| 1 | Nummer intern | Product | Leverancier | Totaal jaar verbruik product 2025 (kg) | Overgangsperiode 2026 (kg) | Beoogde situatie 2027 (kg) | Naam bestandsdeel | CAS | Stofklase | Dampspanning (bij 20˚C) | VOS ja/ nee | Proces toepassing | Oplosmiddel % (hoogste waarde) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 | 2 | Total panel plus black | Arxada | 11000 | 11000 | 11000 | 2-(2-Butoxyethoxy)ethanol | 112-34-5 | gO.2 | 2,9Pa (20˚C) | ja | Dompelen | 1,000% |
| 7 | 2 | Total panel plus black | Arxada | 11000 | 11000 | 11000 | C.I. Pigment Black | 1333-86-4 | S | n.v.t. | nee | Dompelen | 0,100% |
| 4 | 2 | Total panel plus black | Arxada | 11000 | 11000 | 11000 | 1,2-benzisothiazool-3(2H)-0n | 2634-33-5 | NB | n.v.t. | nee | Dompelen | 0,036% |
| 5 | 2 | Total panel plus black | Arxada | 11000 | 11000 | 11000 | 3-jood-2-propynylbutycarbamaat | 55406-53-6 | NB | n.v.t. | nee | Dompelen | 1,000% |
| 6 | 2 | Total panel plus black | Arxada | 11000 | 11000 | 11000 | Mengsel van 5-chloor-2-methyl-2H-isothiazool 2-meth | 55965-84-9 | NB | 1,3x10-6 hPa (25˚C) | nee | Dompelen | 0,002% |
| 3 | 2 | Total panel plus black | Arxada | 11000 | 11000 | 11000 | 1,2-Propyleenglycol | 57-55-6 | gO.2 | 20Pa (25˚C) | ja | Dompelen | 0,100% |
| 8 | 3 | Sinesto B | Wolman | 8500 | 8500 | 8500 | dinatriumtetraboraat-pentahydraat | 12179-04-3 | MVP 1 | n.v.t. | nee | Dompelen | 4,000% |
| 11 | 3 | Sinesto B | Wolman | 8500 | 8500 | 8500 | natriumhydroxide | 1310-73-2 | sA,3 | n.v.t. | nee | Dompelen | 1,000% |
| 9 | 3 | Sinesto B | Wolman | 8500 | 8500 | 8500 | Natrium-2-ethylhexanoaat | 19766-89-3 | NB | NB | nee | Dompelen | 30,000% |
| 10 | 3 | Sinesto B | Wolman | 8500 | 8500 | 8500 | Kokosalkyltrimethyl, chloriden | 61789-18-2 | NB | NB | nee | Dompelen | 14,000% |
| 12 | 4 | Antifoamer | Wolman | 30 | 30 | 30 | Antischuimmiddel op basis van vetzuren geethoxyleer | NB | NB | NB | NB | Antischuim | NB |
| 17 | 5 | Tanalith E3475 | Arxada | 71000 | 35000 | | Tebuconazool | 107534-96-3 | NB | NB | nee | Impregneren | 1,000% |
| 13 | 5 | Tanalith E3475 | Arxada | 71000 | 35000 | | Ethanolamine | 141-43-5 | gO.2 | 0,5hPa (20˚C) | ja | Impregneren | 40,000% |
| 14 | 5 | Tanalith E3475 | Arxada | 71000 | 35000 | | Propiconazool | 262-104-4 | MVP 1 | 0Pa (20˚C) | nee | Impregneren | 1,000% |
| 18 | 5 | Tanalith E3475 | Arxada | 71000 | 35000 | | Koper, granulated | 7440-50-8 | sA | n.v.t. | nee | Impregneren | 10,000% |
| 15 | 5 | Tanalith E3475 | Arxada | 71000 | 35000 | | Ethoxylated amine | NB | NB | NB | NB | Impregneren | 5,000% |
| 16 | 5 | Tanalith E3475 | Arxada | 71000 | 35000 | | Organic acid | NB | NB | NB | NB | Impregneren | 5,000% |
