

# Tabel SRC-waarden 31-12-2020

| versie 31-12-2020                                       | Huidige tussenwaarde |            | Huidige interventiewaarden |            | 75% SRC arbo (klasse oranje) |            | SRC arbo (vanaf klasse rood) |            | Klasse indeling | CM(R) |
|---------------------------------------------------------|----------------------|------------|----------------------------|------------|------------------------------|------------|------------------------------|------------|-----------------|-------|
| Materie                                                 | grond                | grondwater | grond                      | grondwater | grond                        | grondwater | grond                        | grondwater |                 |       |
|                                                         | mg/kg                | µg/l       | mg/kg                      | µg/l       | mg/kg                        | µg/l       | mg/kg                        | µg/l       |                 |       |
| <b>Metalen</b>                                          |                      |            |                            |            |                              |            |                              |            |                 |       |
| Antimoon                                                | 0                    | 0,00       | 22                         | 20         | 912,75                       | 912750     | 1217                         | 1217000    | R-NV            |       |
| Arseen                                                  | 0                    | 0,00       | 76                         | 60         | 152,25                       | 152250     | 203                          | 203000     | R-NV            | C     |
| barium                                                  | 0                    | 0,00       | 0                          | 625        | 3037,5                       | 3037500    | 4050                         | 4050000    | R-NV            |       |
| cadmium                                                 | 0                    | 0,00       | 13                         | 6          | 75,75                        | 75750      | 101                          | 101000     | R-NV            | C(R)  |
| Chroom III                                              | 0                    | 0,00       | 180                        | 0          | 761,25                       | 761250     | 1015                         | 1015000    | R-NV            |       |
| Kobalt                                                  | 0                    | 0,00       | 190                        | 100        | 213,75                       | 213750     | 285                          | 285000     | R-NV            |       |
| Koper                                                   | 0                    | 0,00       | 190                        | 75         | 21375                        | 21375000   | 28500                        | 28500000   | R-NV            |       |
| Kwik anorganisch                                        | 0                    | 0,00       | 36                         | 0          | 303,75                       | 303750     | 405                          | 405000     | R-NV            | (R)   |
| kwik organisch                                          | 0                    | 0,00       | 4                          | 0          | 15,23                        | 15,23      | 20,3                         | 20300      | R-NV            | (R)   |
| Lood                                                    | 0                    | 0,00       | 530                        | 75         | 551,25                       | 551250     | 735                          | 735000     | R-NV            | (R)   |
| Molybdeen                                               | 0                    | 0,00       | 190                        | 300        | 1522,5                       | 1522500    | 2030                         | 2030000    | R-NV            |       |
| Nikkel                                                  | 0                    | 0,00       | 100                        | 75         | 7575                         | 7575000    | 10100                        | 10100000   | R-NV            |       |
| Zink                                                    | 0                    | 0,00       | 720                        | 800        | 76123,5                      | 76123500   | 101498                       | 101498000  | R-NV            |       |
| <b>Overige anorganische stoffen</b>                     |                      |            |                            |            |                              |            |                              |            |                 |       |
| Thiocyanaat                                             | 13                   | 0,00       | 20                         | 1500       | 1672,5                       | 1672500    | 2230                         | 2230000    | R-NV            |       |
| <b>Aromatische verbindingen</b>                         |                      |            |                            |            |                              |            |                              |            |                 |       |
| Benzeen                                                 | 0,65                 | 15,10      | 1,1                        | 30         | 0,825                        | 188,25     | 1,1                          | 251        | Z-V             | CM    |
| Ethylbenzeen                                            | 55,1                 | 77,00      | 110                        | 150        | 83,25                        | 4177,5     | 111                          | 5570       | Z-V             |       |
| Tolueen                                                 | 16,1                 | 503,50     | 32                         | 1000       | 24                           | 3270       | 32                           | 4360       | Z-V             | (R)   |
