/l   | 0,06  | 0,17  | 0,123 | 0,152 | <      | <     | <      | 0,068 | 0,0925 | 0,11  | 0,21  | 0,188 | 52 | <     | <      | 0,1   | 0,106  | 0,19  | 0,32  |   |  |
| 0286D      | totaal fosfaat als PO4            | mg/l   | 0,2   | 0,175 | 0,22  | 0,148 | 0,088  | 0,05  | 0,0675 | 0,11  | 0,125  | 0,2   | 0,26  | 0,225 | 52 | 0,03  | 0,063  | 0,15  | 0,157  | 0,3   | 0,4   |   |  |



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|------------|---------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|----|------|------|------|------|------|------|--|
| <b>070</b> | <b>Groepsparameters</b>               |      |      |      |      |      |      |      |      |      |      |      |      |      |      |    |      |      |      |      |      |      |  |
| 0401       | TOC (totaal organisch koolstof)       | mg/l |      | 4,33 | 4,67 | 4,31 | 4,55 | 4,13 | 6,01 | 4,06 | 4,09 | 5,07 | 5,6  | 5,86 | 5,47 | 13 | 3,99 | 4,02 | 4,55 | 4,79 | 5,95 | 6,01 |  |
| 0403       | DOC (opgelost organisch koolstof)     | mg/l |      | 4,35 | 4,5  | 4,9  | 4,21 | 4,12 | 4,43 | 4,22 | 4,24 | 4,71 | 5,27 | 5,26 | 5,29 | 52 | 3,86 | 4,02 | 4,42 | 4,62 | 5,56 | 6,92 |  |
| 0404       | CZV (chem. zuurst.verbr.)             | mg/l |      |      |      | 13   |      | 8    |      |      |      | 11   |      | 14   |      | 4  | 8    | *    | *    | 11,5 | *    | 14   |  |
| 0406       | BZV (biochem. zuurst.verbr.)          | mg/l | 1    |      |      | <    |      | 1,1  |      |      |      | <    |      | 1,8  |      | 4  | <    | *    | *    | <    | *    | 1,8  |  |
| 0410       | UV-extinctie, 254 nm                  | 1/m  |      | 11,5 | 12,2 | 11   | 11,9 | 10,1 | 9,2  | 9,4  | 9,3  | 11,2 | 12,4 | 16,5 | 15,1 | 13 | 9,2  | 9,24 | 11,2 | 11,5 | 15,9 | 16,5 |  |
| 0412       | kleurintensiteit, Pt/Co-schaal als Pt | mg/l |      | 12   | 13   | 13   | 12   | 10,5 | 10   | 11   | 9    | 12   | 13   | 20   | 19   | 13 | 9    | 9    | 12   | 12,7 | 19,6 | 20   |  |
| 0429       | minerale olie, GC-methode             | µg/l | 10   | <    | <    | <    | <    | 14   | <    | <    | 16   | <    | <    | <    | <    | 19 | <    | <    | <    | <    | 14   | 16   |  |
| 0430       | AOX als Cl                            | µg/l |      | 8    | 10   | 8    | 10   | 9,5  | 8    | 8    | 9    | 11   | 12   | 14   | 10   | 13 | 8    | 8    | 10   | 9,77 | 13,2 | 14   |  |
| 0432       | EOX (extraheerb. org. geb. halog.)    | µg/l | 1    |      |      | <    |      | <    |      |      | 17   |      |      | <    |      | 4  | <    | *    | *    | 4,62 | *    | 17   |  |
| 0437       | AOBr (ads. org. geb. broom)           | µg/l |      | 8,4  | 5,8  | 5,2  | 5,4  | 5,5  | 4,2  | 5,7  | 10   | 15   | 12   | 11   | 8,6  | 13 | 4,2  | 4,56 | 5,9  | 7,87 | 13,8 | 15   |  |
| 0438       | AOI (ads. org. geb. jood)             | µg/l |      | 4,2  | 2,8  | 4,8  | 4,2  | 5,35 | 7,5  | 10   | 8,6  | 8,2  | 9,1  | 8,4  | 6,5  | 13 | 2,8  | 3,36 | 6,5  | 6,54 | 9,64 | 10   |  |
| 0442       | AOS (ads. org. geb. zwavel)           | µg/l |      | 68   | 64   | 57   | 66   | 39,5 | 42   | 54   | 50   | 46   | 72   | 100  | 97   | 13 | 34   | 37,2 | 57   | 61,2 | 98,8 | 100  |  |
| <b>080</b> | <b>Somparameters</b>                  |      |      |      |      |      |      |      |      |      |      |      |      |      |      |    |      |      |      |      |      |      |  |
| 0451       | trihalomethanen (som)                 | µg/l | 0,05 | <    | <    | <    | <    | <    | <    | <    | 0,1  | <    | <    | <    | <    | 13 | <    | <    | <    | <    | 0,07 | 0,1  |  |
| V223       | C10-C13-chlooralkanen (som)           | µg/l | 0,1  | <    | <    | <    | <    | <    | <    | <    | <    | <    | <    | <    | <    | 13 | <    | <    | <    | <    | <    | <    |  |

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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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|------------|---------------------------------------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|-----|-----|----|-------|-------|-------|-------|-------|------|--|
| <b>090</b> | <b>Biologische parameters</b>         |          |       |       |       |       |       |       |       |       |       |     |     |     |    |       |       |       |       |       |      |  |
| 0612       | bacteriën coligroep (37 °C, onbevesti | n/100 ml | 43    | 51    | 4     | 52    | 84,5  | 7     | 49    | 47    | 32    | 37  | 840 | 40  | 13 | 4     | 5,2   | 47    | 105   | 544   | 840  |  |
| 0614       | bacteriën coligroep (37 °C, bevestigd | n/100 ml | 36    | 31    | 3     | 31    | 84,5  | 7     | 49    | 47    | 32    | 37  | 840 | 40  | 13 | 3     | 4,6   | 37    | 102   | 544   | 840  |  |
| 0618       | bacteriën coligroep (37 °C, bevestigd | n/ml     | 0,36  | 0,31  | 0,03  | 0,31  | 0,845 | 0,07  | 0,49  | 0,47  | 0,32  |     |     |     | 10 | 0,03  | 0,034 | 0,34  | 0,405 | 0,969 | 1    |  |
| 0618R      | Bacteriën van de coligroep, onbeves   | n/ml     | 0,43  | 0,51  | 0,04  | 0,52  | 0,845 | 0,07  | 0,49  | 0,47  | 0,32  |     |     |     | 10 | 0,04  | 0,043 | 0,48  | 0,454 | 0,969 | 1    |  |
| 0626       | Escherichia coli (bevestigd)          | n/100 ml | 29    | 10    | 2     | 10    | 84,5  | 3     | 39    | 47    | 19    | 7   | 170 | 24  | 13 | 2     | 2,4   | 24    | 40,7  | 142   | 170  |  |
| 0628       | Escherichia coli (bevestigd)          | n/ml     | 0,29  | 0,1   | 0,02  | 0,1   | 0,845 | 0,03  | 0,39  | 0,47  | 0,19  |     |     |     | 10 | 0,02  | 0,021 | 0,24  | 0,328 | 0,969 | 1    |  |
| 0634       | enterococcen                          | n/100 ml | 6     | 110   | 2     | 8     | 7     | 19    | 14    | 21    |       | 6   | 190 | 40  | 12 | 2     | 2,9   | 11,5  | 35,8  | 166   | 190  |  |
| 0635       | enterococcen (onbevestigd)            | n/100 ml | 24    | 110   | 2     | 9     | 13,5  | 19    | 14    | 35    | 0     | 6   | 190 | 40  | 13 | 0     | 0,8   | 16    | 36,6  | 158   | 190  |  |
| 0657       | enterococcen                          | n/ml     | 0,06  | 1,1   | 0,02  | 0,08  | 0,07  | 0,19  | 0,14  | 0,21  |       |     |     |     | 9  | 0,02  | *     | *     | 0,216 | *     | 1,1  |  |
| 0657R      | Enterococcen, onbevestigd             | n/ml     | 0,24  | 1,1   | 0,02  | 0,09  | 0,135 | 0,19  | 0,14  | 0,35  | 0     |     |     |     | 10 | 0     | 0,002 | 0,15  | 0,24  | 1,03  | 1,1  |  |
| 0664       | Clostridium perfringens (met inbegri  | n/100 ml | 2     | 7     | 1     | 11    | 8,5   | 2     | 14    | 1     | 5     | 1   | 31  | 7   | 13 | 1     | 1     | 5     | 7,62  | 24,2  | 31   |  |
| 0668       | F-specifieke RNA-bacteriofagen        | n/ml     | 10    | 20    | <     | 10    | <     | <     | <     | <     | 10    |     | 10  | 20  | 12 | <     | <     | <     | <     | 20    | 20   |  |
| 7400R      | Xanthophyceae                         | n/ml     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |     |     |     | 28 | 0     | 0     | 0     | 0     | 0     | 0    |  |
| 7401R      | Fytoplankton, diversen                | n/ml     | 23    | 79    | 97    | 288   | 66,2  | 26,8  | 28    | 3,6   | 0     |     |     |     | 28 | 0     | 0     | 13    | 68,5  | 190   | 560  |  |
| V147       | bacillariophyceae-pigment             | µg/l     | 0,497 | 0,907 | 0,936 | 1,4   | 0,402 | 1,69  | 1,08  | 0,547 | 1,28  |     |     |     | 29 | 0,134 | 0,291 | 0,815 | 0,996 | 2,02  | 2,87 |  |
| V148       | chlorophyceae-pigment                 | µg/l     | 0,412 | 0,354 | 0,029 | 0,491 | 0,641 | 4,64  | 0,831 | 0,738 | 0,915 |     |     |     | 27 | 0,008 | 0,289 | 0,727 | 1,25  | 2,55  | 10,4 |  |
| V149       | clostridium perfringens-b             | n/100 ml | 1     | 7     | 1     | 9     | 1,5   |       | 3     | 1     | 20    |     |     |     | 9  | 1     | *     | *     | 5     | *     | 20   |  |
| V150       | cryptophyceae-pigment                 | µg/l     |       | 0,16  | 0,506 | 1,36  | 0,396 | 0,443 | 1,14  | 0,377 | 1,4   |     |     |     | 27 | 0,16  | 0,199 | 0,506 | 0,796 | 1,91  | 3,47 |  |
| V151       | cyanophyceae-pigment                  | µg/l     |       |       |       | 0,025 | 0,092 |       | 0,374 | 0,128 | 0,039 |     |     |     | 13 | 0,02  | 0,02  | 0,132 | 0,176 | 0,62  | 0,62 |  |
| V152       | totaal chlorofyl                      | µg/l     | 0,909 | 1,42  | 1,47  | 3,14  | 1,48  | 6,66  | 3,42  | 1,76  | 3,39  |     |     |     | 29 | 0,901 | 1,13  | 2,19  | 2,98  | 6,34  | 12   |  |
| V159       | dreissena-larven, rustend <90µm       | n/l      |       |       |       |       |       |       |       | 4,5   | 3,67  | 2   |     |     | 6  | 1     | *     | *     | 3,67  | *     | 8    |  |
| V160       | dreissena-larven, rustend >90µm       | n/l      |       |       |       |       |       |       |       | 6,5   | 1     | 2   |     |     | 4  | 1     | *     | *     | 4     | *     | 10   |  |

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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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|------------|---------------------------------------|------|-----|-----|-----|------|-------|------|-------|------|------|-------|------|-----|-----|----|-----|------|------|---------|------|------|--|
| <b>095</b> | <b>Hydrobiologische parameters</b>    |      |     |     |     |      |       |      |       |      |      |       |      |     |     |    |     |      |      |         |      |      |  |
| 7100       | chlorofyl-a                           | µg/l | 2   | <   | <   | <    | 4,75  | <    | 6     | 4,5  | <    | 3,75  | <    | <   | <   | 30 | <   | <    | 2    | 2,97    | 7    | 8    |  |
| 7101       | chlorofyl-a en faeopigmenten (som)    | µg/l | 2   | <   | 2   | 3    | 7     | 2,6  | 9,67  | 8,25 | 4,25 | 5,75  | <    | <   | <   | 30 | <   | <    | 4,5  | 5,07    | 10   | 14   |  |
| 7110       | faeopigmenten tijdens bepaling chlor  | µg/l | 2   | <   | <   | <    | <     | <    | 3,33  | 3,25 | 2,5  | <     | <    | <   | <   | 30 | <   | <    | <    | <       | 3    | 7    |  |
| 7200       | fytoplankton, totaal                  | n/ml |     | 570 | 620 | 1400 | 4500  | 986  | 5330  | 4780 | 1390 | 2330  | 1700 | 680 | 310 | 32 | 310 | 576  | 1450 | 2650    | 7250 | 9200 |  |
| 7240       | dyanobacteriën (Cyanophyceae)         | n/ml |     | 0,7 | 0   | 0    | 0     | 0    | 6     | 1,75 | 0,24 | 0     | 0    | 13  | 0   | 32 | 0   | 0    | 0    | 1,43    | 7    | 17   |  |
| 7260       | cryptomonaden (cryptophyceae)         | n/ml |     | 140 | 350 | 1000 | 3480  | 552  | 1010  | 2750 | 710  | 1690  | 940  | 130 | 130 | 32 | 0   | 133  | 715  | 1400    | 4440 | 6900 |  |
| 7280       | goudalgen (chrysophyceae)             | n/ml |     | 3   | 59  | 110  | 181   | 59,6 | 405   | 139  | 29   | 43,5  | 25   | 0   | 0   | 32 | 0   | 0,9  | 55   | 116     | 274  | 1200 |  |
| 7300       | groenalgen (chlorophyceae)            | n/ml |     | 400 | 64  | 16   | 143   | 79   | 1300  | 850  | 308  | 448   | 750  | 480 | 150 | 32 | 6   | 24,7 | 330  | 461     | 1200 | 1800 |  |
| 7320       | kiezetalgen (bacillariophyceae)       | n/ml |     | 8   | 65  | 88   | 428   | 204  | 2450  | 955  | 329  | 126   | 17   | 40  | 4   | 32 | 4   | 17,9 | 130  | 585     | 1480 | 7500 |  |
| 7340       | oogflagellaten (euglenophyceae)       | n/ml |     | 0   | 0   | 16   | 16,8  | 22,8 | 0     | 0    | 0    | 0     | 0    | 20  | 0   | 32 | 0   | 0    | 0    | 6,78    | 26,5 | 79   |  |
| 7360       | pantseralgen (dinophyceae)            | n/ml |     | 0   | 0   | 8    | 0     | 0,6  | 118   | 4,25 | 6    | 34    | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 20,8    | 84,8 | 360  |  |
| 7500       | dierlijke organismen, totaal          | n/l  |     | 4   | 5   | 19   | 69,8  | 60   | 467   | 965  | 67,6 | 93,3  | 29   | 32  | 11  | 32 | 4   | 13,1 | 60   | 222     | 845  | 2100 |  |
| 7510       | amoeben (rhizopoda)                   | n/l  |     | 0   | 0   | 0    | 0,05  | 0    | 0     | 0    | 0,3  | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,0531  | 0,2  | 0,7  |  |
| 7530       | schaalamoeben (testacea)              | n/l  |     | 0,4 | 0,3 | 0,6  | 2,18  | 3    | 0,25  | 5    | 1,04 | 0,4   | 0,3  | 0,7 | 0   | 32 | 0   | 0    | 0,65 | 1,68    | 3,7  | 20   |  |
| 7540       | beerdieren (tardigrada)               | n/l  |     | 0   | 0   | 0    | 0,05  | 0    | 0     | 0    | 0    | 0,75  | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,1     | 0    | 3    |  |
| 7550       | raderdieren (Rotifera)                | n/l  |     | 2   | 1   | 8    | 21    | 20,2 | 445   | 390  | 37   | 85,5  | 21   | 13  | 2   | 32 | 1   | 2    | 25   | 128     | 531  | 920  |  |
| 7580       | wimperdieren (ciliata)                | n/l  |     | 0,2 | 1   | 7    | 15    | 7    | 14,5  | 520  | 7,4  | 3,25  | 0,4  | 13  | 6   | 32 | 0   | 0,26 | 6    | 72,1    | 40,3 | 1500 |  |
| 7600       | zonnedieren (heliozoa)                | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0     | 0    | 0    | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0       | 0    | 0    |  |
| 7610       | mosselkreeften (ostracoda)            | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0     | 0    | 0    | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0       | 0    | 0    |  |
| 7620       | watervlooien (cladocera)              | n/l  |     | 0   | 0   | 0    | 0,05  | 11,6 | 0,35  | 13,3 | 0,38 | 0,325 | 0,1  | 0,1 | 0   | 32 | 0   | 0    | 0,25 | 3,63    | 11,4 | 35   |  |
| 7640       | naupliuslarven                        | n/l  |     | 0,8 | 2   | 2    | 21,8  | 12,4 | 2,93  | 19   | 5,78 | 1,48  | 4    | 3   | 2   | 32 | 0   | 0,2  | 2    | 8,92    | 30,8 | 55   |  |
| 7650       | cyclopoidea                           | n/l  |     | 0,8 | 0,3 | 1    | 9,85  | 4,06 | 0,6   | 13,2 | 0,98 | 0,275 | 1    | 0,6 | 0,3 | 32 | 0   | 0    | 0,8  | 3,9     | 13,1 | 37   |  |
| 7660       | calanoidea                            | n/l  |     | 0   | 0,1 | 0,2  | 0,175 | 0,24 | 0,2   | 1,25 | 0,2  | 0,15  | 1    | 0,6 | 0,7 | 32 | 0   | 0    | 0    | 0,372   | 0,94 | 5    |  |
| 7670       | harpacticoidea                        | n/l  |     | 0   | 0   | 0    | 0     | 0,18 | 0     | 0,35 | 0    | 0     | 0,8  | 0   | 0   | 32 | 0   | 0    | 0    | 0,0969  | 0,68 | 1    |  |
| 7680       | buikharigen (gastrotricha)            | n/l  |     | 0   | 0,2 | 0    | 0     | 0    | 0     | 0    | 0,12 | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,025   | 0    | 0,6  |  |
| 7690       | borstelwormen (oligochaeta)           | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0,2   | 1,25 | 0    | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,181   | 0    | 5    |  |
| 7700       | draadwormen (nematoda)                | n/l  |     | 0   | 0   | 0    | 0,05  | 0,66 | 0     | 0    | 0,04 | 0,375 | 0    | 1   | 0,4 | 32 | 0   | 0    | 0    | 0,206   | 0,94 | 2    |  |
| 7710       | platwormen (turbellaria)              | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0     | 0    | 0    | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0       | 0    | 0    |  |
| 7736       | dansmuggen (chironomidae)             | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0     | 1,5  | 0    | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,188   | 0    | 6    |  |
| 7740       | watermijten (hydrachnellae)           | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0,1   | 0    | 0    | 0,175 | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,0344  | 0    | 0,7  |  |
| 7745       | larven van watermijten (hydrachnella) | n/l  |     | 0   | 0   | 0    | 0,05  | 0    | 0,175 | 0    | 0,12 | 0     | 0    | 0,5 | 0   | 32 | 0   | 0    | 0    | 0,0625  | 0,41 | 0,7  |  |
| 7768       | mossellarven (bivalvia)               | n/l  |     | 0   | 0   | 0    | 0     | 0,38 | 2,75  | 18   | 14,2 | 2,53  | 0,3  | 0   | 0   | 32 | 0   | 0    | 0,55 | 5,2     | 24   | 42   |  |
| 7800       | biologie, diversen                    | n/l  |     | 0   | 0   | 0    | 0     | 0    | 0     | 0    | 0,06 | 0     | 0    | 0   | 0   | 32 | 0   | 0    | 0    | 0,00938 | 0    | 0,3  |  |