| 20 | 6 | Tanagard 3790 | Arxada | 1700 | 1700 | 1700 | Copper nitrate | 10031-43-3 | NB | NB | NB | Impregneren | 1,000% |
| 21 | 6 | Tanagard 3790 | Arxada | 1700 | 1700 | 1700 | 2-Octyl-2H-isothiazool-3-on | 26530-20-1 | NB | n.v.t. | nee | Impregneren | 10,000% |
| 22 | 6 | Tanagard 3790 | Arxada | 1700 | 1700 | 1700 | Mengsel van 5-chloor-2-methyl-2H-isothiazool 2-meth | 55965-84-9 | NB | 1,3x10-6 hPa (25˚C) | nee | Impregneren | 5,000% |
| 19 | 6 | Tanagard 3790 | Arxada | 1700 | 1700 | 1700 | 1,2-Propyleenglycol | 57-55-6 | gO.2 | 20Pa (25˚C) | ja | Impregneren | 60,000% |
| 23 | 6 | Tanagard 3790 | Arxada | 1700 | 1700 | 1700 | isotridecanol, ethoxylated | 69011-36-5 | NB | NB | nee | Impregneren | 10,000% |
| 24 | 7 | Wolsit KD10 | Wolman | 1800 | | | 2-ethylhexaanzuur | 149-57-5 | MVP 1 | 0,04hPa (20˚C) | nee | Impregneren | 5,000% |
| 25 | 7 | Wolsit KD10 | Wolman | 1800 | | | Propiconazool | 262-104-4 | MVP 1 | 0Pa (20˚C) | nee | Impregneren | 4,500% |
| 26 | 7 | Wolsit KD10 | Wolman | 1800 | | | Emulsifier based on alkyl amines and carboxylic acids | NB | NB | NB | NB | Impregneren | 80,000% |
| 27 | 8 | Wolsit Proadd Brillant | Wolman | 200 | 200 | 200 | NB | NB | NB | NB | NB | Impregneren | NB |
| 28 | 9 | Zouttablets | | 1475 | 1475 | 1475 | NB | NB | NB | NB | NB | Ontharden | NB |
| 29 | 10 | Antifoam 1478 | Arxada | 30 | 30 | 30 | NB | NB | NB | NB | NB | Antischuim | NB |
| 30 | 11 | Decal 2170 B | Arxada | 0,2 | 0,2 | 0,2 | 1,2-Propyleenglycol | 57-55-6 | gO.2 | 20Pa (25˚C) | ja | Testen | 25,000% |
| 31 | 11 | Decal 2170 B | | 0,2 | 0,2 | 0,2 | Sodium Dioctylsulphosuccinate | 577-11-7 | NB | NB | nee | Testen | 90,000% |
| 33 | 13 | Wolman Reagent OAS | Wolman | 0,5 | 0,5 | 0,5 | Ethanol | 64-17-5 | gO.2 | 0,1hPa (20˚C) | ja | Testen | 25,000% |
| 32 | 13 | Wolman Reagent OAS | Wolman | 0,5 | 0,5 | 0,5 | azijnzuur | 64-19-7 | gO.2 | 154hPa (20˚C) | ja | Testen | 10,000% |
| 34 | 14 | Wolmanit Procolor red 3301 | Wolman | 0,5 | 0,5 | 0,5 | NB | NB | NB | NB | NB | Impregneren | NB |
| 35 | 15 | Wolmanit Procolor brown 5002 | Wolman | 200 | 200 | 200 | benzylalcohol | 100-51-6 | gO.2 | 0,1hPa (20˚C) | ja | Impregneren | 3,000% |
| 36 | 15 | Wolmanit Procolor brown 5002 | Wolman | 200 | 200 | 200 | azijnzuur | 64-19-7 | gO.2 | 154hPa (20˚C) | ja | Impregneren | 3,000% |
| 37 | 15 | Wolmanit Procolor brown 5002 | Wolman | 200 | 200 | 200 | Reaction products of 2,4,6-trichloro-1,3,5-triazine cop | NB | NB | NB | NB | Impregneren | 5,000% |
| 38 | 16 | Antifoamer | Wolman | 30 | 30 | 30 | NB | NB | NB | NB | NB | Antischuim | NB |
| 43 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Tebuconazool | 107534-96-3 | NB | NB | nee | Impregneren | 1,000% |