| Xylenen (som-1)                                         | 8,725                | 35,10      | 17                         | 70         | 117                          | 7575       | 156                          | 10100      | Z-V             | (R)   |
| Styreen (vinylbenzeen)                                  | 43,125               | 153,00     | 86                         | 300        | 354                          | 15900      | 472                          | 21200      | Z-V             | (R)   |
| Fenol                                                   | 7,125                | 1000,10    | 14                         | 2000       | 292,5                        | 135000     | 390                          | 180000     | R-V             | (R)   |
| Cresolen (som)                                          | 6,65                 | 100,10     | 13                         | 200        | 273,75                       | 96000      | 365                          | 128000     | R-V             |       |
| Dodecylbenzeen                                          | 500,175              | 0,01       | 1000                       | 0,02       | 0                            | 0          | 1010                         | 0          | R-V             | (R)   |
| Aromatische oplosmiddelen (som)                         | 101,25               | 75,00      | 200                        | 150        | 0                            | 0          | 1450                         | 0          | R-V             |       |
| <b>Polycyclische Aromatische Koolwaterstoffen (PAK)</b> |                      |            |                            |            |                              |            |                              |            |                 |       |
| Naftaleen                                               | 20                   | 35,01      | 40                         | 70         | 652,5                        | 11700      | 870                          | 15600      | R-V             |       |
| Fenantreen                                              | 0                    | 2,50       | 0                          | 5          | 6022,5                       | 6022500    | 8030                         | 8030000    | R-NV            |       |
| Antraceen                                               | 0                    | 2,50       | 0                          | 5          | 6022,5                       | 6022500    | 8030                         | 8030000    | R-NV            |       |
| Fluorantheen                                            | 0                    | 0,50       | 0                          | 1          | 7500                         | 7500000    | 10000                        | 10000000   | R-NV            |       |
| Chryseen                                                | 0                    | 0,10       | 0                          | 0,2        | 7500                         | 7500000    | 10000                        | 10000000   | Z-NV            | C     |
| Benzo(a)antraceen                                       | 0                    | 0,25       | 0                          | 0,5        | 750                          | 750000     | 1000                         | 1000000    | R-NV            | C     |
| Benzo(a)pyreen                                          | 0                    | 0,03       | 0                          | 0,05       | 75                           | 750000     | 100                          | 1000000    | R-NV            | CM(R) |
| Benzo(k)fluorantheen                                    | 0                    | 0,03       | 0                          | 0,05       | 750                          | 750000     | 1000                         | 1000000    | R-NV            | C     |
| Indeno(1,2,3cd)pyreen                                   | 0                    | 0,03       | 0                          | 0,05       | 750                          | 750000     | 1000                         | 1000000    | R-NV            | C     |
| Benzo(ghi)peryleen                                      | 0                    | 0,03       | 0                          | 0,05       | 4522,5                       | 4522500    | 6030                         | 6030000    | R-NV            |       |
| <b>Gechloreerde koolwaterstoffen (vluchtig)</b>         |                      |            |                            |            |                              |            |                              |            |                 |       |
| vinylchloride (Monochlooretheen)                        | 0,1                  | 2,51       | 0,1                        | 5          | 0                            | 0          | 0                            | 0,4        | Z-V             | C     |
| Dichloormethaan                                         | 2                    | 500,00     | 3,9                        | 1000       | 0                            | 0          | 0                            | 0          | R-V             |       |
| 1,1 dichloorethaan                                      | 7,6                  | 453,50     | 15                         | 900        | 0                            | 0          | 0                            | 0          | R-V             |       |
| 1,2 dichloorethaan                                      | 3,3                  | 203,50     | 6,4                        | 400        | 0                            | 0          | 0                            | 0          | R-V             |       |
| 1,1 dichlooretheen                                      | 0,3                  | 5,01       | 0,3                        | 10         | 0                            | 0          | 0                            | 0          | R-V             |       |
| 1,2 dichlooretheen (som)                                | 0,65                 | 10,01      | 1                          | 20         | 0                            | 0          | 0                            | 0          | R-V             |       |