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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)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |                | oag  | jan   | feb    | mrt  | apr  | mei   | jun   | jul   | aug    | sep   | okt   | nov   | dec    | n  | min  | p10   | p50   | gem    | p90     | max    |  |
|------------|----------------|------|-------|--------|------|------|-------|-------|-------|--------|-------|-------|-------|--------|----|------|-------|-------|--------|---------|--------|--|
| <b>050</b> | <b>Metalen</b> |      |       |        |      |      |       |       |       |        |       |       |       |        |    |      |       |       |        |         |        |  |
| 0240       | natrium        | mg/l | 32,2  | 28     | 28,1 | 26,9 | 26,8  | 32,3  | 35,6  | 43,2   | 40    | 35,7  | 32,3  | 31,5   | 13 | 25,5 | 26,1  | 32,2  | 32,3   | 41,9    | 43,2   |  |
| 0242       | kalium         | mg/l | 5,52  | 5,43   | 5,01 | 4,91 | 5,05  | 5,96  | 6,4   | 8,21   | 7,84  | 7,14  | 7,24  | 6,43   | 13 | 4,91 | 4,92  | 5,96  | 6,17   | 8,06    | 8,21   |  |
| 0244       | calcium        | mg/l | 66,3  | 69,4   | 69,2 | 68,3 | 63,4  | 56,4  | 50,1  | 55,3   | 57,1  | 56,8  | 69,5  | 67,8   | 13 | 50,1 | 52,2  | 64,6  | 62,5   | 69,5    | 69,5   |  |
| 0246       | magnesium      | mg/l | 9,84  | 8,49   | 8,09 | 7,79 | 8,1   | 7,79  | 7,13  | 8,89   | 8,66  | 8,24  | 9,1   | 8,56   | 13 | 7,13 | 7,39  | 8,24  | 8,37   | 9,54    | 9,84   |  |
| 0300       | ijzer          | mg/l | 0,05  | 0,24   | 0,06 | 0,08 | 0,125 | 0,08  | 0,13  | 0,08   | 0,06  | 0,06  | 0,57  | 0,23   | 13 | 0,05 | 0,054 | 0,08  | 0,145  | 0,438   | 0,57   |  |
| 0304       | mangaan        | mg/l | 0,09  | 0,12   | 0,09 | 0,08 | 0,065 | 0,02  | 0,04  | 0,03   | 0,04  | 0,04  | 0,15  | 0,15   | 13 | 0,02 | 0,024 | 0,07  | 0,0754 | 0,15    | 0,15   |  |
| 0310       | aluminium      | µg/l |       |        | 13,8 |      | 21    |       |       | 12,4   |       |       |       |        | 3  | *    | *     | *     | *      | *       | *      |  |
| 0312       | antimoon       | µg/l | 0,5   | <      | <    | <    | <     | <     | <     | <      | <     | <     | <     | <      | 13 | <    | <     | <     | <      | <       | <      |  |
| 0314       | arseen         | µg/l |       | 0,7    | 0,9  | 0,6  | 0,7   | 0,75  | 0,9   | 1      | 1     | 1,2   | 0,9   | 0,9    | 13 | 0,6  | 0,64  | 0,9   | 0,885  | 1,2     | 1,2    |  |
| 0316       | barium         | µg/l |       | 41     | 51   | 40   | 39    | 38,5  | 33    | 39     | 40    | 37    | 41    | 47     | 13 | 33   | 34,6  | 40    | 40,5   | 49,4    | 51     |  |
| 0318       | beryllium      | µg/l | 0,05  | <      | <    | <    | <     | <     | <     | <      | <     | <     | <     | <      | 13 | <    | <     | <     | <      | <       | <      |  |
| 0322       | boor           | mg/l |       | 0,05   | 0,05 | 0,04 | 0,05  | 0,04  | 0,06  | 0,06   | 0,06  | 0,05  | 0,05  | 0,05   | 13 | 0,04 | 0,04  | 0,05  | 0,0508 | 0,06    | 0,06   |  |
| 0324       | cadmium        | µg/l |       | 0,04   | 0,04 | 0,04 | 0,04  | 0,07  | 0,04  | 0,05   | 0,04  | 0,03  | 0,03  | 0,03   | 13 | 0,03 | 0,03  | 0,04  | 0,0431 | 0,08    | 0,1    |  |
| 0326       | chromium       | µg/l | 0,5   | <      | <    | <    | <     | <     | <     | <      | <     | <     | 0,787 | <      | 13 | <    | <     | <     | <      | 0,572   | 0,787  |  |
| 0328       | cobalt         | µg/l |       | 0,29   | 0,38 | 0,34 | 0,35  | 0,415 | 0,41  | 0,44   | 0,48  | 0,35  | 0,3   | 0,49   | 13 | 0,29 | 0,294 | 0,38  | 0,385  | 0,486   | 0,49   |  |
| 0330       | koper          | µg/l |       | 2,39   | 2,47 | 2,07 | 2,5   | 2,53  | 2,72  | 2,98   | 2,99  | 2,55  | 2,83  | 3,09   | 13 | 2,07 | 2,2   | 2,55  | 2,64   | 3,05    | 3,09   |  |
| 0332       | kwik           | µg/l | 0,02  | <      | <    | <    | <     | <     | <     | <      | <     | <     | <     | <      | 13 | <    | <     | <     | <      | <       | <      |  |
| 0334       | lood           | µg/l | 1     | <      | <    | <    | <     | <     | <     | <      | <     | <     | <     | <      | 13 | <    | <     | <     | <      | <       | <      |  |
| 0336       | lithium        | µg/l |       | 7      | 6,2  | 7    | 5,5   | 6,3   | 8     | 9,7    | 11    | 9,7   | 8,7   | 8      | 13 | 5,5  | 5,62  | 7,4   | 7,75   | 10,5    | 11     |  |
| 0338       | molybdeen      | µg/l |       | 2      | 1,2  | 1,2  | 1,3   | 1,55  | 1,8   | 2,2    | 2,4   | 2,4   | 2,1   | 1,8    | 13 | 1,2  | 1,2   | 1,8   | 1,78   | 2,4     | 2,4    |  |
| 0340       | nikkel         | µg/l |       | 3,5    | 3,8  | 3,4  | 3,8   | 3,45  | 3,7   | 3,9    | 4,4   | 4,4   | 3,1   | 4      | 13 | 3,1  | 3,18  | 3,7   | 3,74   | 4,4     | 4,4    |  |
| 0342       | seleen         | µg/l |       | 0,23   |      | 0,19 |       | 0,17  | 0,21  |        | 0,22  |       | 0,2   | 0,19   | 7  | 0,17 | *     | *     | 0,201  | *       | 0,23   |  |
| 0343       | strontium      | µg/l |       | 250    | 290  | 260  | 260   | 255   | 220   | 220    | 230   | 220   | 230   | 260    | 13 | 220  | 220   | 250   | 246    | 278     | 290    |  |
| 0344       | thallium       | µg/l |       | 0,03   | 0,02 | 0,03 | 0,03  | 0,035 | 0,05  | 0,06   | 0,06  | 0,04  | 0,05  | 0,03   | 13 | 0,02 | 0,024 | 0,04  | 0,0392 | 0,06    | 0,06   |  |
| 0345       | tellurium      | µg/l | 0,1   | <      | <    | <    | <     | <     | <     | <      | <     | <     | <     | <      | 13 | <    | <     | <     | <      | <       | <      |  |
| 0346       | tin            | µg/l | 0,05  | <      | <    | <    | 1,7   | <     | <     | 0,09   | <     | <     | 0,1   | <      | 13 | <    | <     | <     | 0,165  | 1,06    | 1,7    |  |
| 0350       | vanadium       | µg/l |       | 0,56   | 0,42 | 0,34 | 0,51  | 0,525 | 0,54  | 0,85   | 0,84  | 0,62  | 0,64  | 1,3    | 13 | 0,34 | 0,372 | 0,56  | 0,636  | 1,12    | 1,3    |  |
| 0352       | zilver         | µg/l | 0,1   |        | <    |      | <     | <     | <     | <      | <     | <     | <     | <      | 4  | <    | *     | *     | <      | *       | <      |  |
| 0354       | zink           | µg/l | 5     | 9,4    | <    | <    | <     | <     | <     | 7,1    | <     | <     | <     | 6,6    | 13 | <    | <     | <     | <      | 8,48    | 9,4    |  |
| 0368       | koper          | mg/l | 0,003 |        | <    |      | <     | <     | <     | <      | <     | <     | <     | <      | 4  | <    | *     | *     | <      | *       | <      |  |
| 0369       | zink           | mg/l | 0,005 | 0,0094 | <    | <    | <     | <     | <     | 0,0071 | <     | <     | <     | 0,0066 | 13 | <    | <     | <     | <      | 0,00848 | 0,0094 |  |
| 0373       | rubidium       | µg/l |       | 4,49   | 3,56 | 3,17 | 3,01  | 3,57  | 5,25  | 6,98   | 7,51  | 5,87  | 5,65  | 4,77   | 13 | 3,01 | 3,07  | 4,49  | 4,74   | 7,3     | 7,51   |  |
| 0375       | uranium        | µg/l |       | 0,52   | 0,52 | 0,49 | 0,5   | 0,485 | 0,43  | 0,43   | 0,42  | 0,42  | 0,45  | 0,54   | 13 | 0,42 | 0,42  | 0,49  | 0,475  | 0,532   | 0,54   |  |
| V281       | cesium         | µg/l | 0,05  | <      | <    | <    | <     | 0,052 | 0,071 | 0,097  | 0,084 | 0,059 | 0,061 | 0,133  | 13 | <    | <     | 0,054 | 0,0565 | 0,119   | 0,133  |  |

