

## Lijst van stoffen die voldoen aan de criteria voor het verduurzamingsloket

Versie: 1 juli 2024

Wijzigingen t.o.v. vorige versie (8 december 2023): geen

### Werkzame stoffen die voldoen aan de criteria van het verduurzamingsloket: (verwacht) laagrisicostoffen uitgezonderd micro-organismen en semiochemicals

24-Epibrassinolide  
ABE-IT 56  
Aqueous extract from the germinated seeds of sweet Lupinus albus  
Blood meal  
Calcium carbonate  
Cerevisane  
COS-OGA  
Dodecyl acetate  
Fat distillation residues  
Fatty acids C7 to C20 (Pelargonic acid (CAS 112-05-0))  
Ferric phosphate  
Ferric pyrophosphate  
Gibberellic acid  
Gibberellins  
Heptamaloxylglucan  
Hexadecyl acetate  
Hydrolysed proteins  
Laminarin  
L-Ascorbic acid  
Lavandulyl senecioate  
Limestone  
Maltodextrin  
Plant oils / Rape seed oil  
Potassium hydrogen carbonate  
Prohexadione  
Quartz sand  
Repellents by smell of animal or plant origin/ fish oil  
Repellents by smell of animal or plant origin/ sheep fat  
Sodium hydrogen carbonate (low risk active substance)  
Sulphur  
Urea

### Werkzame stoffen die voldoen aan de criteria van het verduurzamingsloket: micro-organismen

Akanthomyces muscarius Ve6 (formerly Lecanicillium muscarium strain Ve6)  
Ampelomyces quisqualis strain AQ10  
Aureobasidium pullulans (strains DSM 14940 and DSM 14941)  
Bacillus amyloliquefaciens (formerly subtilis) str. QST 713  
Bacillus amyloliquefaciens AH2  
Bacillus amyloliquefaciens IT-45  
Bacillus amyloliquefaciens MBI 600

Bacillus amyloliquefaciens strain FZB24  
Bacillus amyloliquefaciens subsp. plantarum D747  
Bacillus pumilus QST 2808  
Bacillus subtilis strain IAB/BS03  
Bacillus thuringiensis subsp. Aizawai strain ABTS-1857  
Bacillus thuringiensis subsp. Aizawai strain GC-91  
Bacillus thuringiensis subsp. Aizawai strains ABTS-1857, GC-91  
Bacillus thuringiensis subsp. Israeliensis (serotype H-14) strain AM65-52  
Bacillus thuringiensis subsp. Kurstaki strain ABTS 351  
Bacillus thuringiensis subsp. Kurstaki strain EG 2348  
Bacillus thuringiensis subsp. Kurstaki strain PB 54  
Bacillus thuringiensis subsp. Kurstaki strain SA 11  
Bacillus thuringiensis subsp. Kurstaki strain SA 12  
Bacillus thuringiensis subsp. Kurstaki strains ABTS 351, PB 54, SA 11, SA 12 and EG 2348  
Beauveria bassiana 203  
Beauveria bassiana IMI389521  
Beauveria bassiana PPRI 5339  
Beauveria bassiana strain 147  
Beauveria bassiana strain ATCC 74040  
Beauveria bassiana strain GHA  
Beauveria bassiana strain NPP111B005  
Beauveria bassiana strains ATCC 74040 and GHA  
Candida oleophila strain O  
Clonostachys rosea strain J1446 (Gliocladium catenulatum strain J1446)  
Coniothyrium minitans Strain CON/M/91-08 (DSM 9660)  
Cydia pomonella Granulovirus (CpGV)  
Helicoverpa armigera nucleopolyhedrovirus (HearNPV)  
Isaria fumosorosea Apopka strain 97 (formerly Paecilomyces fumosoroseus)  
Metarhizium brunneum strain Ma 43 (formerly Metarhizium anisopliae var anisopliae)  
Metschnikowia fructicola strain NRRL Y-27328  
Mild Pepino Mosaic Virus isolate VC 1  
Mild Pepino Mosaic Virus isolate VX 1  
Paecilomyces fumosoroseus strain Fe 9901  
Pasteuria nishizawae Pn1  
Pepino mosaic virus (PepMV) Chilean (CH2) strain, mild isolate Abp2 (PEPMVO)  
Pepino mosaic virus (PepMV) European (EU) strain, mild isolate Abp1 (PEPMVO)  
Pepino mosaic virus strain CH2 isolate 1906  
Phlebiopsis gigantea strain FOC PG 410.3  
Phlebiopsis gigantea strain VRA 1835  
Phlebiopsis gigantea strain VRA 1984  
Pseudomonas chlororaphis strain MA342  
Pseudomonas sp. Strain DSMZ 13134  
Purpureocillium lilacinum PL 11  
Purpureocillium lilacinum strain 251 (former Paecilomyces lilacinus strain 251)  
Pythium oligandrum M1  
Saccharomyces cerevisiae strain LAS02