| chloroform (Trichloormethaan)                           | 2,925                | 200,10     | 5,6                        | 400        | 0                            | 0          | 0                            | 0          | R-V             | (R)   |
| 1,1,1 trichloorethaan                                   | 7,625                | 150,00     | 15                         | 300        | 0                            | 0          | 0                            | 0          | R-V             |       |
| 1,1,2 trichloorethaan                                   | 5,15                 | 65,00      | 10                         | 130        | 0                            | 0          | 0                            | 0          | R-V             |       |
| Tri (Trichlooretheen)                                   | 1,375                | 262,00     | 2,5                        | 500        | 0                            | 0          | 0                            | 0          | Z-V             | C(R)  |

|                                                                    |         |         |         |          |         |          |        |           |      |      |
|--------------------------------------------------------------------|---------|---------|---------|----------|---------|----------|--------|-----------|------|------|
| Tetra (Tetrachloormethaan)                                         | 0,5     | 5,00    | 0,7     | 10       | 0       | 0        | 0      | 0         | R-V  |      |
| Per (Tetrachlooretheen) (Per)                                      | 4,475   | 20,00   | 8,8     | 40       | 0       | 0        | 0      | 0         | R-V  | (R)  |
| 1,2 dichlooretheen (CIS)                                           | 0,15    | 10,00   | 0,3     | 20       | 0       | 0        | 0      | 0         | R-V  |      |
| 1,2 dichlooretheen (trans)                                         | 0,15    | 10,00   | 0,3     | 20       | 0       | 0        | 0      | 0         | R-V  |      |
| <b>Gechloreerde koolwaterstoffen (chloorbenzenen)</b>              |         |         |         |          |         |          |        |           |      |      |
| Monochloorbenzeen                                                  | 7,6     | 93,50   | 15      | 180      |         |          | 0      | 0         | Z-V  |      |
| Dichloorbenzeen (som)                                              | 10,5    | 26,50   | 19      | 50       |         |          | 0      | 0         | R-V  |      |
| Trichloorbenzeen (som)                                             | 5,5075  | 5,01    | 11      | 10       | 0       | 0        | 0      | 0         | R-V  |      |
| Pentachloorbenzeen                                                 | 3,35125 | 0,50    | 6,7     | 1        | 73,5    | 73500    | 98     | 98000     | R-NV |      |
| Hexachloorbenzeen                                                  | 1,00425 | 0,25    | 2       | 0,5      | 26,25   | 26250    | 35     | 35000     | R-NV | C(R) |
| <b>Gechloreerde koolwaterstoffen (chloorfenolen)</b>               |         |         |         |          |         |          |        |           |      |      |
| Pentachloorfenol                                                   | 6,0015  | 1,52    | 12      | 3        | 450     | 450000   | 600    | 600000    | R-NV |      |
| Tetrachloorbenzeen                                                 | 1,1045  | 1,26    | 2,2     | 2,5      | 73,5    | 73500    | 98     | 98000     | R-NV |      |
| <b>Gechloreerde koolwaterstoffen (polychloorbifenylen (PCB's))</b> |         |         |         |          |         |          |        |           |      |      |
| PCB28                                                              | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| PCB52                                                              | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| PCB101                                                             | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| PCB118                                                             | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| PCB138                                                             | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| PCB153                                                             | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| PCB180                                                             | 0       | 0,00    | 0       | 0        | 1,725   | 1725     | 2,3    | 2300      | R-NV |      |
| <b>Gechloreerde koolwaterstoffen (Overige)</b>                     |         |         |         |          |         |          |        |           |      |      |
| Dioxine (som TEQ)                                                  | 0       | 0,00    | 0,00018 | 0,000001 | 0,0003  | 0,002325 | 0,0004 | 0,0031000 | R-NV | C    |
| <b>Bestrijdingsmiddelen (organochloor)</b>                         |         |         |         |          |         |          |        |           |      |      |
| Chloordaan (som)                                                   | 0       | 0,10    | 4       | 0,2      | 75,75   | 75,75    | 101    | 101000    | R-NV |      |
| DDT (Som)                                                          | 0       | 0,00    | 1,7     | 0        | 75,75   | 75750    | 101    | 101000    | R-NV |      |
| DDE (som)                                                          | 0       | 0,00    | 2,3     | 0        | 75,75   | 75750    | 101    | 101000    | R-NV | M    |
| DDD (som)                                                          | 0       | 0,00    | 34      | 0        | 75,75   | 75750    | 101    | 101000    | R-NV |      |
| Aldrin                                                             | 0       | 0,00    | 0,32    | 0        | 16,5    | 16500    | 22     | 22000     | R-NV |      |