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**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag   | jan   | feb  | mrt   | apr  | mei   | jun   | jul   | aug   | sep   | okt   | nov  | dec   | n  | min  | p10   | p50  | gem    | p90    | max   |  |
|------------|---|------|-------|-------|------|-------|------|-------|-------|-------|-------|-------|-------|------|-------|----|------|-------|------|--------|--------|-------|--|
| <b>055</b> | <b>Metalen na filtratie</b>                   |      |       |       |      |       |      |       |       |       |       |       |       |      |       |    |      |       |      |        |        |       |  |
| 0302       | ijzer, na filtr. over 0,45 µm                 | mg/l | 0,01  | 0,02  | 0,01 | 0,02  | 0,01 | 0,015 | <     | <     | <     | 0,02  | 0,01  | 0,02 | 0,03  | 13 | <    | <     | 0,01 | 0,0142 | 0,026  | 0,03  |  |
| 0308       | ijzer opgelost                                | µg/l |       |       |      | 63    |      | 98    |       |       | 64    |       |       | 530  |       | 4  | 63   | *     | *    | 189    | *      | 530   |  |
| 0309       | boor, na filtr. over 0,45 µm                  | µg/l |       | 55    | 57   | 55    | 52   | 49,5  | 57    | 69    | 81    | 70    | 69    | 61   | 62    | 13 | 49   | 49,4  | 57   | 60,5   | 76,6   | 81    |  |
| 0313       | antimoon, na filtr. over 0,45 µm              | µg/l | 0,5   | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0315       | arseen, na filtr. over 0,45 µm                | µg/l |       | 0,59  |      | 0,26  | 0,35 | 0,39  | 0,36  | 0,52  | 0,71  | 0,63  | 0,58  | 0,63 | 0,54  | 12 | 0,26 | 0,287 | 0,53 | 0,496  | 0,686  | 0,71  |  |
| 0317       | barium, na filtr. over 0,45 µm                | µg/l |       | 42    | 47   | 39    | 39   | 38    | 33    | 41    | 43    | 38    | 40    | 42   | 41    | 13 | 33   | 34,6  | 40   | 40,1   | 45,4   | 47    |  |
| 0319       | beryllium, na filtr. over 0,45 µm             | µg/l | 0,05  | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0325       | cadmium, na filtr. over 0,45 µm               | µg/l | 0,05  | 0,061 | <    | 0,051 | <    | <     | <     | 0,055 | <     | <     | <     | <    | 0,053 | 13 | <    | <     | <    | <      | 0,0586 | 0,061 |  |
| 0327       | chrom, na filtr. over 0,45 µm                 | µg/l | 0,5   | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0329       | cobalt, na filtr. over 0,45 µm                | µg/l |       | 0,28  | 0,36 | 0,31  | 0,32 | 0,365 | 0,36  | 0,38  | 0,44  | 0,34  | 0,27  | 0,33 | 0,31  | 13 | 0,27 | 0,274 | 0,34 | 0,341  | 0,416  | 0,44  |  |
| 0331       | koper, na filtr. over 0,45 µm                 | µg/l |       | 2,15  | 2,21 | 2,01  | 2,29 | 2,23  | 2,54  | 2,78  | 2,74  | 2,56  | 2,7   | 2,37 | 2,42  | 13 | 2,01 | 2,07  | 2,37 | 2,4    | 2,76   | 2,78  |  |
| 0333       | kwik, na filtr. over 0,45 µm                  | µg/l | 0,001 | 0,001 | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 12 | <    | <     | <    | <      | <      | 0,001 |  |
| 0335       | lood, na filtr. over 0,45 µm                  | µg/l | 0,1   | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0337       | lithium, na filtr. over 0,45 µm               | µg/l |       | 6,85  | 5,76 | 6,63  | 6,1  | 5,86  | 7,65  | 9,04  | 10,4  | 8,61  | 8,14  | 6,6  | 7,16  | 13 | 5,56 | 5,64  | 6,85 | 7,28   | 9,86   | 10,4  |  |
| 0339       | molybdeen, na filtr. over 0,45 µm             | µg/l |       | 2     | 1,2  | 1,2   | 1,3  | 1,5   | 1,7   | 2,1   | 2,3   | 2,4   | 2     | 1,8  | 1,7   | 13 | 1,2  | 1,2   | 1,7  | 1,75   | 2,36   | 2,4   |  |
| 0341       | nikkel, na filtr. over 0,45 µm                | µg/l |       | 3,1   | 3,08 | 2,91  | 3,1  | 3,2   | 3,09  | 3,69  | 4,11  | 3,95  | 3,69  | 3,5  | 3,55  | 13 | 2,91 | 2,98  | 3,21 | 3,4    | 4,05   | 4,11  |  |
| 0347       | tin, na filtr. over 0,45 µm                   | µg/l | 0,05  | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0349       | titaan, na filtr. over 0,45 µm                | µg/l | 1     | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0351       | vanadium, na filtr. over 0,45 µm              | µg/l |       | 0,49  | 0,3  | 0,28  | 0,37 | 0,385 | 0,48  | 0,68  | 0,76  | 0,61  | 0,58  | 0,54 | 0,5   | 13 | 0,28 | 0,288 | 0,49 | 0,489  | 0,728  | 0,76  |  |
| 0353       | zilver, na filtr. over 0,45 µm                | µg/l | 0,1   | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| 0355       | zink, na filtr. over 0,45 µm                  | µg/l |       | 4,5   | 5,1  | 4,3   | 3,4  | 2,4   | 1,9   | 3     | 2,9   | 2,9   | 7,3   | 3,1  | 5,7   | 13 | 1,9  | 2,06  | 3,1  | 3,76   | 6,66   | 7,3   |  |
| 0359       | rubidium, na filtr. over 0,45 µm              | µg/l |       | 4,38  | 3,5  | 3,15  | 2,96 | 3,36  | 5,16  | 6,74  | 7,4   | 6,22  | 5,55  | 3,74 | 4,17  | 13 | 2,92 | 2,94  | 4,17 | 4,59   | 7,14   | 7,4   |  |
| 0361       | uranium, na filtr. over 0,45 µm               | µg/l |       | 0,53  | 0,51 | 0,5   | 0,52 | 0,485 | 0,42  | 0,43  | 0,41  | 0,42  | 0,45  | 0,53 | 0,5   | 13 | 0,41 | 0,414 | 0,5  | 0,476  | 0,53   | 0,53  |  |
| 0362       | seleen, na filtr. over 0,45 µm                | µg/l |       | 0,24  |      | 0,19  |      | 0,17  | 0,18  |       | 0,21  |       | 0,2   |      | 0,19  | 7  | 0,17 | *     | *    | 0,197  | *      | 0,24  |  |
| 0363       | strontium, na filtr. over 0,45 µm             | µg/l |       | 250   | 290  | 260   | 260  | 245   | 210   | 220   | 230   | 230   | 230   | 250  | 250   | 13 | 210  | 214   | 250  | 244    | 278    | 290   |  |
| 0364       | thallium, na filtr. over 0,45 µm              | µg/l |       | 0,03  | 0,02 | 0,03  | 0,03 | 0,035 | 0,05  | 0,06  | 0,05  | 0,04  | 0,05  | 0,03 | 0,03  | 13 | 0,02 | 0,024 | 0,03 | 0,0377 | 0,056  | 0,06  |  |
| 0365       | tellurium, na filtr. over 0,45 µm             | µg/l | 0,1   | <     | <    | <     | <    | <     | <     | <     | <     | <     | <     | <    | <     | 13 | <    | <     | <    | <      | <      | <     |  |
| V282       | cesium, na filtr. over 0,45 µm                | µg/l | 0,05  | <     | <    | <     | <    | <     | 0,059 | 0,068 | 0,068 | 0,055 | 0,051 | <    | <     | 13 | <    | <     | <    | <      | 0,068  | 0,068 |  |
| <b>060</b> | <b>Wasmiddelcomponenten en complexvormers</b> |      |       |       |      |       |      |       |       |       |       |       |       |      |       |    |      |       |      |        |        |       |  |
| 0420       | anionactieve detergentia                      | mg/l | 0,01  |       |      | <     |      | <     |       |       | <     |       |       | <    |       | 4  | <    | *     | *    | <      | *      | <     |  |
| 1793       | nitriilo triethaanzuur (NTA)                  | µg/l | 3     | <     | <    | 6,3   | <    | <     | <     | <     | <     | 16,3  | <     | <    | 13    | <  | <    | <     | 3,01 | 12,3   | 16,3   |       |  |
| 1794       | ethyleendiaminetetra-ethaanzuur (E)           | µg/l |       | 14,7  | 8,9  | 7,2   | 6,1  | 6,55  | 7,2   | 8,3   | 6,7   | 6,2   | 5,7   | 9,8  | 12,4  | 13 | 5,7  | 5,86  | 7,2  | 8,18   | 13,8   | 14,7  |  |
| 2003       | di-ethyleentriaminedi-azijnzuur (             | µg/l | 3     | 4,4   | 3,6  | 3,3   | <    | <     | <     | <     | <     | <     | <     | <    | 4     | 13 | <    | <     | <    | <      | 4,24   | 4,4   |  |



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|            |   |      | oag  | jan | feb  | mrt  | apr  | mei   | jun  | jul  | aug  | sep  | okt | nov  | dec  | n  | min | p10 | p50   | gem    | p90   | max  |  |
|------------|---|------|------|-----|------|------|------|-------|------|------|------|------|-----|------|------|----|-----|-----|-------|--------|-------|------|--|
| <b>170</b> | <b>Monocycl. arom. koolwaterstoffen (MAK's)</b> |      |      |     |      |      |      |       |      |      |      |      |     |      |      |    |     |     |       |        |       |      |  |
| 1074       | benzeen   | µg/l | 0,02 | <   | <    | <    | <    | <     | 0,03 | 0,02 | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | 0,026 | 0,03 |  |
| 1075       | n-butyl-benzeen                                 | µg/l | 0,02 | <   | <    | <    | <    | <     | 0,03 | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | 0,022 | 0,03 |  |
| 1080       | 1,2-dimethylbenzeen (o-xyleen)                  | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | 0,02 | <    | 13 | <   | <   | <     | <      | <     | 0,02 |  |
| 1088       | ethenylbenzeen (styreen)                        | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | 0,02 | <    | 13 | <   | <   | <     | <      | <     | 0,02 |  |
| 1089       | ethylbenzeen                                    | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | 0,02 | <    | 13 | <   | <   | <     | <      | <     | 0,02 |  |
| 1098       | methylbenzeen (tolueen)                         | µg/l | 0,02 |     | 0,06 | 0,03 | 0,03 | 0,045 | <    | 0,03 | <    | 0,02 | <   | <    | <    | 12 | <   | <   | 0,025 | 0,0258 | 0,057 | 0,06 |  |
| 1106       | propylbenzeen                                   | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1112       | chloorbenzeen                                   | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1115       | 2-chloormethylbenzeen                           | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1119       | 1,2-dichloorbenzeen                             | µg/l | 0,05 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1120       | 1,3-dichloorbenzeen                             | µg/l | 0,05 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1121       | 1,4-dichloorbenzeen                             | µg/l | 0,05 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1127       | pentachloorbenzeen                              | µg/l | 0,01 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1128       | 1,2,3,4-tetrachloorbenzeen                      | µg/l | 0,01 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1130       | 1,2,4,5-tetrachloorbenzeen                      | µg/l | 0,01 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1131       | 1,2,3-trichloorbenzeen                          | µg/l | 0,01 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1132       | 1,2,4-trichloorbenzeen                          | µg/l | 0,01 | <   | <    | <    | <    | <     | <    | <    | 0,01 | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | 0,01 |  |
| 1133       | 1,3,5-trichloorbenzeen                          | µg/l | 0,01 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1797       | iso-propylbenzeen (cumol)                       | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 1832       | 1,3,5-trimethylbenzeen                          | µg/l | 0,02 | <   | <    | <    | <    | <     | 0,09 | 0,02 | <    | <    | <   | 0,03 | <    | 13 | <   | <   | <     | <      | 0,066 | 0,09 |  |
| 1951       | 1,2,4-trimethylbenzeen                          | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | 0,02 | <    | <    | <   | 0,02 | <    | 13 | <   | <   | <     | <      | 0,02  | 0,02 |  |
| 1960       | 1-methyl-4-isopropylbenzeen                     | µg/l | 0,02 | <   | <    | <    | <    | <     | 0,03 | 0,02 | 0,02 | 0,02 | <   | <    | <    | 10 | <   | <   | <     | <      | 0,029 | 0,03 |  |
| 2018       | isobutylbenzeen                                 | µg/l | 0,02 | <   | <    | <    | <    | <     | <    | <    | <    | <    | <   | <    | <    | 13 | <   | <   | <     | <      | <     | <    |  |
| 2039       | 1,3- en 1,4-dimethylbenzeen (som)               | µg/l | 0,04 | <   | <    | <    | <    | <     | <    | <    | <    | 0,05 | <   | 0,04 | <    | 13 | <   | <   | <     | <      | 0,046 | 0,05 |  |
| V220       | p-isopropylmethylbenzeen                        | µg/l | 0,02 | <   | <    | <    | <    | <     | 0,03 | 0,02 | 0,02 | 0,02 | <   | 0,03 | 0,02 | 13 | <   | <   | <     | <      | 0,03  | 0,03 |  |

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1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag    | jan    | feb    | mrt  | apr  | mei | jun | jul    | aug | sep | okt | nov | dec   | n  | min | p10 | p50 | gem | p90     | max   |
|------------|---|------|--------|--------|--------|------|------|-----|-----|--------|-----|-----|-----|-----|-------|----|-----|-----|-----|-----|---------|-------|
| <b>180</b> | <b>Polycycl. arom. koolwaterstoffen (PAK's)</b> |      |        |        |        |      |      |     |     |        |     |     |     |     |       |    |     |     |     |     |         |       |
| 1161       | acenafteen                                      | µg/l | 0,05   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 1162       | acenaftyleen                                    | µg/l | 0,05   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 1163       | antraceen                                       | µg/l | 0,01   | <      | <      | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 13 | <   | <   | <   | <   | <       | <     |
| 1165       | benzo(a)antraceen                               | µg/l | 0,01   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 1166       | benzo(b)fluorantheen                            | µg/l | 0,005  | <      | <      | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 13 | <   | <   | <   | <   | <       | <     |
| 1167       | benzo(k)fluorantheen                            | µg/l | 0,005  | <      | <      | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 13 | <   | <   | <   | <   | <       | <     |
| 1168       | benzo(ghi)peryleen                              | µg/l | 0,0005 | 0,0007 | 0,0007 | <    | <    | <   | <   | 0,0008 | <   | <   | <   | <   | 0,002 | 13 | <   | <   | <   | <   | 0,00152 | 0,002 |
| 1169       | benzo(a)pyreen                                  | µg/l | 0,01   | <      | <      | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 13 | <   | <   | <   | <   | <       | <     |
| 1172       | chryseen  | µg/l | 0,01   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 1173       | dibenzo(a,h)antraceen                           | µg/l | 0,01   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 1180       | fenanthreen                                     | µg/l | 0,01   |        |        | 0,01 | 0,02 | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | 0,018   | 0,02  |
| 1181       | fluorantheen                                    | µg/l | 0,01   | <      | <      | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 13 | <   | <   | <   | <   | <       | <     |
| 1182       | fluoreen  | µg/l | 0,01   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 1183       | indeno (1,2,3-cd)pyreen                         | µg/l | 0,0005 | 0,0007 | <      | <    | <    | <   | <   | 0,0008 | <   | <   | <   | <   | 0,002 | 13 | <   | <   | <   | <   | 0,00152 | 0,002 |
| 1188       | pyreen  | µg/l | 0,01   |        |        | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 11 | <   | <   | <   | <   | <       | <     |
| 8450       | naftaleen                                       | µg/l | 0,02   | <      | <      | <    | <    | <   | <   | <      | <   | <   | <   | <   | <     | 13 | <   | <   | <   | <   | <       | <     |

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1-1-2010 t/m 31-12-2010

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|            |  |      | oag    | jan    | feb    | mrt  | apr | mei  | jun | jul    | aug    | sep    | okt    | nov  | dec    | n    | min | p10 | p50    | gem     | p90     | max    |
|------------|--|------|--------|--------|--------|------|-----|------|-----|--------|--------|--------|--------|------|--------|------|-----|-----|--------|---------|---------|--------|
| <b>200</b> | <b>Organochloor pesticiden (OCB's)</b> |      |        |        |        |      |     |      |     |        |        |        |        |      |        |      |     |     |        |         |         |        |
| 8006       | aldrin                                 | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8099       | chloorbufam                            | µg/l | 0,02   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 7    | <   | *   | *      | <       | *       | <      |
| 8117       | chloorthal                             | µg/l | 0,02   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 29   | <   | <   | <      | <       | <       | <      |
| 8118       | chloorthal-methyl                      | µg/l | 0,04   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8162       | o,p-DDD                                | µg/l | 0,001  | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 7    | <   | *   | *      | <       | *       | <      |
| 8163       | p,p'-DDD                               | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8164       | o,p'-DDE                               | µg/l | 0,001  | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 7    | <   | *   | *      | <       | *       | <      |
| 8165       | p,p'-DDE                               | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8166       | o,p'-DDT                               | µg/l | 0,001  | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8167       | p,p'-DDT                               | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | 0,01   | <    | <      | 13   | <   | <   | <      | <       | <       | 0,01   |
| 8189       | dichlobenil                            | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8199       | 2,6-dichloorbenzamide (BAM)            | µg/l |        |        |        | 0,02 |     | 0,03 |     |        | 0,02   |        |        | 0,02 | 4      | 0,02 | *   | *   | 0,0225 | *       | 0,03    |        |
| 8211       | dichloran                              | µg/l | 0,05   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8215       | dicofol                                | µg/l | 0,25   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8217       | dieldrin                               | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | 0,02   | <    | <      | 13   | <   | <   | <      | <       | 0,014   | 0,02   |
| 8263       | alfa-endosulfan                        | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8264       | beta-endosulfan                        | µg/l | 0,0005 | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8268       | endrin                                 | µg/l | 0,0005 | <      | 0,003  | <    | <   | <    | <   | 0,001  | <      | <      | <      | <    | <      | 11   | <   | <   | <      | 0,00568 | 0,0026  | 0,003  |
| 8305       | fenpiclonil                            | µg/l | 0,05   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8358       | heptachloor                            | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8359       | heptachloorepoxide                     | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8361       | hexachloorbenzeen (HCB)                | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8362       | alfa-hexachloorcyclohexaan (alfa-HC)   | µg/l | 0,0001 | 0,0002 | 0,0001 | <    | <   | <    | <   | <      | <      | <      | 0,0001 | <    | 0,0002 | 13   | <   | <   | <      | <       | 0,0002  | 0,0002 |
| 8363       | beta-hexachloorcyclohexaan (beta-H)    | µg/l | 0,0001 | 0,0002 | <      | <    | <   | <    | <   | 0,0002 | 0,0001 | 0,0002 | 0,0002 | <    | 0,0002 | 13   | <   | <   | <      | 0,00112 | 0,0002  | 0,0002 |
| 8379       | isodrin                                | µg/l | 0,0005 | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8393       | gamma-hexachloorcyclohexaan (ga)       | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8573       | tetradifon                             | µg/l | 0,05   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 7    | <   | *   | *      | <       | *       | <      |
| 8629       | delta-hexachloorcyclohexaan (delta-    | µg/l | 0,0001 | <      | <      | <    | <   | <    | <   | <      | <      | <      | 0,0002 | <    | <      | 13   | <   | <   | <      | <       | 0,00014 | 0,0002 |
| 8631       | trans-heptachloorepoxide               | µg/l | 0,01   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 13   | <   | <   | <      | <       | <       | <      |
| 8741       | zoxamide                               | µg/l | 0,05   | <      | <      | <    | <   | <    | <   | <      | <      | <      | <      | <    | <      | 7    | <   | *   | *      | <       | *       | <      |

