Annex 9

Working list of 564 chemicals and literature source
## Annex 9: Working list of 564 chemicals and literature source

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G = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; * = on more than one list); d = Dutch action groups; r = RIVM; h = Dutch Health Council

9.1
Annex 9: Working list of 564 chemicals and literature source

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...and more entries...

g = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b, • = on both lists); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; • = on more than one list); d = Dutch action groups; r = RIVM; h = Dutch Health Council
### Annex 9: Working list of 564 chemicals and literature source

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### Annex 9: Working list of 564 chemicals and literature source

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### Alkylphenols and derivatives

| | 190 | 29082-74-4 | Octachlorostyrene | c |
| | 191 | 100-42-5 | Styrene | a |
| | 192 | No CAS 010 | Styrenes (e.g. dimers and trimers) | * | • |
| | 193 | 12002-48-1 | Trichlorobenzene | a |

| | 194 | 120-83-2 | 2,4 Dichlorophenol | c |
| | 195 | 1570-64-5 | 4-chloro-2-methylphenol | a |
| | 196 | 59-50-7 | 4-chloro-3-methylphenol | a |
| | 197 | 23167-81-1 | Dichlorophenol | a |
| | 198 | 118-74-1 | Hexachlorobenzene (HCB) | b | • |
| | 199 | 608-93-5 | Pentachlorobenzene | a |
| | 200 | 87-86-5 | Pentachlorophenol (PCP) | • | • |

### Alkylbenzenes and styrenes

| | 201 | 87-26-3 | 2-sec-Pentylphenol = 2-(1-Methylbutyl)phenol | a |
| | 202 | 53792-11-3 | 4-(4-Hydroxyphenyl)-2,2,6,6-tetramethylycyclohexanecarbonic acid | * |
| | 203 | 1131-60-8 | 4-Cyclohexylphenol | * |
| | 204 | No CAS 133 | 4-hydroxy alkyphenol | a |
| | 205 | 1009-11-6 | 4-Hydroxy-n-butyrophenone | a |
| | 206 | 70-70-2 | 4-Hydroxypropophenone | a |
| | 207 | 1805-61-4 | 4-iso-Pentylphenol = 4-(3-Methylbutyl)phenol | a |
| | 208 | 104-40-5 | 4-Nonylphenol (4-NP) | a |
| | 209 | 20427-84-3 | 4-Nonylphenoldiethoxylate (NP2EO) | a |
| | 210 | 14409-72-4 | 4-Nonylphenolmonoaethoxylat (Tergitol NP 9) | a |
| | 211 | 3115-49-9 | 4-nonylphenoxide acetic acid | a |
| | 212 | No CAS 016 | 4-Nonylphenoxycarboxylic acid (NP1EC) | a |
| | 213 | 99-71-8 | 4-sec-Butylphenol = 4-(1-Methylpropyl)phenol | a |
| | 214 | 94-06-4 | 4-sec-Pentylphenol = 4-(1-Methylbutyl)phenol = p-sec-amylphenol | a |
| | 215 | 98-54-4 | 4-tert-Butylphenol | b |
| | 216 | 140-66-9 | 4-tert-Octylphenol=1,1,3,3-tetrahydroxy-2,2-dimethylcyclohexanecarboxylic acid (Tergitol NP 10) | a |

* g = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b, * = on both lists); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; * = on more than one list ); d = Dutch action groups; r = RIVM; h = Dutch Health Council
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**Notes:**
- g = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b, = on both lists); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; = on more than one list);
- d = Dutch action groups; r = RIVM; h = Dutch Health Council
Annex 9: Working list of 564 chemicals and literature source

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** = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b); • = on both lists; e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; • = on more than one list); d = Dutch action groups; r = RIVM; h = Dutch Health Council
Annex 9: Working list of 564 chemicals and literature source

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**Notes:**
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- gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; o = on more than one list);
- d = Dutch action groups; r = RIVM; h = Dutch Health Council

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g = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b, • = on both lists); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; • = on more than one list ); d = Dutch action groups; r = RIVM; h = Dutch Health Council

9.8
## Annex 9: Working list of 564 chemicals and literature source

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g = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b, • = on both lists); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; • = on more than one list); d = Dutch action groups; r = RIVM; h = Dutch Health Council
Annex 9: Working list of 564 chemicals and literature source

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g = Germany; s = Sweden; u = UK; n = Norway; o = Ospar with two lists (a and b, • = on both lists); e = US-EPA; j = Japan; gp = Greenpeace; w = WWF with four lists (a = USA; c = Canada; g = Germany; u = UK; • = on more than one list ); d = Dutch action groups; r = RIVM; h = Dutch Health Council