Spodoptera exigua multicapsid nucleopolyhedrovirus (SeMNPV), isolate BV-0004  
Spodoptera littoralis nucleopolyhedrovirus (SpliNPV)  
Streptomyces K61 (formerly S. griseoviridis)  
Streptomyces lydicus WYEC 108  
Trichoderma afroharzianum strain T-22 (Formerly Trichoderma harzianum strain T-22)  
Trichoderma asperellum (formerly T. harzianum) strain ICC012  
Trichoderma asperellum (formerly T. harzianum) strain T25  
Trichoderma asperellum (formerly T. harzianum) strain TV1  
Trichoderma asperellum (formerly T. harzianum) strains ICC012, T25 and TV1  
Trichoderma asperellum strain T34  
Trichoderma atrobrunneum (formerly Trichoderma harzianum) strain ITEM 908  
Trichoderma atroviride (formerly T. harzianum) strain T11  
Trichoderma atroviride (formerly T. harzianum) strain T11 and IMI 206040  
Trichoderma atroviride AGR2  
Trichoderma atroviride AT10  
Trichoderma atroviride strain I-1237  
Trichoderma atroviride strain SC1  
Trichoderma gamsii (formerly T. viride) strain ICC080  
Trichoderma harzianum strains T-22 and ITEM 908  
Verticillium albo-atrum (formerly Verticillium dahliae) strain WCS850

#### Werkzame stoffen die voldoen aan de criteria van het verduurzamingsloket: semiochemicals

(E)-11-Tetradecen-1-yl acetate  
(E)-5-Decen-1-ol  
(E)-5-Decen-1-yl acetate  
(E)-8-Dodecen-1-yl acetate  
(E,E)-7,9-Dodecadien-1-yl acetate  
(E,E)-8,10-Dodecadien-1-ol  
(E,E)-8,10-Dodecadien-1-yl acetate  
(E,Z)-2,13-Octadecadien-1-yl acetate  
(E,Z)-3,13-Octadecadien-1-yl acetate  
(E,Z)-3,8-Tetradecadien-1-yl acetate  
(E,Z)-7,9-Dodecadien-1-yl acetate  
(E,Z,Z)-3,8,11-Tetradecatrien-1-yl acetate  
(Z)-11-Hexadecen-1-ol  
(Z)-11-Hexadecen-1-yl acetate  
(Z)-11-Hexadecenal  
(Z)-11-Tetradecen-1-yl acetate  
(Z)-13-Octadecenal  
(Z)-7-dodecen-1-yl acetate  
(Z)-7-Tetradecenal  
(Z)-8-Dodecen-1-ol  
(Z)-8-Dodecen-1-yl acetate  
(Z)-8-Tetradecen-1-ol  
(Z)-8-Tetradecen-1-yl acetate  
(Z)-9-Dodecen-1-yl acetate

(Z)-9-Hexadecenal  
(Z)-9-Tetradecen-1-ol  
(Z)-9-Tetradecen-1-yl acetate  
(Z,E)-7,11-Hexadecadien-1-yl acetate  
(Z,E)-9,11-tetradecadien-1-yl-acetate  
(Z,E)-9,12-Tetradecadien-1-yl acetate  
(Z,Z)-3,13-Octadecadien-1-yl acetate  
(Z,Z)-7,11-Hexadecadien-1-yl acetate  
1-Decanol  
Dodecan-1-ol  
n-Tetradecylacetate  
Rescalure  
Straight Chain Lepidopteran Pheromones  
Tetradecan-1-ol  
Z,Z-3,13-Octadecadienyl Acetate

Werkzame stoffen die voldoen aan de criteria van het verduurzamingsloket: overige niet-chemische stoffen met een niet-toxische of selectief-toxische werking

Aluminium ammonium sulphate  
Aluminium silicate (aka kaolin)  
Carbon dioxide (active substance)  
Fatty acids: potassium salt - caprylic acid  
Iron sulphate  
Kieselgur (diatomaceous earth)  
Lauric acid (CAS 143-07-7)  
Methyl decanoate (CAS 110-42-9)  
Methyl octanoate (CAS 111-11-5)  
Pelargonic acid (CAS 112-05-0)