| Dieldrin                                                           | 0       | 0,00    | 0       | 0        | 16,5    | 16500    | 22     | 22000     | R-NV |      |
| Endrin                                                             | 0       | 0,00    | 0       | 0        | 33      | 33000    | 44     | 44000     | R-NV |      |
| Isodrin                                                            |         |         |         |          | 3       | 3        | 4      | 4000      | R-NV |      |
| Telodrin (isobenzan)                                               |         |         |         |          | 195     | 195      | 260    | 260000    | R-NV |      |
| γ-endosulfan                                                       | 0       | 2,50    | 4       | 5        | 300     | 300      | 400    | 400000    | R-NV |      |
| γ-HCH                                                              | 0       | 0,02    | 17      | 0        | 110,25  | 110250   | 147    | 147000    | R-NV |      |
| β-HCH                                                              | 0       | 0,00    | 1,6     | 0        | 3       | 3000     | 4      | 4000      | R-NV |      |
| β-HCH (lindaan)                                                    | 0       | 0,00    | 1,2     | 0        | 0,975   | 0,975    | 8,9    | 8900      | R-NV |      |
| α-HCH                                                              |         |         |         |          | 45      | 45       | 60     | 60000     | R-NV |      |
| Endonsulfansulfaat                                                 |         |         |         |          | 900     | 900      | 1200   | 1200000   | R-NV |      |
| hexachloorbutadieen                                                |         |         |         |          | 138     | 138      | 184    | 184000    | R-NV |      |
| <b>Organotinbestrijdingsmiddelen</b>                               |         |         |         |          |         |          |        |           |      |      |
| Dibutyltin (DBT)                                                   |         |         |         |          | 37,5    | 37,5     | 50     | 50000     | R-NV |      |
| Di-n-octyltin (DOT)                                                |         |         |         |          | 342     | 342      | 456    | 456000    | R-NV |      |
| Tributyltin (TBT)                                                  |         |         |         |          | 15      | 15       | 20     | 20000     | R-NV |      |
| Tiphenyltin (TPT)                                                  |         |         |         |          | 37,5    | 37,5     | 50     | 50000     | R-NV |      |
| <b>Chloorfenoxo-azijnzuur herbiciden</b>                           |         |         |         |          |         |          |        |           |      |      |
| <b>Overige bestrijdingsmiddelen</b>                                |         |         |         |          |         |          |        |           |      |      |
| Atrazine                                                           | 0       | 75,01   | 0,71    | 150      | 754,5   | 754500   | 1006   | 1006000   | R-NV |      |
| Carbaryl                                                           | 0       | 30,00   | 0,45    | 60       | 498     | 498000   | 664    | 664000    | R-NV |      |
| carbofuran                                                         | 0       | 50,00   | 0,017   | 100      | 299,25  | 299250   | 399    | 399000    | R-NV |      |
| Maneb                                                              | 0       | 0,00    | 22      | 0,1      | 6182,25 | 6182,25  | 8243   | 8243000   | R-NV |      |
| <b>Overige stoffen</b>                                             |         |         |         |          |         |          |        |           |      |      |
| Asbest mg/kg d.s. g.g.                                             | 0       | 0,00    | 100     | 0        | 0       | 0        | 100    | 0         | Z-NV | C    |
| Asbest respirabele vezels mg/kg d.s.g.                             | 0       | 0,00    | 10      | 0        | 0       | 0        | 10     | 0         | Z-NV | C    |
| Minerale olie (som)                                                | 2595    | 325,00  | 5000    | 600      | 0       | 0        | 0      | 0         | R-V  |      |
| Pyridine                                                           | 5,575   | 15,25   | 11      | 30       | 0       | 0        | 0      | 0         | Z-V  |      |
| Tetrahydrofuraan                                                   | 3,725   | 150,25  | 7       | 300      | 0       | 0        | 0      | 0         | Z-V  |      |
| Tetrahydrothiofeen                                                 | 5,15    | 2500,25 | 8,8     | 5000     | 0       | 0        | 0      | 0         | Z-V  |      |

|                                  |         |       |     |       |        |      |             |             |      |     |
|----------------------------------|---------|-------|-----|-------|--------|------|-------------|-------------|------|-----|
| Isopropanol                      | 110,375 | 15500 | 220 | 31000 | 0      | 0    | <b>714</b>  | <b>0</b>    | R-V  |     |
| Methanol                         | 0       | 12000 | 30  | 24000 | 0      | 0    | <b>164</b>  | <b>0</b>    | R-V  | (R) |
| Methylethylketon                 | 18,5    | 3000  | 35  | 6000  | 0      | 0    | <b>23,1</b> | <b>0</b>    | R-V  | (R) |
| Methyl-tert-butyl ether (MTBE)   | 50,1    | 4700  | 100 | 9400  | 0      | 0    | <b>221</b>  | <b>0</b>    | R-V  |     |
| PFOS (Perfluorooctaansulfonzuur) |         |       |     |       | 0,8925 | 890  | <b>1,19</b> | <b>1190</b> | R-NV | (R) |
| PFOA (Perfluorooctaanzuur)       |         |       |     |       | 1,785  | 1785 | <b>2,38</b> | <b>2380</b> | R-NV | (R) |
| HFPO-DA (GenX)                   |         |       |     |       | 3      | 3000 | <b>4</b>    | <b>4000</b> | R-NV |     |

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