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1-1-2010 t/m 31-12-2010

monsterpunt code BRA

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|------------|---|------|-------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|----|-----|-----|-----|-----|------|------|
| <b>210</b> | <b>Organofosfor en -zwavel pesticiden</b> |      |       |      |     |     |     |     |     |     |     |     |     |      |     |    |     |     |     |     |      |      |
| 8028       | azinfos-ethyl                             | µg/l | 0,04  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8029       | azinfos-methyl                            | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 29 | <   | <   | <   | <   | <    | <    |
| 8044       | bentazon                                  | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | 0,02 | <   | 29 | <   | <   | <   | <   | 0,02 | 0,04 |
| 8059       | bromofos-methyl                           | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 7  | <   | *   | *   | <   | *    | <    |
| 8108       | chloorfenvinfos                           | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8112       | chloorpyrifos-methyl                      | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8136       | cumafos                                   | µg/l | 0,005 | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 11 | <   | <   | <   | <   | <    | <    |
| 8172       | demeton                                   | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8173       | demeton-S-methyl                          | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8174       | demeton-S-methylsulfon                    | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8185       | diazinon                                  | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 29 | <   | <   | <   | <   | <    | <    |
| 8188       | dicamba                                   | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 29 | <   | <   | <   | <   | <    | <    |
| 8216       | dicrotofos                                | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8238       | dimethoat                                 | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | 0,01 |
| 8255       | disulfoton                                | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8257       | dithianon                                 | µg/l | 0,1   | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 8  | <   | *   | *   | <   | *    | <    |
| 8271       | S-ethyl-N,N-dipropylthiocarbamaat (       | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8281       | ethoprofos                                | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 29 | <   | <   | <   | <   | <    | <    |
| 8289       | etrimfos                                  | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8290       | fenamifos                                 | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8296       | fenchloorvos (ronnel)                     | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 7  | <   | *   | *   | <   | *    | <    |
| 8298       | fenitrothion                              | µg/l | 0,03  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8309       | fenthion                                  | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8335       | fonofos                                   | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8340       | fosalon                                   | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8343       | fosfamidon                                | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8354       | glyfosaat                                 | µg/l | 0,05  | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 21 | <   | <   | <   | <   | 0,05 | 0,06 |
| 8360       | heptenofos                                | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8396       | malathion                                 | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 29 | <   | <   | <   | <   | <    | <    |
| 8420       | methamidofos                              | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8423       | methidathion                              | µg/l | 0,02  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 13 | <   | <   | <   | <   | <    | <    |
| 8439       | mevinfos                                  | µg/l | 0,05  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 29 | <   | <   | <   | <   | <    | <    |
| 8445       | monocrotofos                              | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |
| 8468       | omethoat                                  | µg/l | 0,01  | <    | <   | <   | <   | <   | <   | <   | <   | <   | <   | <    | <   | 23 | <   | <   | <   | <   | <    | <    |

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|------|------------------------------|------|------|------|------|------|-------|-------|-------|-----|-------|------|------|-------|------|----|------|------|------|--------|------|------|
| 8475 | oxydemeton-methyl            | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8479 | paraoxon-ethyl               | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8482 | parathion-ethyl              | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8483 | parathion-methyl             | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8500 | pirimifos-ethyl              | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 3  | *    | *    | *    | *      | *    | *    |
| 8501 | pirimifos-methyl             | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 13 | <    | <    | <    | <      | <    | <    |
| 8526 | pyrazofos                    | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8550 | sulfotep                     | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 13 | <    | <    | <    | <      | <    | <    |
| 8566 | terbufos                     | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8572 | tetrachloorvinfos            | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8586 | thiometon                    | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8590 | tolclofos-methyl             | µg/l | 0,01 | 0,05 | 0,05 | 0,02 | 0,02  | <     | <     | <   | <     | 0,02 | <    | 0,04  | <    | 13 | <    | <    | <    | 0,0181 | 0,05 | 0,05 |
| 8600 | triazofos                    | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 13 | <    | <    | <    | <      | <    | <    |
| 8604 | trichloorfon                 | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8632 | aminomethylfosfonzuur (AMPA) | µg/l |      | 0,75 | 0,43 | 0,38 | 0,375 | 0,473 | 0,395 | 1   | 0,935 | 1,09 | 0,83 | 0,815 | 0,43 | 21 | 0,15 | 0,36 | 0,64 | 0,659  | 1    | 1,2  |
| 8643 | trans-chloorfenvinfos        | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8646 | cis-fosfamidon               | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8647 | trans-fosfamidon             | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8652 | chloorpyrifos                | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 11 | <    | <    | <    | <      | <    | <    |
| 8680 | edifenfos                    | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 29 | <    | <    | <    | <      | <    | <    |
| 8702 | nicosulfuron                 | µg/l | 0,05 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8704 | sulcotrione                  | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8712 | fosthiazaat                  | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8726 | thiacloprid                  | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8746 | buprofzine                   | µg/l | 0,08 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 13 | <    | <    | <    | <      | <    | <    |
| 8749 | disulfoton-sulfon            | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8750 | disulfoton-sulfoxide         | µg/l | 0,01 | 0,01 | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | 0,01 |
| 8755 | terbufos-sulfoxide           | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8759 | fensulfothion                | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8770 | acetamiprid                  | µg/l | 0,02 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8777 | fenamifos-sulfoxide          | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8778 | fenamifos-sulfon             | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8779 | fenthion-sulfoxide           | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8780 | fenthion-sulfon              | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |
| 8783 | terbufos-sulfon              | µg/l | 0,01 | <    | <    | <    | <     | <     | <     | <   | <     | <    | <    | <     | <    | 23 | <    | <    | <    | <      | <    | <    |

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|------------|--|------|------|-----|-----|------|-----|--------|------|------|-------|--------|------|-----|------|----|-----|-----|------|--------|-------|------|
| V158       | bromofos (zelfde als -methyl? 8059?)     | µg/l | 0,02 |     |     |      |     |        | <    | <    | <     |        |      |     |      | 3  | *   | *   | *    | *      | *     | *    |
| V250       | 2,3-bis-sulfanylbutanedioic acid (DM     | µg/l | 0,05 | <   | <   | 0,06 | <   | <      | 0,1  | 0,11 | 0,073 | 0,0775 | <    | <   | <    | 23 | <   | <   | 0,06 | 0,0585 | 0,096 | 0,11 |
| <b>220</b> | <b>Organostikstof pesticiden (ONB's)</b> |      |      |     |     |      |     |        |      |      |       |        |      |     |      |    |     |     |      |        |       |      |
| 8057       | bromacil                                 | µg/l | 0,05 | <   | <   | <    | <   | <      | <    | <    | <     | <      | <    | <   | <    | 29 | <   | <   | <    | <      | <     | <    |
| 8127       | chloridazon                              | µg/l | 0,01 | <   | <   | <    | <   | 0,0125 | 0,03 | 0,03 | 0,02  | 0,01   | <    | <   | <    | 11 | <   | <   | <    | 0,0127 | 0,03  | 0,03 |
| 8261       | dodine                                   | µg/l | 0,02 |     | <   | <    |     |        |      |      |       |        |      |     |      | 2  | *   | *   | *    | *      | *     | *    |
| 8347       | fuberidazool                             | µg/l | 0,05 |     |     |      |     |        | <    | <    | <     | <      | <    | <   | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8392       | lenacil                                  | µg/l | 0,05 | <   | <   | <    | <   | <      | <    | <    | <     | <      | <    | <   | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8662       | tebufenpyrad                             | µg/l | 0,05 |     |     |      |     |        | <    | <    | <     | <      | <    | <   | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8699       | azoxystrobine                            | µg/l | 0,25 | <   | <   | <    | <   | <      | <    | <    | <     | <      | <    | <   | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8737       | picoxystrobin                            | µg/l | 0,01 |     |     |      |     |        | <    | <    | <     | <      | <    | <   | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8738       | fipronil                                 | µg/l | 0,01 |     |     |      |     |        | <    | <    | <     | <      | <    | <   | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8739       | trifloxystrobin                          | µg/l | 0,05 |     |     |      |     |        | <    | <    | <     | <      | <    | <   | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8742       | fenamidone                               | µg/l | 0,01 |     |     |      |     |        | <    | <    | <     | <      | <    | <   | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8744       | boscalid                                 | µg/l | 0,01 |     |     |      |     |        | <    | <    | <     | 0,02   | 0,03 | <   | 0,02 | 7  | <   | *   | *    | 0,0129 | *     | 0,03 |
| V218       | imazamethabenz-methyl                    | µg/l | 0,05 | <   | <   | <    | <   | <      | <    | <    | <     | <      | <    | <   | <    | 13 | <   | <   | <    | <      | <     | <    |

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**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |                                       |      | oag  | jan  | feb  | mrt  | apr  | mei   | jun  | jul | aug   | sep    | okt    | nov  | dec  | n  | min | p10 | p50  | gem    | p90   | max  |
|------------|---------------------------------------|------|------|------|------|------|------|-------|------|-----|-------|--------|--------|------|------|----|-----|-----|------|--------|-------|------|
| <b>260</b> | <b>Carbamaat bestrijdingsmiddelen</b> |      |      |      |      |      |      |       |      |     |       |        |        |      |      |    |     |     |      |        |       |      |
| 8003       | aldicarb                              | µg/l | 0,01 | <    | 0,01 | 0,02 | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,02 |
| 8004       | aldicarb-sulfon                       | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8005       | aldicarb-sulfoxide                    | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8040       | bendiocarb                            | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8068       | butocarboxim                          | µg/l | 0,1  | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8069       | butoxycarboxim                        | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8076       | carbaryl                              | µg/l | 0,05 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8078       | carbeetamide                          | µg/l | 0,01 | <    | <    | 0,02 | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,02 |
| 8082       | carbofuran                            | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8084       | carboxin                              | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8179       | desmedifam                            | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8221       | diethofencarb                         | µg/l | 0,04 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8277       | ethiofencarb                          | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8300       | fenmedifam                            | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8304       | fenoxycarb                            | µg/l | 0,05 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8424       | methiocarb                            | µg/l | 0,01 | 0,02 | 0,01 | <    | <    | <     | <    | <   | <     | <      | 0,0112 | <    | 0,02 | 23 | <   | <   | <    | <      | 0,02  | 0,03 |
| 8425       | methomyl                              | µg/l | 0,1  | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 21 | <   | <   | <    | <      | <     | <    |
| 8472       | oxadixyl                              | µg/l | 0,05 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8473       | oxamyl                                | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8474       | oxycarboxine                          | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8499       | pirimicarb                            | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | 0,02  | 0,07   | <      | <    | <    | 11 | <   | <   | <    | 0,0123 | 0,06  | 0,07 |
| 8509       | profam                                | µg/l | 0,02 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8514       | propamocarb                           | µg/l | 0,01 | 0,02 | 0,02 | 0,05 | 0,07 | 0,025 | 0,03 | <   | 0,012 | 0,0125 | 0,0137 | 0,02 | 0,02 | 23 | <   | <   | 0,02 | 0,0196 | 0,042 | 0,07 |
| 8583       | thiodicarb                            | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8585       | thiofanox                             | µg/l | 0,04 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8597       | tri-allaat                            | µg/l | 0,02 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8626       | chloorprofam                          | µg/l | 0,02 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8635       | ethiofencarbsulfoxide                 | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8636       | methiocarbsulfon                      | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8637       | thiofanoxsulfoxide                    | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8638       | thiofanoxsulfon                       | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8639       | 3-hydroxycarbofuron                   | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 14 | <   | <   | <    | <      | <     | <    |
| 8649       | prosulfocarb                          | µg/l | 0,02 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8722       | pyraclostrobin                        | µg/l | 0,01 | <    | <    | <    | <    | <     | <    | <   | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |

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1-1-2010 t/m 31-12-2010

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|------------|---|------|--------|------|------|------|------|--------|-------|------|-------|--------|--------|------|------|----|------|------|------|--------|-------|------|
| 8753       | methiocarb-sulfoxide                          | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8763       | methyl-3-hydroxyfenylcarbamaat                | µg/l | 0,02   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8766       | iprovalicarb                                  | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8775       | primicarb-desmetyl                            | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8782       | ethiofencarb-sulfon                           | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| <b>285</b> | <b>Biociden</b>                               |      |        |      |      |      |      |        |       |      |       |        |        |      |      |    |      |      |      |        |       |      |
| 2077       | tributyltin                                   | µg/l | 0,0021 | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8079       | carbendazim                                   | µg/l |        | 0,02 | 0,02 | 0,02 | 0,03 | 0,01   | 0,015 | 0,02 | 0,02  | 0,02   | 0,02   | 0,01 | 0,02 | 27 | 0,01 | 0,01 | 0,02 | 0,0189 | 0,02  | 0,03 |
| 8169       | diethyltoluamide (DEET)                       | µg/l | 0,02   | <    | <    | <    | <    | <      | 0,02  | 0,02 | 0,03  | 0,03   | 0,02   | <    | <    | 13 | <    | <    | <    | <      | 0,03  | 0,03 |
| 8191       | dichlofluamide                                | µg/l | 0,03   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8209       | dichloorvos                                   | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 27 | <    | <    | <    | <      | <     | <    |
| 8519       | propiconazool                                 | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8521       | propoxur                                      | µg/l | 0,02   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| <b>450</b> | <b>fungiciden op basis van carbamaten</b>     |      |        |      |      |      |      |        |       |      |       |        |        |      |      |    |      |      |      |        |       |      |
| 8514       | propamocarb                                   | µg/l | 0,01   | 0,02 | 0,02 | 0,05 | 0,07 | 0,025  | 0,03  | <    | 0,012 | 0,0125 | 0,0137 | 0,02 | 0,02 | 23 | <    | <    | 0,02 | 0,0196 | 0,042 | 0,07 |
| 8766       | iprovalicarb                                  | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| <b>470</b> | <b>fungiciden op basis van benzimidazolen</b> |      |        |      |      |      |      |        |       |      |       |        |        |      |      |    |      |      |      |        |       |      |
| 8079       | carbendazim                                   | µg/l |        | 0,02 | 0,02 | 0,02 | 0,03 | 0,01   | 0,015 | 0,02 | 0,02  | 0,02   | 0,02   | 0,01 | 0,02 | 27 | 0,01 | 0,01 | 0,02 | 0,0189 | 0,02  | 0,03 |
| 8347       | fuberidazool                                  | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 7  | <    | *    | *    | <      | *     | <    |
| 8576       | thiabendazol                                  | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8584       | thiofanaat-methyl                             | µg/l | 0,02   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| <b>480</b> | <b>fungiciden op basis van conazolen</b>      |      |        |      |      |      |      |        |       |      |       |        |        |      |      |    |      |      |      |        |       |      |
| 8054       | bitertanol                                    | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8137       | cyproconazool                                 | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8243       | diniconazool                                  | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8288       | etridiazool                                   | µg/l | 0,02   | 0,12 | 0,08 | 0,04 | 0,03 | <      | <     | <    | <     | <      | <      | <    | 0,02 | 13 | <    | <    | <    | 0,0285 | 0,104 | 0,12 |
| 8448       | myclobutanil                                  | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8486       | penconazool                                   | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8519       | propiconazool                                 | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8564       | tebuconazool                                  | µg/l | 0,01   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |
| 8596       | triadimenol                                   | µg/l | 0,01   | <    | <    | <    | 0,02 | 0,0325 | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | 0,014 | 0,06 |
| 8659       | exopiconazool                                 | µg/l | 0,05   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8690       | difenoconazool                                | µg/l | 0,25   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 13 | <    | <    | <    | <      | <     | <    |
| 8781       | tricyclazool                                  | µg/l | 0,02   | <    | <    | <    | <    | <      | <     | <    | <     | <      | <      | <    | <    | 23 | <    | <    | <    | <      | <     | <    |

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|------------|--|------|------|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|------|----|-----|-----|-----|--------|-----|------|
| <b>490</b> | <b>fungiciden op basis van amididen</b>      |      |      |     |     |     |     |     |     |     |     |      |      |     |      |    |     |     |     |        |     |      |
| 8412       | metalaxyl                                    | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8505       | prochloraz                                   | µg/l | 0,01 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 23 | <   | <   | <   | <      | <   | <    |
| 8660       | flutolanil                                   | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8741       | zoxamide                                     | µg/l | 0,05 |     |     |     |     |     | <   | <   | <   | <    | <    | <   | <    | 7  | <   | *   | *   | <      | *   | <    |
| 8744       | boscalid                                     | µg/l | 0,01 |     |     |     |     |     | <   | <   | <   | 0,02 | 0,03 | <   | 0,02 | 7  | <   | *   | *   | 0,0129 | *   | 0,03 |
| <b>500</b> | <b>fungiciden op basis van pyrimidinen</b>   |      |      |     |     |     |     |     |     |     |     |      |      |     |      |    |     |     |     |        |     |      |
| 8067       | bupirimaat                                   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8292       | fenarimol                                    | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8661       | pyrimethanil                                 | µg/l | 0,01 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8700       | cyprodinil                                   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| <b>510</b> | <b>fungiciden op basis van strobilurinen</b> |      |      |     |     |     |     |     |     |     |     |      |      |     |      |    |     |     |     |        |     |      |
| 8664       | kresoxim-methyl                              | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8699       | azoxystrobine                                | µg/l | 0,25 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 13 | <   | <   | <   | <      | <   | <    |
| 8722       | pyraclostrobin                               | µg/l | 0,01 | <   | <   | <   | <   | <   | <   | <   | <   | <    | <    | <   | <    | 23 | <   | <   | <   | <      | <   | <    |
| 8737       | picoxystrobin                                | µg/l | 0,01 |     |     |     |     |     | <   | <   | <   | <    | <    | <   | <    | 7  | <   | *   | *   | <      | *   | <    |
| 8739       | trifloxystrobin                              | µg/l | 0,05 |     |     |     |     |     | <   | <   | <   | <    | <    | <   | <    | 7  | <   | *   | *   | <      | *   | <    |