| 39 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Ethanolamine | 141-43-5 | gO.2 | 0,5hPa (20˚C) | ja | Impregneren | 30,000% |
| 40 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | 1,2-Propyleenglycol | 57-55-6 | gO.2 | 20Pa (25˚C) | ja | Impregneren | 1,000% |
| 44 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Quaternary coco alkylamine ethoxylate | 61791-10-4 | NB | NB | nee | Impregneren | 5,000% |
| 45 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | 7 mole ethoxylated tallow amine | 61791-26-2 | NB | NB | nee | Impregneren | 5,000% |
| 41 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Methanol | 67-56-1 | gO.2 | 169,27hPa (25˚C) | ja | Impregneren | 1,000% |
| 42 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Malic acid | 6915-15-7 | gO.2 | 0 Pa (bij 25 °C) | nee | Impregneren | 5,000% |
| 47 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Koper, granulated | 7440-50-8 | sA | n.v.t. | nee | Impregneren | 10,000% |
| 46 | 17 | Tanalith E9850 | Arxada | 2800 | 36000 | 71000 | Reaction mass of:N,N-Didecyl-N,N-dimethylammoniur | 894406-76-9 | NB | 0,008 Pa | nee | Impregneren | 5,000% |
| 50 | 18 | Aquatan ES7 Black | Koppers | 7000 | 7000 | 7000 | maleïnezuuranhydride | 108-31-6 | S | 0,4hPa (20˚C) | nee | Dompelen | 0,010% |
| 48 | 18 | Aquatan ES7 Black | Koppers | 7000 | 7000 | 7000 | 3-jood-2-propynylbutycarbamaat | 55406-53-6 | NB | n.v.t. | nee | Dompelen | 0,300% |
| 49 | 18 | Aquatan ES7 Black | Koppers | 7000 | 7000 | 7000 | Poly(oxy-1,2-ethanediyl), .alpha.-[(2Z)-3-carboxy-1-ox | 709014-50-6 | NB | NB | nee | Dompelen | 1,500% |
| 56 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | diethyleen glycol | 104-68-7 | NB | 0,12Pa (25˚C) | nee | Impregneren | 5,000% |
| 54 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | 2-fonexyethanol | 122-99-6 | gO.2 | 0,01hPa (20˚C) | nee | Impregneren | 5,000% |
| 57 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | penflufen | 494793-67-8 | NB | 0Pa (25˚C) | nee | Impregneren | 1,000% |
| 58 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | permethrin | 52645-53-1 | NB | NB | nee | Impregneren | 1,000% |
| 53 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | amines, C12-16 alkyldimenthyl | 68439-70-3 | NB | 0,9Pa (20˚C) | nee | Impregneren | 5,000% |
| 55 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | isotridecanol, ethoxylated | 69011-36-5 | NB | 0,007Pa (20˚C) | nee | Impregneren | 5,000% |
| 52 | 21 | Tanalith MF | Lonza | | 1800 | 1800 | polyoxyphenol ethoxylate | 99734-09-5 | NB | NB | nee | Impregneren | 13,000% |
| 59 | | | | | | | | | | | | | |
| 60 | | | | | | | | | | | | | |
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| 63 | | | | | | | | | | | | | |