**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag  | jan  | feb  | mrt  | apr  | mei   | jun    | jul   | aug   | sep   | okt   | nov  | dec  | n  | min | p10 | p50  | gem    | p90  | max  |
|------------|---|------|------|------|------|------|------|-------|--------|-------|-------|-------|-------|------|------|----|-----|-----|------|--------|------|------|
| <b>520</b> | <b>niet-ingedeelde fungiciden</b>       |      |      |      |      |      |      |       |        |       |       |       |       |      |      |    |     |     |      |        |      |      |
| 8075       | captan                                  | µg/l | 0,05 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 7  | <   | *   | *    | <      | *    | <    |
| 8084       | carboxin                                | µg/l | 0,01 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8145       | cymoxanil                               | µg/l | 0,01 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8211       | dichloran                               | µg/l | 0,05 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8221       | diethofencarb                           | µg/l | 0,04 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8257       | dithianon                               | µg/l | 0,1  | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 8  | <   | *   | *    | <      | *    | <    |
| 8260       | dodemorf                                | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8261       | dodine                                  | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 2  | *   | *   | *    | *      | *    | *    |
| 8307       | fenpropimorf                            | µg/l | 0,05 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 29 | <   | <   | <    | <      | <    | <    |
| 8314       | o-fenylfenol                            | µg/l | 0,03 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8334       | folpet                                  | µg/l | 0,06 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8376       | iprodion                                | µg/l | 0,2  | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8487       | pencycuron                              | µg/l | 0,01 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8507       | procymidon                              | µg/l | 0,01 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8590       | tolclofos-methyl                        | µg/l | 0,01 | 0,05 | 0,05 | 0,02 | 0,02 | <     | <      | <     | <     | 0,02  | <     | 0,04 | <    | 13 | <   | <   | <    | 0,0181 | 0,05 | 0,05 |
| 8595       | triadimefon                             | µg/l | 0,05 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 29 | <   | <   | <    | <      | <    | <    |
| 8619       | vinchlozoline                           | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8657       | dimethomorf                             | µg/l | 0,05 | <    | <    | <    | <    | <     | <      | <     | <     | <     | 0,06  | <    | <    | 13 | <   | <   | <    | <      | <    | 0,06 |
| 8742       | fenamidone                              | µg/l | 0,01 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 7  | <   | *   | *    | <      | *    | <    |
| 8760       | fenhexamide                             | µg/l | 0,01 | 0,02 | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 23 | <   | <   | <    | <      | <    | 0,02 |
| 8761       | famoxadon                               | µg/l | 0,01 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8786       | triazoxide                              | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| <b>230</b> | <b>Chloorfenoxxyherbiciden</b>          |      |      |      |      |      |      |       |        |       |       |       |       |      |      |    |     |     |      |        |      |      |
| 8150       | 2,4-dichloorfenoxxyazijnzuur (2,4-D)    | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 29 | <   | <   | <    | <      | <    | <    |
| 8151       | 4-(2,4-dichloorfenoxxy)boterzuur (2,4-  | µg/l | 0,05 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 2  | *   | *   | *    | *      | *    | *    |
| 8204       | dichloorprop (2,4-DP)                   | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 29 | <   | <   | <    | <      | <    | 0,02 |
| 8401       | 4-chloor-2-methylfenoxxyazijnzuur (M    | µg/l | 0,02 | 0,02 | <    | <    | <    | 0,025 | 0,0325 | 0,05  | 0,032 | 0,045 | 0,05  | 0,03 | 0,03 | 29 | <   | <   | 0,04 | 0,0355 | 0,06 | 0,07 |
| 8402       | 4-(4-chloor-2-methylfenoxxy)boterzuur   | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 29 | <   | <   | <    | <      | <    | <    |
| 8404       | mecoprop (MCCPP)                        | µg/l | 0,02 | <    | <    | <    | <    | 0,03  | 0,03   | 0,055 | 0,046 | 0,05  | 0,045 | 0,03 | 0,02 | 29 | <   | <   | 0,04 | 0,0379 | 0,06 | 0,07 |
| 8551       | 2,4,5-trichloorfenoxxyazijnzuur (2,4,5- | µg/l | 0,02 | <    | <    | <    | <    | <     | <      | <     | <     | <     | <     | <    | <    | 29 | <   | <   | <    | <      | 0,02 | 0,02 |
| 8593       | 2-(2,4,5-trichloorfenoxxy)propionzuur ( | 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.





**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag  | jan  | feb  | mrt  | apr | mei   | jun    | jul   | aug   | sep    | okt    | nov  | dec  | n  | min | p10 | p50  | gem    | p90   | max  |
|------------|---|------|------|------|------|------|-----|-------|--------|-------|-------|--------|--------|------|------|----|-----|-----|------|--------|-------|------|
| <b>240</b> | <b>Fenylureumherbiciden</b>               |      |      |      |      |      |     |       |        |       |       |        |        |      |      |    |     |     |      |        |       |      |
| 8097       | chloorbromuron                            | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 27 | <   | <   | <    | <      | <     | <    |
| 8122       | chloortoluron                             | µg/l | 0,01 | <    | <    | 0,01 | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,01 |
| 8130       | chlooroxuron                              | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8226       | difenoxuron                               | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8229       | diflubenzuron                             | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8258       | diuron                                    | µg/l | 0,01 | 0,02 | 0,01 | 0,01 | <   | <     | 0,03   | 0,03  | 0,022 | 0,02   | 0,0175 | 0,01 | 0,01 | 23 | <   | <   | 0,02 | 0,0174 | 0,03  | 0,03 |
| 8382       | isoproturon                               | µg/l | 0,01 | 0,01 | <    | <    | <   | 0,015 | 0,015  | <     | <     | <      | <      | <    | 0,01 | 27 | <   | <   | <    | <      | 0,012 | 0,02 |
| 8394       | linuron                                   | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | 0,011 | 0,0112 | <      | <    | <    | 23 | <   | <   | <    | <      | 0,016 | 0,03 |
| 8418       | methabenzthiazuron                        | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8434       | metobromuron                              | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8436       | metoxuron                                 | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8438       | metsulfuron-methyl                        | µg/l | 0,02 | <    | <    | 0,03 | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,03 |
| 8446       | monolinuron                               | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 27 | <   | <   | <    | <      | <     | <    |
| 8447       | monuron                                   | µg/l | 0,1  | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8487       | pencycuron                                | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8669       | 1-(3,4-dichloorfenyl)ureum (DCPU)         | µg/l | 0,05 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 10 | <   | <   | <    | <      | <     | <    |
| 8669       | 1-(3,4-dichloorfenyl)ureum (DCPU)         | µg/l | 0,05 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 15 | <   | <   | <    | <      | <     | <    |
| 8784       | triflumuron                               | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| <b>250</b> | <b>Di-nitrofenolherbiciden</b>            |      |      |      |      |      |     |       |        |       |       |        |        |      |      |    |     |     |      |        |       |      |
| 8244       | 2,4-dinitrofenol                          | µg/l | 0,03 | <    | <    | <    | <   | <     | 0,04   | <     | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | 0,04 |
| 8248       | 2-sec.butyl-4,6-dinitrofenol (dinoseb)    | µg/l | 0,03 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8250       | 2-tert. butyl-4,6-dinitrofenol (dinoterb) | µg/l | 0,03 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8259       | 2-methyl-4,6-dinitrofenol (DNOC)          | µg/l | 0,03 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8617       | vamidothion                               | µg/l | 0,01 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| <b>550</b> | <b>herbiciden met een fenoxycgroep</b>    |      |      |      |      |      |     |       |        |       |       |        |        |      |      |    |     |     |      |        |       |      |
| 8150       | 2,4-dichloorfenoxiazijnzuur (2,4-D)       | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 29 | <   | <   | <    | <      | <     | <    |
| 8151       | 4-(2,4-dichloorfenoxyc)boterzuur (2,4-    | µg/l | 0,05 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 2  | *   | *   | *    | *      | *     | *    |
| 8204       | dichloorprop (2,4-DP)                     | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 29 | <   | <   | <    | <      | <     | 0,02 |
| 8401       | 4-chloor-2-methylfenoxiazijnzuur (M       | µg/l | 0,02 | 0,02 | <    | <    | <   | 0,025 | 0,0325 | 0,05  | 0,032 | 0,045  | 0,05   | 0,03 | 0,03 | 29 | <   | <   | 0,04 | 0,0355 | 0,06  | 0,07 |
| 8402       | 4-(4-chloor-2-methylfenoxyc)boterzuur     | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 29 | <   | <   | <    | <      | <     | <    |
| 8404       | mecoprop (MCPP)                           | µg/l | 0,02 | <    | <    | <    | <   | 0,03  | 0,03   | 0,055 | 0,046 | 0,05   | 0,045  | 0,03 | 0,02 | 29 | <   | <   | 0,04 | 0,0379 | 0,06  | 0,07 |
| <b>560</b> | <b>herbiciden op basis van amiden</b>     |      |      |      |      |      |     |       |        |       |       |        |        |      |      |    |     |     |      |        |       |      |
| 8522       | propyzamide                               | µg/l | 0,02 | <    | <    | <    | <   | <     | <      | <     | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |

maandag 15 juli 2013

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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.

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1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag  | jan  | feb  | mrt  | apr | mei   | jun   | jul  | aug   | sep    | okt    | nov  | dec  | n  | min | p10 | p50  | gem    | p90   | max  |
|------------|---|------|------|------|------|------|-----|-------|-------|------|-------|--------|--------|------|------|----|-----|-----|------|--------|-------|------|
| <b>570</b> | <b>herbiciden op basis van aniliden</b>           |      |      |      |      |      |     |       |       |      |       |        |        |      |      |    |     |     |      |        |       |      |
| 8417       | metazachloor                                      | µg/l | 0,05 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 29 | <   | <   | <    | <      | <     | <    |
| 8674       | diflufenican                                      | µg/l | 0,04 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8710       | florasulam  | µg/l | 0,05 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| <b>580</b> | <b>herbiciden op basis van chloroacetaniliden</b> |      |      |      |      |      |     |       |       |      |       |        |        |      |      |    |     |     |      |        |       |      |
| 8002       | alachloor   | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8513       | propachloor                                       | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| <b>590</b> | <b>herbiciden op basis van (bis)carbamaten</b>    |      |      |      |      |      |     |       |       |      |       |        |        |      |      |    |     |     |      |        |       |      |
| 8025       | asulam  | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8078       | carbeetamide                                      | µg/l | 0,01 | <    | <    | 0,02 | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,02 |
| 8179       | desmedifam  | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8300       | fenmedifam  | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8626       | chloorprofam                                      | µg/l | 0,02 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| <b>600</b> | <b>herbiciden op basis van dinitroanilinen</b>    |      |      |      |      |      |     |       |       |      |       |        |        |      |      |    |     |     |      |        |       |      |
| 8488       | pendimethalin                                     | µg/l | 0,05 |      |      |      |     |       | <     | <    | <     | <      | <      | <    | <    | 7  | <   | *   | *    | <      | *     | <    |
| <b>610</b> | <b>herbiciden op basis van sulfonylureum</b>      |      |      |      |      |      |     |       |       |      |       |        |        |      |      |    |     |     |      |        |       |      |
| 8438       | metsulfuron-methyl                                | µg/l | 0,02 | <    | <    | 0,03 | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,03 |
| 8702       | nicosulfuron                                      | µg/l | 0,05 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| <b>620</b> | <b>herbiciden op basis van ureum</b>              |      |      |      |      |      |     |       |       |      |       |        |        |      |      |    |     |     |      |        |       |      |
| 8122       | chloortoluron                                     | µg/l | 0,01 | <    | <    | 0,01 | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | 0,01 |
| 8258       | diuron  | µg/l | 0,01 | 0,02 | 0,01 | 0,01 | <   | <     | 0,03  | 0,03 | 0,022 | 0,02   | 0,0175 | 0,01 | 0,01 | 23 | <   | <   | 0,02 | 0,0174 | 0,03  | 0,03 |
| 8382       | isoproturon                                       | µg/l | 0,01 | 0,01 | <    | <    | <   | 0,015 | 0,015 | <    | <     | <      | <      | <    | 0,01 | 27 | <   | <   | <    | <      | 0,012 | 0,02 |
| 8394       | linuron   | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | 0,011 | 0,0112 | <      | <    | <    | 23 | <   | <   | <    | <      | 0,016 | 0,03 |
| 8418       | methabenzthiazuron                                | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8434       | metobromuron                                      | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8436       | metoxuron   | µg/l | 0,01 | <    | <    | <    | <   | <     | <     | <    | <     | <      | <      | <    | <    | 23 | <   | <   | <    | <      | <     | <    |

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**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag  | jan  | feb | mrt  | apr | mei    | jun  | jul  | aug  | sep  | okt  | nov  | dec | n  | min | p10 | p50    | gem  | p90   | max  |
|------------|---|------|------|------|-----|------|-----|--------|------|------|------|------|------|------|-----|----|-----|-----|--------|------|-------|------|
| <b>635</b> | <b>Herbiciden met een triazinegroep</b>       |      |      |      |     |      |     |        |      |      |      |      |      |      |     |    |     |     |        |      |       |      |
| 8013       | ametryn                                       | µg/l | 0,01 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| 8026       | atrazine                                      | µg/l | 0,01 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 27 | <   | <   | <      | <    | <     | 0,01 |
| 8138       | cyanazine                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8180       | desmetryn                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8366       | hexazinon                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 28 | <   | <   | <      | <    | <     | <    |
| 8415       | metamitron                                    | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8435       | metolachloor                                  | µg/l | 0,01 | <    | <   | <    | <   | <      | 0,02 | 0,03 | 0,03 | 0,01 | 0,01 | <    | <   | 13 | <   | <   | 0,0108 | 0,03 | 0,03  | 0,03 |
| 8437       | metribuzin                                    | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8512       | prometryn                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8517       | propazine                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8547       | simazine                                      | µg/l | 0,01 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 27 | <   | <   | <      | <    | 0,01  | 0,01 |
| 8567       | terbutryn                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8568       | terbutylazine                                 | µg/l | 0,01 | 0,01 | <   | <    | <   | <      | 0,02 | 0,04 | 0,04 | 0,03 | <    | <    | <   | 13 | <   | <   | 0,0138 | 0,04 | 0,04  | 0,04 |
| <b>640</b> | <b>herbiciden op basis van thiocarbamaten</b> |      |      |      |     |      |     |        |      |      |      |      |      |      |     |    |     |     |        |      |       |      |
| 8271       | S-ethyl-N,N-dipropylthiocarbamaat (           | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| 8597       | tri-allaat                                    | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| 8649       | prosulfocarb                                  | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| <b>615</b> | <b>herbiciden op basis van uracil</b>         |      |      |      |     |      |     |        |      |      |      |      |      |      |     |    |     |     |        |      |       |      |
| 8392       | lenacil                                       | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| <b>645</b> | <b>niet-ingedeelde herbiciden</b>             |      |      |      |     |      |     |        |      |      |      |      |      |      |     |    |     |     |        |      |       |      |
| 8001       | aclonifen                                     | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| 8044       | bentazon                                      | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | 0,02 | <   | 29 | <   | <   | <      | <    | 0,02  | 0,04 |
| 8117       | chloorthal                                    | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8127       | chloridazon                                   | µg/l | 0,01 | <    | <   | <    | <   | 0,0125 | 0,03 | 0,03 | 0,02 | 0,01 | <    | <    | <   | 11 | <   | <   | 0,0127 | 0,03 | 0,03  | 0,03 |
| 8158       | 2,2-dichloorpropionzuur (dalapon)             | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 27 | <   | <   | <      | <    | <     | <    |
| 8188       | dicamba                                       | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 29 | <   | <   | <      | <    | <     | <    |
| 8189       | dichlobenil                                   | µg/l | 0,01 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| 8280       | ethofumesaat                                  | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | 0,04 | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | 0,028 | 0,04 |
| 8354       | glyfosaat                                     | µg/l | 0,05 | 0,05 | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 21 | <   | <   | <      | <    | 0,05  | 0,06 |
| 8534       | quizalofop-ethyl                              | µg/l | 0,05 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 7  | <   | *   | *      | <    | *     | <    |
| 8612       | trifluraline                                  | µg/l | 0,01 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 13 | <   | <   | <      | <    | <     | <    |
| 8704       | sulcotrione                                   | µg/l | 0,02 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 23 | <   | <   | <      | <    | <     | <    |
| 8707       | clomazone                                     | µg/l | 0,01 | <    | <   | 0,01 | <   | <      | <    | <    | <    | <    | <    | <    | <   | 23 | <   | <   | <      | <    | <     | 0,01 |
| 8767       | isoxaflutool                                  | µg/l | 0,01 | <    | <   | <    | <   | <      | <    | <    | <    | <    | <    | <    | <   | 23 | <   | <   | <      | <    | <     | <    |

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1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |  |      | oag  | jan  | feb  | mrt | apr  | mei    | jun | jul | aug  | sep    | okt    | nov  | dec  | n  | min | p10 | p50 | gem    | p90   | max  |  |
|------------|--|------|------|------|------|-----|------|--------|-----|-----|------|--------|--------|------|------|----|-----|-----|-----|--------|-------|------|--|
| <b>950</b> | <b>fysiologische plantengroei-regulators</b>   |      |      |      |      |     |      |        |     |     |      |        |        |      |      |    |     |     |     |        |       |      |  |
| 8478       | paclobutrazool                                 | µg/l | 0,01 | 0,02 | 0,01 | <   | 0,02 | 0,0225 | <   | <   | <    | <      | <      | <    | <    | 23 | <   | <   | <   | <      | 0,02  | 0,04 |  |
| <b>952</b> | <b>niet-ingedeelde plantengroei-regulators</b> |      |      |      |      |     |      |        |     |     |      |        |        |      |      |    |     |     |     |        |       |      |  |
| 6243       | clofibrinezuur                                 | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 29 | <   | <   | <   | <      | <     | <    |  |
| 8436       | metoxuron                                      | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 23 | <   | <   | <   | <      | <     | <    |  |
| 8478       | paclobutrazool                                 | µg/l | 0,01 | 0,02 | 0,01 | <   | 0,02 | 0,0225 | <   | <   | <    | <      | <      | <    | <    | 23 | <   | <   | <   | <      | 0,02  | 0,04 |  |
| 8491       | pentachloorfenol                               | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| <b>960</b> | <b>middelen om het kiemen tegen te gaan</b>    |      |      |      |      |     |      |        |     |     |      |        |        |      |      |    |     |     |     |        |       |      |  |
| 8076       | carbaryl                                       | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| 8509       | profam   | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| 8626       | chloorprofam                                   | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| <b>290</b> | <b>Insecticiden</b>                            |      |      |      |      |     |      |        |     |     |      |        |        |      |      |    |     |     |     |        |       |      |  |
| 8088       | clofentazine                                   | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 23 | <   | <   | <   | <      | <     | <    |  |
| 8143       | cyhalothrin                                    | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 7  | <   | *   | *   | <      | *     | <    |  |
| 8273       | esfenvaleraat                                  | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| 8769       | flonicamide                                    | µg/l | 0,01 | <    | <    | <   | <    | 0,02   | <   | <   | <    | 0,0137 | <      | 0,03 | 0,01 | 15 | <   | <   | <   | 0,0117 | 0,034 | 0,04 |  |
| 8774       | clothianidine                                  | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 23 | <   | <   | <   | <      | <     | <    |  |
| <b>650</b> | <b>insecticiden op basis van pyrethroïden</b>  |      |      |      |      |     |      |        |     |     |      |        |        |      |      |    |     |     |     |        |       |      |  |
| 8143       | cyhalothrin                                    | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 7  | <   | *   | *   | <      | *     | <    |  |
| 8170       | deltamethrin                                   | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| 8273       | esfenvaleraat                                  | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| <b>660</b> | <b>insecticiden op basis van carbamaten</b>    |      |      |      |      |     |      |        |     |     |      |        |        |      |      |    |     |     |     |        |       |      |  |
| 8076       | carbaryl                                       | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| 8082       | carbofuran                                     | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 23 | <   | <   | <   | <      | <     | <    |  |
| 8304       | fenoxycarb                                     | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <    | <      | <      | <    | <    | 13 | <   | <   | <   | <      | <     | <    |  |
| 8424       | methiocarb                                     | µg/l | 0,01 | 0,02 | 0,01 | <   | <    | <      | <   | <   | <    | <      | 0,0112 | <    | 0,02 | 23 | <   | <   | <   | <      | 0,02  | 0,03 |  |
| 8499       | pirimicarb                                     | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | 0,02 | 0,07   | <      | <    | <    | 11 | <   | <   | <   | 0,0123 | 0,06  | 0,07 |  |

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|            |   |      | oag   | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n  | min | p10 | p50 | gem | p90 | max |
|------------|---|------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|
| <b>670</b> | <b>insecticiden op basis van organische fosforverb.</b> |      |       |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |     |
| 8029       | azinfos-methyl  | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 29 | <   | <   | <   | <   | <   | <   |
| 8112       | chloorpyrifos-methyl                                    | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8136       | cumafos   | µg/l | 0,005 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 11 | <   | <   | <   | <   | <   | <   |
| 8185       | diazinon  | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 29 | <   | <   | <   | <   | <   | <   |
| 8209       | dichloorvos   | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 27 | <   | <   | <   | <   | <   | <   |
| 8238       | dimethoaat  | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| 8281       | ethoprofos  | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 29 | <   | <   | <   | <   | <   | <   |
| 8290       | fenamifos   | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| 8298       | fenitrothion  | µg/l | 0,03  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8340       | fosalon   | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8396       | malathion   | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 29 | <   | <   | <   | <   | <   | <   |
| 8420       | methamidofos  | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| 8475       | oxydemeton-methyl                                       | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| 8501       | pirimifos-methyl  | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8604       | trichloorfon  | µg/l | 0,02  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| 8652       | chloorpyrifos   | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 11 | <   | <   | <   | <   | <   | <   |
| 8712       | fosthiazaat   | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| <b>690</b> | <b>insecticiden op basis van benzoylureum</b>           |      |       |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |     |
| 8229       | diflubenzuron   | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| 8558       | teflubenzuron   | µg/l | 0,05  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 2  | *   | *   | *   | *   | *   | *   |
| 8784       | triflumuron   | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| <b>700</b> | <b>insecticiden, door vergisting verkregen</b>          |      |       |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |     |
| 8697       | abamectine  | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 2  | *   | *   | *   | *   | *   | *   |
| 8772       | spinosad  | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |
| <b>680</b> | <b>biologische insecticiden</b>                         |      |       |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |     |
| 8536       | rotenon   | µg/l | 0,01  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 23 | <   | <   | <   | <   | <   | <   |

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**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |                                      |      | oag  | jan  | feb  | mrt | apr  | mei    | jun | jul | aug | sep    | okt | nov  | dec  | n  | min | p10 | p50  | gem    | p90  | max  |
|------------|--------------------------------------|------|------|------|------|-----|------|--------|-----|-----|-----|--------|-----|------|------|----|-----|-----|------|--------|------|------|
| <b>710</b> | <b>niet-ingedeelde insecticiden</b>  |      |      |      |      |     |      |        |     |     |     |        |     |      |      |    |     |     |      |        |      |      |
| 8088       | clofentezine                         | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8215       | dicofol                              | µg/l | 0,25 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8295       | fenbutatinoxide                      | µg/l | 0,01 |      |      |     |      |        | <   | <   | <   | <      | <   | <    | <    | 3  | *   | *   | *    | *      | *    | *    |
| 8425       | methomyl                             | µg/l | 0,1  | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 21 | <   | <   | <    | <      | <    | <    |
| 8473       | oxamyl                               | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8662       | tebufenpyrad                         | µg/l | 0,05 |      |      |     |      |        | <   | <   | <   | <      | <   | <    | <    | 7  | <   | *   | *    | <      | *    | <    |
| 8691       | pyridaben                            | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 7  | <   | *   | *    | <      | *    | <    |
| 8692       | pyriproxyfen                         | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 7  | <   | *   | *    | <      | *    | <    |
| 8701       | imidaclopride                        | µg/l | 0,05 |      | <    | <   |      | <      | <   | <   | <   | <      | <   | <    | <    | 20 | <   | <   | <    | <      | <    | <    |
| 8703       | pymetrozine                          | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8726       | thiacloprid                          | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8738       | fipronil                             | µg/l | 0,01 |      |      |     |      |        | <   | <   | <   | <      | <   | <    | <    | 7  | <   | *   | *    | <      | *    | <    |
| 8746       | buprofezine                          | µg/l | 0,08 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8757       | tebufenozide                         | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8770       | acetamiprid                          | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8771       | methoxyfenozide                      | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8774       | clothianidine                        | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| 8788       | thiamethoxam                         | µg/l | 0,01 | 0,01 | 0,01 | <   | 0,01 | 0,0125 | <   | <   | <   | 0,0125 | <   | 0,02 | 0,02 | 23 | <   | <   | 0,01 | 0,0109 | 0,02 | 0,03 |
| <b>750</b> | <b>niet-ingedeelde mollusciciden</b> |      |      |      |      |     |      |        |     |     |     |        |     |      |      |    |     |     |      |        |      |      |
| 8583       | thiodicarb                           | µg/l | 0,01 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 23 | <   | <   | <    | <      | <    | <    |
| <b>860</b> | <b>Nematociden</b>                   |      |      |      |      |     |      |        |     |     |     |        |     |      |      |    |     |     |      |        |      |      |
| 1784       | cis-1,3-dichloorpropeen              | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 1785       | trans-1,3-dichloorpropeen            | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 8186       | 1,2-dibroom-3-chloorpropaan (DBCP)   | µg/l | 0,02 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| <b>954</b> | <b>pesticide-metabolieten</b>        |      |      |      |      |     |      |        |     |     |     |        |     |      |      |    |     |     |      |        |      |      |
| 2023       | 4-isopropylaniline                   | µg/l | 0,03 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 13 | <   | <   | <    | <      | <    | <    |
| 2251       | N,N-dimethylsulfamide (DMS)          | µg/l |      |      | 0,13 |     |      | 0,17   |     |     | 0,1 |        |     | 0,1  |      | 4  | 0,1 | *   | *    | 0,125  | *    | 0,17 |
| 8176       | desethylatrazine                     | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 29 | <   | <   | <    | <      | <    | <    |
| 8178       | desisopropylatrazine                 | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 29 | <   | <   | <    | <      | <    | <    |
| 8681       | desethylterbutylazine                | µg/l | 0,05 | <    | <    | <   | <    | <      | <   | <   | <   | <      | <   | <    | <    | 29 | <   | <   | <    | <      | <    | <    |

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|            |   |      | oag  | jan  | feb | mrt  | apr | mei  | jun | jul  | aug | sep | okt  | nov | dec | n  | min | p10 | p50 | gem   | p90   | max  |
|------------|---|------|------|------|-----|------|-----|------|-----|------|-----|-----|------|-----|-----|----|-----|-----|-----|-------|-------|------|
| <b>300</b> | <b>Overige bestrijdingsmiddelen en metabolieten</b> |      |      |      |     |      |     |      |     |      |     |     |      |     |     |    |     |     |     |       |       |      |
| 2251       | N,N-dimethylsulfamide (DMS)                         | µg/l |      |      |     | 0,13 |     | 0,17 |     |      | 0,1 |     |      | 0,1 |     | 4  | 0,1 | *   | *   | 0,125 | *     | 0,17 |
| 8000       | acefaat   | µg/l | 0,01 | 0,01 | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | 0,01 |
| 8001       | aclonifen   | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8025       | asulam  | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8054       | bitertanol  | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8066       | broompropylaat                                      | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 7  | <   | *   | *   | <     | *     | <    |
| 8067       | bupirimaat  | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8075       | captan  | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 7  | <   | *   | *   | <     | *     | <    |
| 8145       | cymoxanil   | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8237       | dimethirimol  | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8260       | dodemorf  | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8279       | ethirimol   | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8280       | ethofumesaat  | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | 0,04 | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | 0,028 | 0,04 |
| 8292       | fenarimol   | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8295       | fenbutatinoxide                                     | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 3  | *   | *   | *   | *     | *     | *    |
| 8307       | fenpropimorf  | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 29 | <   | <   | <   | <     | <     | <    |
| 8334       | folpet  | µg/l | 0,06 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8336       | foraat  | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8348       | furalaxyl   | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8373       | imazalil  | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8376       | iprodion  | µg/l | 0,2  | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8462       | nitrothal-isopropyl                                 | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8497       | piperonylbutoxide                                   | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 7  | <   | *   | *   | <     | *     | <    |
| 8522       | propyzamide   | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8529       | pyrifenox   | µg/l | 0,1  | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 13 | <   | <   | <   | <     | <     | <    |
| 8536       | rotenon   | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8545       | sethoxydim  | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8574       | tetramethrin  | µg/l | 0,1  | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 7  | <   | *   | *   | <     | *     | <    |
| 8576       | thiabendazol  | µg/l | 0,01 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8582       | thiocyclam hydrogeenoxalaat                         | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8584       | thiofanaat-methyl                                   | µg/l | 0,02 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8613       | triforine   | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |
| 8657       | dimethomorf   | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | 0,06 | <   | <   | 13 | <   | <   | <   | <     | <     | 0,06 |
| 8658       | N,N-Dimethyl-N'-tolylsulfonyldiamide                | µg/l | 0,05 | <    | <   | <    | <   | <    | <   | <    | <   | <   | <    | <   | <   | 23 | <   | <   | <   | <     | <     | <    |

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1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |  |      | oag  | jan  | feb  | mrt  | apr  | mei    | jun  | jul  | aug  | sep    | okt  | nov  | dec  | n  | min | p10 | p50  | gem    | p90   | max  |
|------------|--|------|------|------|------|------|------|--------|------|------|------|--------|------|------|------|----|-----|-----|------|--------|-------|------|
| 8661       | pyrimethanil                             | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8664       | kresoxim-methyl                          | µg/l | 0,02 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8670       | 1-(3,4-dichloorfenyl)-3-methylureum      | µg/l | 0,05 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 11 | <   | <   | <    | <      | <     | <    |
| 8691       | pyridaben                                | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8692       | pyriproxyfen                             | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 7  | <   | *   | *    | <      | *     | <    |
| 8697       | abamectine                               | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 2  | *   | *   | *    | *      | *     | *    |
| 8700       | cyprodinil                               | µg/l | 0,05 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| 8701       | imidaclopride                            | µg/l | 0,05 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 20 | <   | <   | <    | <      | <     | <    |
| 8707       | clomazone                                | µg/l | 0,01 | <    | <    | 0,01 | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | 0,01 |
| 8708       | dimetheenamide-p                         | µg/l | 0,01 | <    | <    | <    | <    | <      | 0,02 | <    | 0,02 | <      | <    | <    | <    | 7  | <   | *   | *    | <      | *     | 0,02 |
| 8710       | florasulam                               | µg/l | 0,05 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8751       | foraat-sulfoxide                         | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8752       | foraat-sulfonyl                          | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8757       | tebufenozide                             | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8760       | fenhexamide                              | µg/l | 0,01 | 0,02 | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | 0,02 |
| 8761       | famoxadon                                | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8767       | isoxaflutool                             | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8771       | methoxyfenozide                          | µg/l | 0,02 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8772       | spinosad                                 | µg/l | 0,01 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8776       | thiocyclam                               | µg/l | 0,02 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 14 | <   | <   | <    | <      | <     | <    |
| 8786       | triazoxide                               | µg/l | 0,02 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 23 | <   | <   | <    | <      | <     | <    |
| 8788       | thiamethoxam                             | µg/l | 0,01 | 0,01 | 0,01 | <    | 0,01 | 0,0125 | <    | <    | <    | 0,0125 | <    | 0,02 | 0,02 | 23 | <   | <   | 0,01 | 0,0109 | 0,02  | 0,03 |
| <b>302</b> | <b>Ethers</b>                            |      |      |      |      |      |      |        |      |      |      |        |      |      |      |    |     |     |      |        |       |      |
| 1428       | di-isopropylether (DIPE)                 | µg/l | 0,02 | <    | 0,1  | 0,03 | <    | <      | <    | <    | <    | <      | <    | <    | <    | 13 | <   | <   | <    | <      | 0,072 | 0,1  |
| 1457       | tetra-ethyleenglycoldimethylether (tet)  | µg/l | 0,3  | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 10 | <   | <   | <    | <      | <     | <    |
| 2043       | methyl-tertiair-butylether (MTBE)        | µg/l | 0,05 | <    | <    | <    | <    | 0,0825 | 0,35 | 0,24 | 0,19 | 0,05   | 0,05 | <    | <    | 13 | <   | <   | <    | 0,0919 | 0,306 | 0,35 |
| 2156       | bis(2-methoxyethyl)ether (diglyme)       | µg/l | 0,25 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 10 | <   | <   | <    | <      | <     | <    |
| 2168       | ethyl-tertiair-butylether (ETBE)         | µg/l | 0,02 | <    | <    | <    | <    | 0,025  | 0,11 | 0,03 | 0,03 | <      | <    | <    | <    | 13 | <   | <   | <    | 0,0231 | 0,082 | 0,11 |
| 2173       | triethyleenglycol dimethylether (trigly) | µg/l | 0,25 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 10 | <   | <   | <    | <      | <     | <    |
| 2244       | tertiair-amyl-methylether (TAME)         | µg/l | 0,02 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 13 | <   | <   | <    | <      | <     | <    |
| <b>303</b> | <b>Benzineaditieven</b>                  |      |      |      |      |      |      |        |      |      |      |        |      |      |      |    |     |     |      |        |       |      |
| 2043       | methyl-tertiair-butylether (MTBE)        | µg/l | 0,05 | <    | <    | <    | <    | 0,0825 | 0,35 | 0,24 | 0,19 | 0,05   | 0,05 | <    | <    | 13 | <   | <   | <    | 0,0919 | 0,306 | 0,35 |
| 2168       | ethyl-tertiair-butylether (ETBE)         | µg/l | 0,02 | <    | <    | <    | <    | 0,025  | 0,11 | 0,03 | 0,03 | <      | <    | <    | <    | 13 | <   | <   | <    | 0,0231 | 0,082 | 0,11 |
| 2244       | tertiair-amyl-methylether (TAME)         | µg/l | 0,02 | <    | <    | <    | <    | <      | <    | <    | <    | <      | <    | <    | <    | 13 | <   | <   | <    | <      | <     | <    |

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**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |  |      | oag   | jan  | feb  | mrt    | apr    | mei    | jun    | jul    | aug   | sep    | okt   | nov    | dec    | n  | min    | p10     | p50    | gem     | p90    | max   |  |
|------------|--|------|-------|------|------|--------|--------|--------|--------|--------|-------|--------|-------|--------|--------|----|--------|---------|--------|---------|--------|-------|--|
| <b>305</b> | <b>Overige organische stoffen</b>                    |      |       |      |      |        |        |        |        |        |       |        |       |        |        |    |        |         |        |         |        |       |  |
| 1077       | cyclohexaan  | µg/l | 0,02  | <    | <    | <      | <      | <      | 0,07   | 0,03   | 0,03  | <      | <     | <      | <      | 13 | <      | <       | <      | <       | 0,054  | 0,07  |  |
| 1764       | tributylfosfaat (TBP)                                | µg/l | 0,05  | 0,05 | 0,11 | 0,47   | 0,2    | 0,135  | 0,08   | 0,13   | <     | <      | <     | <      | 0,23   | 13 | <      | <       | 0,08   | 0,126   | 0,374  | 0,47  |  |
| 1765       | triethylfosfaat                                      | µg/l | 0,05  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1767       | trifenyfosfaat (TPP)                                 | µg/l | 0,05  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1768       | trifenyfosfine-oxide (TPPO)                          | µg/l | 0,1   | 0,11 | <    | <      | <      | <      | 0,153  | 0,23   | 0,17  | <      | <     | 0,1    | <      | 13 | <      | <       | 0,1    | 0,105   | 0,236  | 0,24  |  |
| 1769       | triisobutylfosfaat                                   | µg/l | 0,05  | <    | <    | <      | <      | <      | <      | 0,07   | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | 0,052  | 0,07  |  |
| 2037       | 2-aminoacetofenon                                    | µg/l | 0,1   | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 2157       | hexa(methoxymethyl) melamine (HM)                    | µg/l |       | 0,2  | 0,13 | 0,13   | 0,11   | 0,12   | 0,163  |        |       |        |       |        |        | 8  | 0,09   | *       | *      | 0,148   | *      | 0,24  |  |
| 2165       | urotropine   | µg/l | 0,5   | 1,1  |      |        | 0,58   | 0,53   | 1,3    | 0,78   | 1,3   | 1      | 0,83  | 0,77   | 0,77   | 11 | <      | <       | 0,81   | 0,863   | 1,3    | 1,3   |  |
| <b>431</b> | <b>Industriële oplosmiddelen</b>                     |      |       |      |      |        |        |        |        |        |       |        |       |        |        |    |        |         |        |         |        |       |  |
| 1027       | broomchloormethaan                                   | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1040       | 1,2-dichloorethaan                                   | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1044       | dichloormethaan                                      | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | 0,09   | <      | 13 | <      | <       | <      | <       | 0,058  | 0,09  |  |
| 1049       | hexachloorbutadieen                                  | µg/l | 0,01  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1056       | tetrachlooretheen                                    | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1057       | tetrachloormethaan                                   | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1063       | trichlooretheen                                      | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1064       | trichloormethaan                                     | µg/l | 0,05  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1070       | 1,2,3-trichloorpropaan                               | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1828       | cis-1,2-dichlooretheen                               | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1829       | trans-1,2-dichlooretheen                             | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 1955       | 1,1,2,2-tetrachloorethaan                            | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| 8205       | 1,2-dichloorpropaan                                  | µg/l | 0,02  | <    | <    | <      | <      | <      | <      | <      | <     | <      | <     | <      | <      | 13 | <      | <       | <      | <       | <      | <     |  |
| <b>433</b> | <b>Industriechemicaliën (met -per-fluor stoffen)</b> |      |       |      |      |        |        |        |        |        |       |        |       |        |        |    |        |         |        |         |        |       |  |
| 2246       | perfluorocetaanzuur (PFOA)                           | µg/l | 0,005 |      |      | 0,0072 | 0,0063 | <      | 0,0067 | 0,0076 | 0,013 | 0,01   | 0,013 | 0,0076 | 0,0072 | 11 | <      | <       | 0,0072 | 0,00792 | 0,013  | 0,013 |  |
| 2295       | 1h,1h,2h,2h-perfluorocetaan sulfonaat                | µg/l |       |      |      | 0,01   | 0,0059 | 0,0061 | 0,0071 | 0,0091 | 0,011 | 0,0081 | 0,013 | 0,0053 | 0,0062 | 11 | 0,0053 | 0,00538 | 0,0071 | 0,00799 | 0,0126 | 0,013 |  |

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|            |   |      | oag  | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n  | min | p10 | p50 | gem | p90 | max |
|------------|---|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|
| <b>434</b> | <b>Industriechemicaliën (met arom. stikst. Verb.)</b> |      |      |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |     |
| 1683       | aniline   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1700       | N-methylaniline                                       | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1705       | 3-chlooraniline                                       | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1713       | 2,3,4-trichlooraniline                                | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1716       | 2,4,5-trichlooraniline                                | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1717       | 2,4,6-trichlooraniline                                | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1718       | 3,4,5-trichlooraniline                                | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1786       | 3-methylaniline                                       | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1862       | N,N-diethylaniline                                    | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1864       | N-ethylaniline  | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 1979       | 2,4,6-trimethylaniline                                | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2027       | 3,4-dimethylaniline                                   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2028       | 2,3-dimethylaniline                                   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2029       | 3-chloor-4-methylaniline                              | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2033       | 4-methoxy-2-nitroaniline                              | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2034       | 2-nitroaniline  | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2035       | 3-nitroaniline  | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2038       | 2-(fenylsulfon)aniline                                | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2052       | 4- en 5-chloor-2-methylaniline                        | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2053       | N,N-dimethylaniline                                   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2055       | 2,4- en 2,5-dichlooraniline                           | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2056       | 2-methoxyaniline                                      | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2057       | 2- en 4-methylaniline                                 | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2058       | 2-(trifluormethyl)aniline                             | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2059       | 2,5- en 3,5-dimethylaniline                           | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 2060       | 2,4- en 2,6-dimethylaniline                           | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8063       | 4-broomaniline  | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8094       | 2-chlooraniline                                       | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8115       | 4-chlooraniline                                       | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8195       | 2,4-dichlooraniline                                   | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 10 | <   | <   | <   | <   | <   | <   |
| 8196       | 2,6-dichlooraniline                                   | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8197       | 3,4-dichlooraniline                                   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8198       | 3,5-dichlooraniline                                   | µg/l | 0,03 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |
| 8222       | 2,6-diethylaniline                                    | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <   |

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**Brakel (M845)**

1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag  | jan | feb | mrt | apr | mei | jun | jul | aug | sep | okt | nov | dec | n  | min | p10 | p50 | gem | p90 | max  |
|------------|---|------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|-----|-----|------|
| <b>435</b> | <b>Industriechemicaliën (met conazalen)</b>             |      |      |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |      |
| 8698       | azaconazool   | µg/l | 0,05 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| <b>437</b> | <b>Industriechemicaliën (met vl. Gehalog. Koolw.st)</b> |      |      |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |      |
| 1050       | hexachloorethaan  | µg/l | 0,01 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1061       | 1,1,1-trichloorethaan                                   | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1062       | 1,1,2-trichloorethaan                                   | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1962       | chlooretheen (vinylchloride)                            | µg/l | 0,2  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 4  | <   | *   | *   | <   | *   | <    |
| 8206       | 1,3-dichloorpropaan                                     | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| <b>438</b> | <b>Industriechemicaliën (met gehalog zuren)</b>         |      |      |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |      |
| 1792       | tetrachloororthoofaalzuur                               | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 29 | <   | <   | <   | <   | <   | <    |
| 8679       | 2,6-dichloorbenzoëzuur                                  | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 29 | <   | <   | <   | <   | <   | 0,04 |
| <b>439</b> | <b>Industriechemicaliën (met fenolen)</b>               |      |      |     |     |     |     |     |     |     |     |     |     |     |     |    |     |     |     |     |     |      |
| 1528       | 3-chloorfenol   | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1529       | 4-chloorfenol   | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1531       | 2,3-dichloorfenol                                       | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1533       | 2,6-dichloorfenol                                       | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1534       | 3,4-dichloorfenol                                       | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1535       | 3,5-dichloorfenol                                       | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1537       | 2,3,4,5-tetrachloorfenol                                | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1538       | 2,3,4,6-tetrachloorfenol                                | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1539       | 2,3,5,6-tetrachloorfenol                                | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1541       | 2,3,4-trichloorfenol                                    | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1542       | 2,3,5-trichloorfenol                                    | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1543       | 2,3,6-trichloorfenol                                    | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 1544       | 3,4,5-trichloorfenol                                    | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 2067       | 2,4- en 2,5-dichloorfenol                               | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 9  | <   | *   | *   | <   | *   | <    |
| 8104       | 2-chloorfenol   | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 8202       | 2,4-dichloorfenol                                       | µg/l | 0,1  | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 10 | <   | <   | <   | <   | <   | <    |
| 8602       | 2,4,5-trichloorfenol                                    | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |
| 8603       | 2,4,6-trichloorfenol                                    | µg/l | 0,02 | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | <   | 13 | <   | <   | <   | <   | <   | <    |

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1-1-2010 t/m 31-12-2010

monsterpunt code BRA

|            |   |      | oag    | jan | feb    | mrt | apr | mei | jun  | jul  | aug    | sep  | okt    | nov  | dec    | n  | min | p10 | p50  | gem   | p90     | max    |
|------------|---|------|--------|-----|--------|-----|-----|-----|------|------|--------|------|--------|------|--------|----|-----|-----|------|-------|---------|--------|
| <b>440</b> | <b>Industriechemicaliën (met PCB's)</b>           |      |        |     |        |     |     |     |      |      |        |      |        |      |        |    |     |     |      |       |         |        |
| 1220       | 2,4,4'-trichloorbifenyyl (PCB 28)                 | µg/l | 0,01   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 1244       | 2,2',5,5'-tetrachloorbifenyyl (PCB 52)            | µg/l | 0,01   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 1293       | 2,2',4,5,5'-pentachloorbifenyyl (PCB 1)           | µg/l | 0,0001 | <   | <      | <   | <   | <   | <    | <    | <      | <    | 0,0001 | <    | <      | 13 | <   | <   | <    | <     | <       | 0,0001 |
| 1310       | 2,3',4,4',5-pentachloorbifenyyl (PCB 1)           | µg/l | 0,01   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 1330       | 2,2',3,4,4',5'-hexachloorbifenyyl (PCB)           | µg/l | 0,01   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 1345       | 2,2',4,4',5,5'-hexachloorbifenyyl (PCB)           | µg/l | 0,0001 | <   | 0,0002 | <   | <   | <   | <    | <    | <      | <    | <      | <    | 0,0001 | 13 | <   | <   | <    | <     | 0,00016 | 0,0002 |
| 1372       | 2,3,4,5,2',4',5'-heptachloorbifenyyl (P           | µg/l | 0,01   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| <b>446</b> | <b>Desinfectiebijproducten</b>                    |      |        |     |        |     |     |     |      |      |        |      |        |      |        |    |     |     |      |       |         |        |
| 1028       | broomdichloormethaan                              | µg/l | 0,02   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 1033       | dibroomchloormethaan                              | µg/l | 0,02   | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 1058       | tribroommethaan                                   | µg/l | 0,02   | <   | <      | <   | <   | <   | <    | 0,02 | 0,09   | 0,04 | <      | <    | <      | 13 | <   | <   | <    | <     | 0,07    | 0,09   |
| 2139       | N-nitrosodimethylamine (NDMA)                     | µg/l | 0,001  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| <b>160</b> | <b>Bijproducten (o.b.v. Nitroso verbindingen)</b> |      |        |     |        |     |     |     |      |      |        |      |        |      |        |    |     |     |      |       |         |        |
| 2139       | N-nitrosodimethylamine (NDMA)                     | µg/l | 0,001  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2140       | N-nitrosomorpholine (NMOR)                        | µg/l | 0,003  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2141       | N-nitrosopiperidine (NPIP)                        | µg/l | 0,002  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2142       | N-nitrosopyrrolidine (NPYR)                       | µg/l | 0,002  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2143       | n-nitrosomethylethylamine (NMEA)                  | µg/l | 0,002  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2148       | N-nitrosodiethylamine (NDEA)                      | µg/l | 0,003  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2149       | N-nitrosodipropylamine (NDPA)                     | µg/l | 0,003  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| 2150       | N-nitrosodibutylamine (NDBA)                      | µg/l | 0,001  | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 10 | <   | <   | <    | <     | <       | <      |
| <b>380</b> | <b>Brandvertragende middelen</b>                  |      |        |     |        |     |     |     |      |      |        |      |        |      |        |    |     |     |      |       |         |        |
| 2108       | tris-(2-chloorisopropyl)fosfaat (TCPP)            | µg/l | 0,1    | <   | <      | <   | <   | <   | 0,15 | 0,21 | 0,72   | 0,46 | 0,25   | 0,25 | 0,23   | 10 | <   | <   | 0,22 | 0,242 | 0,694   | 0,72   |
| 2109       | 2,2',4,4'-tetrabroomdifenyylether (PBD            | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0014 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,00094 | 0,0014 |
| 2110       | 2,2',4,5'-tetrabroomdifenyylether (PBD            | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0013 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,00088 | 0,0013 |
| 2111       | 2,2',3,4,4'-pentabroomdifenyylether               | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0019 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,00124 | 0,0019 |
| 2112       | 2,2',4,4',5-pentabroomdifenyylether (P            | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0016 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,00106 | 0,0016 |
| 2113       | 2,2',4,4',6-pentabroomdifenyylether (P            | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0018 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,00118 | 0,0018 |
| 2114       | 2,2',4,4',5,5'-hexabroomdifenyylether (           | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0016 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,00106 | 0,0016 |
| 2115       | 2,2',4,4',5,6'-hexabroomdifenyylether (           | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0015 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,001   | 0,0015 |
| 2169       | 2,2,4'-tribroomdifenyylether (PBDE-28             | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | <      | <    | <      | <    | <      | 13 | <   | <   | <    | <     | <       | <      |
| 2170       | 2,2',3,4,4',5'-hexabroomdifenyylether (           | µg/l | 0,0005 | <   | <      | <   | <   | <   | <    | <    | 0,0015 | <    | <      | <    | <      | 13 | <   | <   | <    | <     | 0,001   | 0,0015 |

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1-1-2010 t/m 31-12-2010

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|            |                                | oag  | jan    | feb   | mrt   | apr   | mei   | jun   | jul  | aug  | sep  | okt  | nov    | dec  | n  | min  | p10    | p50      | gem    | p90   | max   |  |
|------------|--------------------------------|------|--------|-------|-------|-------|-------|-------|------|------|------|------|--------|------|----|------|--------|----------|--------|-------|-------|--|
| <b>340</b> | <b>Röntgencontrastmiddelen</b> |      |        |       |       |       |       |       |      |      |      |      |        |      |    |      |        |          |        |       |       |  |
| 6232       | amidotrizoïnezuur              | µg/l | 0,19   | 0,1   | 0,098 | 0,073 | 0,055 | 0,07  | 0,06 | 0,15 | 0,1  | 0,16 | 0,13   | 0,12 | 13 | 0,05 | 0,054  | 0,1      | 0,105  | 0,178 | 0,19  |  |
| 6234       | johexol                        | µg/l | 0,068  | 0,066 | 0,055 | 0,056 | 0,025 | 0,1   | 0,09 | 0,08 | 0,07 | 0,1  | 0,03   | 0,05 | 13 | 0,02 | 0,024  | 0,066    | 0,0627 | 0,1   | 0,1   |  |
| 6235       | jomeprol                       | µg/l | 0,11   | 0,095 | 0,066 | 0,059 | 0,05  | 0,12  | 0,15 | 0,22 | 0,2  | 0,08 | 0,06   | 0,1  | 13 | 0,04 | 0,0476 | 0,095    | 0,105  | 0,212 | 0,22  |  |
| 6236       | jopamidol                      | µg/l | 0,01   | 0,024 | 0,019 | 0,012 | <     | 0,06  | 0,04 | 0,12 | 0,07 | 0,09 | 0,03   | 0,09 | 13 | <    | <      | 0,03     | 0,0444 | 0,108 | 0,12  |  |
| 6237       | jopanoïnezuur                  | µg/l | 0,01   | <     | <     | <     | <     | <     | <    | <    | <    | <    | <      | <    | 13 | <    | <      | <        | <      | <     | <     |  |
| 6238       | jopromide                      | µg/l | 0,099  | 0,078 | 0,065 | 0,06  | 0,055 | 0,1   | 0,09 | 0,11 | 0,09 | 0,06 | 0,05   | 0,07 | 13 | 0,05 | 0,05   | 0,07     | 0,0755 | 0,106 | 0,11  |  |
| 6239       | jotalaminezuur                 | µg/l | 0,01   | 0,013 | <     | <     | <     | <     | <    | <    | <    | <    | <      | <    | 13 | <    | <      | <        | <      | <     | 0,013 |  |
| 6240       | joxaglinezuur                  | µg/l | 0,1    | <     | <     | <     | <     | <     | <    | <    | <    | <    | <      | <    | 13 | <    | <      | <        | <      | <     | <     |  |
| 6241       | joxitalaminezuur               | µg/l | 0,043  | 0,044 | 0,035 | 0,028 | 0,03  | 0,04  | 0,04 | 0,06 | 0,03 | 0,09 | 0,02   | 0,05 | 13 | 0,02 | 0,0232 | 0,04     | 0,0415 | 0,078 | 0,09  |  |
| <b>345</b> | <b>cytostatica</b>             |      |        |       |       |       |       |       |      |      |      |      |        |      |    |      |        |          |        |       |       |  |
| 6218       | cyclofosfamide                 | µg/l | 0,01   | <     | <     | <     | <     | <     | <    | <    | <    | <    | <      | <    | 13 | <    | <      | <        | <      | <     | <     |  |
| 6219       | ifosfamide                     | µg/l | 0,0002 |       |       |       |       | 0,001 | <    | <    | <    | <    | 0,0002 | <    | 6  | <    | *      | * 000267 | *      | 0,001 |       |  |



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|            |  | oag  | jan    | feb  | mrt  | apr  | mei  | jun   | jul   | aug   | sep   | okt   | nov   | dec   | n     | min   | p10  | p50  | gem     | p90    | max   |       |  |
|------------|--|------|--------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|---------|--------|-------|-------|--|
| <b>310</b> | <b>Antibiotica</b>                     |      |        |      |      |      |      |       |       |       |       |       |       |       |       |       |      |      |         |        |       |       |  |
| 6032       | sulfamethoxazool                       | µg/l |        | 0,02 | 0,02 | 0,01 | 0,01 | 0,015 | 0,03  | 0,035 | 0,024 | 0,023 | 0,017 | 0,019 | 0,012 | 13    | 0,01 | 0,01 | 0,02    | 0,0192 | 0,033 | 0,035 |  |
| 6083       | monensin                               | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | <     | 7     | <    | *    | *       | <      | *     | <     |  |
| 6171       | hydrochloorthiazide                    | µg/l | 0,004  |      |      |      |      |       | 0,007 | <     | <     | <     | 0,008 | 0,016 | 6     | <     | *    | *    | 0,00617 | *      | 0,016 |       |  |
| 6184       | chloramfenicol                         | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | <      | <     |       |  |
| 6187       | clarithromycine                        | µg/l | 0,05   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6189       | cloxacilline                           | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6191       | dicloxacilline                         | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6195       | erythromycine                          | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6196       | furazolidone                           | µg/l | 0,1    | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6199       | nafcilline                             | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6202       | oleandomycine                          | µg/l | 0,02   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6203       | oxacilline                             | µg/l | 0,011  | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | <      | <     |       |  |
| 6208       | roxithromycine                         | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6209       | spiramycine                            | µg/l | 0,05   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6215       | trimethoprim                           | µg/l | 0,02   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | <      | <     |       |  |
| 6253       | indometacine                           | µg/l | 0,02   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6258       | azithromycine                          | µg/l | 0,05   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6259       | lincomycine                            | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | <      | <     |       |  |
| 6265       | tiamuline                              | µg/l | 0,01   | <    | <    | <    | <    | <     | 0,025 | <     | <     | <     | <     | 0,021 | 11    | <     | <    | <    | 0,0242  | 0,025  | <     |       |  |
| 6270       | sulfaquinoxaline                       | µg/l | 0,05   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | <      | <     |       |  |
| 6287       | theofylline                            | µg/l | 0,015  | <    | <    | <    | <    | <     | 0,021 | <     | 0,017 | 0,045 | 0,035 | 0,023 | 6     | <     | *    | *    | 0,0247  | *      | 0,045 |       |  |
| 8315       | 6-chloor-4-hydroxy-3-fenylpyridazine   | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 23    | <     | <    | <    | <       | <      | <     |       |  |
| <b>315</b> | <b>Antibiotica (o.b.v. sulfamides)</b> |      |        |      |      |      |      |       |       |       |       |       |       |       |       |       |      |      |         |        |       |       |  |
| 6190       | dapson                                 | µg/l | 0,05   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6211       | sulfadimidine                          | µg/l | 0,05   | <    | <    | <    | <    | 0,12  | 0,23  | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | 0,186  | 0,23  |       |  |
| 6271       | sulfachloorpyridazine                  | µg/l | 0,1    | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| 6272       | sulfadimethoxine                       | µg/l | 0,01   | <    | <    | <    | <    | <     | <     | <     | <     | <     | <     | <     | 7     | <     | *    | *    | <       | *      | <     |       |  |
| <b>320</b> | <b>Bèta blokkers</b>                   |      |        |      |      |      |      |       |       |       |       |       |       |       |       |       |      |      |         |        |       |       |  |
| 6223       | atenolol                               | µg/l |        |      |      |      |      |       | 0,006 | 0,004 | 0,005 | 0,003 | 0,004 | 0,009 | 6     | 0,003 | *    | *    | 0,00517 | *      | 0,009 |       |  |
| 6225       | bisoprolol                             | µg/l | 0,0002 |      |      |      |      |       | <     | <     |       | 0,003 | 0,003 | 0,009 | 5     | <     | *    | *    | 0,00304 | *      | 0,009 |       |  |
| 6226       | metoprolol                             | µg/l | 0,06   | 0,07 | 0,07 | 0,06 | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | 0,07   | 0,07  |       |  |
| 6228       | propranolol                            | µg/l | 0,01   | <    | <    | <    | <    | <     | 0,043 | <     | <     | <     | <     | 0,014 | 12    | <     | <    | <    | <       | 0,0343 | 0,043 |       |  |
| 6229       | sotalol                                | µg/l | 0,05   | 0,06 | 0,05 | <    | <    | <     | <     | <     | <     | <     | <     | <     | 13    | <     | <    | <    | <       | 0,056  | 0,06  |       |  |

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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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|            |  |      | oag    | jan  | feb  | mrt | apr  | mei | jun | jul   | aug   | sep   | okt   | nov   | dec   | n  | min   | p10 | p50 | gem     | p90    | max   |  |
|------------|--|------|--------|------|------|-----|------|-----|-----|-------|-------|-------|-------|-------|-------|----|-------|-----|-----|---------|--------|-------|--|
| <b>350</b> | <b>Pijnstillende- en koortsverlagende middelen</b> |      |        |      |      |     |      |     |     |       |       |       |       |       |       |    |       |     |     |         |        |       |  |
| 6180       | lidocaine  | µg/l | 0,01   | 0,01 | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | 0,011 | 13 | <     | <   | <   | <       | 0,0106 | 0,011 |  |
| 6249       | diclofenac   | µg/l | 0,02   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 29 | <     | <   | <   | <       | <      | <     |  |
| 6250       | dimethylaminofenazon                               | µg/l | 0,05   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 7  | <     | *   | *   | <       | *      | <     |  |
| 6251       | fenoprofen   | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 7  | <     | *   | *   | <       | *      | <     |  |
| 6252       | ibuprofen  | µg/l | 0,02   | <    | 0,02 | <   | 0,03 | <   | <   | <     | <     | <     | <     | <     | <     | 29 | <     | <   | <   | <       | <      | 0,03  |  |
| 6254       | ketoprofen   | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6255       | naproxen   | µg/l | 0,02   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6260       | tolfenaminezuur                                    | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 7  | <     | *   | *   | <       | *      | <     |  |
| 6264       | primidon   | µg/l | 0,02   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6309       | fenazon  | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6310       | paracetamol  | µg/l | 0,001  | <    | <    | <   | <    | <   | <   | <     | 0,004 | <     | <     | <     | <     | 6  | <     | *   | *   | 0,00108 | *      | 0,004 |  |
| 6311       | salicylzuur  | µg/l | 0,011  | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 5  | <     | *   | *   | <       | *      | <     |  |
| <b>355</b> | <b>Antidepressiva en verdovende middelen</b>       |      |        |      |      |     |      |     |     |       |       |       |       |       |       |    |       |     |     |         |        |       |  |
| 6231       | diazepam   | µg/l | 0,0002 | <    | <    | <   | <    | <   | <   | 0,001 | <     | 0,001 | <     | <     | <     | 6  | <     | *   | *   | 0,0004  | *      | 0,001 |  |
| 6292       | oxazepam   | µg/l | <      | <    | <    | <   | <    | <   | <   | 0,017 | 0,018 | 0,016 | 0,011 | 0,011 | 0,012 | 6  | 0,011 | *   | *   | 0,0142  | *      | 0,018 |  |
| 6293       | temazepam  | µg/l | <      | <    | <    | <   | <    | <   | <   | 0,01  | 0,011 | 0,012 | 0,006 | 0,007 | 0,006 | 6  | 0,006 | *   | *   | 0,00867 | *      | 0,012 |  |
| 6347       | fluoxetine   | µg/l | <      | <    | <    | <   | <    | <   | <   | 0,29  | <     | <     | 0,007 | <     | 0,042 | 3  | *     | *   | *   | *       | *      | *     |  |
| 6349       | paroxetine   | µg/l | 0,003  | <    | <    | <   | <    | <   | <   | <     | <     | <     | 0,003 | <     | 0,013 | 3  | *     | *   | *   | *       | *      | *     |  |
| <b>360</b> | <b>Cholesterolverlagende middelen</b>              |      |        |      |      |     |      |     |     |       |       |       |       |       |       |    |       |     |     |         |        |       |  |
| 6230       | pentoxifylline                                     | µg/l | 0,05   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6242       | bezafibraat  | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6243       | clofibrinezuur                                     | µg/l | 0,02   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 29 | <     | <   | <   | <       | <      | <     |  |
| 6245       | fenofibraat  | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | 0,014 | <     | <     | <     | <     | 0,085 | 13 | <     | <   | <   | 0,0118  | 0,0566 | 0,085 |  |
| 6246       | fenofibrinezuur                                    | µg/l | 0,004  | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 6  | <     | *   | *   | <       | *      | <     |  |
| 6247       | gemfibrozil  | µg/l | 0,01   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6273       | clofibraat   | µg/l | 0,085  | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 13 | <     | <   | <   | <       | <      | <     |  |
| 6294       | atorvastatine                                      | µg/l | 0,003  | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | 0,029 | 6  | <     | *   | *   | 0,00608 | *      | 0,029 |  |
| 6295       | pravastatine                                       | µg/l | 0,05   | <    | <    | <   | <    | <   | <   | <     | <     | <     | <     | <     | <     | 6  | <     | *   | *   | <       | *      | <     |  |



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|------------|---|------|--------|------|-------|------|-----|-------|-------|-------|--------|--------|-------|-------|-------|----|-------|--------|-------|---------|--------|-------|--|
| <b>370</b> | <b>Overige farmaceutische middelen</b>    |      |        |      |       |      |     |       |       |       |        |        |       |       |       |    |       |        |       |         |        |       |  |
| 1613       | cafeïne                                   | µg/l | 0,1    | 0,2  | 0,33  | 0,32 | <   | 0,16  | 0,14  | 0,17  | <      | <      | 0,12  | <     |       | 12 | <     | <      | 0,135 | 0,151   | 0,327  | 0,33  |  |
| 1860       | carbamazepine                             | µg/l | 0,05   | 0,06 | <     | 0,07 | <   | <     | <     | <     | 0,0825 | 0,0675 | 0,055 | <     | <     | 26 | <     | <      | 0,055 | 0,0513  | 0,083  | 0,1   |  |
| 6262       | fenoterol                                 | µg/l | 0,05   | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     | <     | 7  | <     | *      | *     | <       | *      | <     |  |
| 6288       | losartan                                  | µg/l |        |      |       |      |     |       | 0,007 | 0,006 | 0,008  | 0,007  | 0,008 | 0,009 |       | 6  | 0,006 | *      | *     | 0,0075  | *      | 0,009 |  |
| 6289       | enalapril                                 | µg/l | 0,0002 |      |       |      |     |       | 0,001 | <     | <      | <      | <     | <     |       | 6  | <     | *      | *     | 0,00025 | *      | 0,001 |  |
| 6345       | metformine                                | µg/l |        |      |       |      |     |       | 0,41  | 0,68  | 0,52   | 0,57   | 0,52  | 0,66  |       | 6  | 0,41  | *      | *     | 0,56    | *      | 0,68  |  |
| 6346       | furosemide                                | µg/l | 0,003  |      |       |      |     |       | <     | <     | <      | <      | <     | <     |       | 6  | <     | *      | *     | <       | *      | <     |  |
| <b>400</b> | <b>Hormoonverstorende stoffen (EDC's)</b> |      |        |      |       |      |     |       |       |       |        |        |       |       |       |    |       |        |       |         |        |       |  |
| 1519       | nonylfenol                                | µg/l | 0,03   |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 8  | <     | *      | *     | <       | *      | <     |  |
| 1644       | butylbenzylftalaat                        | µg/l | 0,03   |      | <     | 0,04 | <   | <     | <     | <     | <      | <      | <     | <     |       | 12 | <     | <      | <     | <       | 0,0325 | 0,04  |  |
| 1645       | dibutylftalaat (DBPH)                     | µg/l | 0,1    |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | 0,32  |       | 12 | <     | <      | <     | <       | 0,239  | 0,32  |  |
| 1646       | diethylftalaat (DEPH)                     | µg/l | 0,03   |      | 0,04  | 0,03 | <   | <     | <     | <     | <      | <      | <     | <     |       | 12 | <     | <      | <     | <       | 0,037  | 0,04  |  |
| 1647       | di(2-ethylhexyl)ftalaat (DEHP)            | µg/l | 0,03   |      | <     | 0,57 | <   | <     | <     | <     | <      | <      | <     | 1,1   |       | 12 | <     | <      | <     | 0,152   | 0,941  | 1,1   |  |
| 1648       | dimethylftalaat                           | µg/l | 0,03   |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 12 | <     | <      | <     | <       | <      | <     |  |
| 2070       | 4-octylfenol                              | µg/l | 0,03   |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 12 | <     | <      | <     | <       | <      | <     |  |
| 2076       | 17-alfa-ethinylestradiol                  | µg/l | 0,5    | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 7  | <     | *      | *     | <       | *      | <     |  |
| 2085       | 4-tert-octylfenol                         | µg/l | 0,005  | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 13 | <     | <      | <     | <       | <      | 0,005 |  |
| 2181       | p-iso-nonylfenol                          | µg/l | 0,03   |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 12 | <     | <      | <     | <       | <      | <     |  |
| 2195       | di-(2-methyl-propyl)ftalaat               | µg/l | 0,1    |      | 0,43  | 0,35 | <   | <     | 0,37  | 0,41  | <      | <      | <     | <     |       | 12 | <     | <      | <     | 0,163   | 0,424  | 0,43  |  |
| 2196       | tetrabutyltin                             | µg/l | 0,0018 | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 13 | <     | <      | <     | <       | <      | <     |  |
| 2197       | trifenyyltin                              | µg/l | 0,0017 | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 13 | <     | <      | <     | <       | <      | <     |  |
| 2199       | dibutyltin                                | µg/l | 0,0051 | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 13 | <     | <      | <     | <       | <      | <     |  |
| 2201       | difenyyltin                               | µg/l | 0,0044 | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 13 | <     | <      | <     | <       | <      | <     |  |
| 2253       | dipropylftalaat                           | µg/l | 0,03   |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 12 | <     | <      | <     | <       | <      | <     |  |
| 2254       | diheptylftalaat                           | µg/l | 0,03   |      | <     | <    | <   | <     | <     | <     | <      | <      | <     | 0,07  |       | 12 | <     | <      | <     | <       | 0,0535 | 0,07  |  |
| 6356       | estrone                                   | µg/l | 0,05   | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 7  | <     | *      | *     | <       | *      | <     |  |
| 6358       | progesteron                               | µg/l | 0,01   | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 7  | <     | *      | *     | <       | *      | <     |  |
| 6703       | ER-Calux act. t.o.v. 17-beta-estradiol    | ng/l |        | 0,3  | 0,254 | 0,5  | 1,1 | 0,239 | 0,26  | 0,462 | 0,411  | 0,021  | 0,299 | 0,96  | 0,283 | 13 | 0,021 | 0,0726 | 0,3   | 0,41    | 1,04   | 1,1   |  |
| V130       | 4-nonylfenol-isomeren (som)               | µg/l | 0,1    | <    | <     | <    | <   | <     | <     | <     | <      | <      | <     | <     |       | 13 | <     | <      | <     | <       | <      | <     |  |

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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.

