

Miljøstyrelsens liste over godkendte mikrobiologiske pesticider.



Miljøministeriet
Miljøstyrelsen

Listen er senest opdateret den: 18. marts 2024.

De anførte midler var ved opdateringen tilladt at anvende. Du skal som bruger altid sikre dig, at midlet fortsat er tilladt at anvende og opbevare. Det kan du gøre ved at slå midlet op i Bekæmpelsesmiddeldatabasen.

| Produktgruppe | Produktnavn | Reg.nr. | Aktive mikroorganisme | Frist for anvendelse og besiddelse |
|------------------------------|------------------------------|---|---|------------------------------------|
| Elicitorer | V10 | 921-1 | Mild Pepino Mosaic Virus isolate VC1; Mild Pepino Mosaic Virus isolate VX1 | |
| Insektmidler | Botanigard WP | 784-1 | Beauveria bassiana GHA | |
| | DiPel DF | 526-13 | Bacillus thuringiensis subsp. kurstaki ABTS-351 | |
| | Gnatrol SC | 526-14 | Bacillus thuringiensis subsp. israelensis AM65-52 | |
| | LALGUARD M52 GR | 880-11 | Metarhizium anisopliae var. anisopliae F52 | |
| | LALGUARD M52 OD | 880-12 | Metarhizium anisopliae var. anisopliae F52 | |
| | Larvex | 738-4 | Bacillus thuringiensis subsp. aizawai GC-91 | |
| | Madex | 404-7 | Cydia pomonella granulosis virus (CpGV) | 01-05-2026 |
| | Madex Top | 404-11 | Cydia pomonella granulosis virus (CpGV) | 01-10-2025 |
| | Mycotal | 677-1 | Akanthomyces muscarius Ve6 | |
| | Naturalis | 699-2 | Beauveria bassiana ATCC 74040 | |
| | Turex WG (tidl. Agree 50 WG) | 738-1 | Bacillus thuringiensis subsp. aizawai GC-91 | |
| Turex WP (Tidl. Agree 50 WP) | 738-2 | Bacillus thuringiensis subsp. aizawai GC-91 | | |
| Nematicider | Votivo | 19-239 | Bacillus firmus I-1582 | |
| Svampemidler | Amylo-X WG | 935-1 | Bacillus amyloliquefaciens subsp. plantarum D747 | |
| | Asperello | 1038-1 | Trichoderma asperellum T34 | |
| | Cedomon | 590-1 | Pseudomonas chlororaphis MA342 | |
| | Cerall | 590-2 | Pseudomonas chlororaphis MA342 | |
| | Dutch Trig | 863-1 | Verticillium albo-atrum strain WCS850 | |
| | Harmonix Turf Defense | 18-656 | Bacillus amyloliquefaciens QST 713 | 30-10-2025 |
| | Integral Pro | 19-230 | Bacillus amyloliquefaciens strain MBI 600 | |
| | LALSTOP CONTANS WG | 880-15 | Coniothyrium minitans CON/M/91-08 | |
| | Lalstop G46 WG | 880-9 | Clonostachys rosea strain J1446 | |
| | Mycostop WP | 880-3 | Streptomyces K61 | |
| | Polygandron STP | 951-2 | Pythium oligandrum M1 | 30-10-2025 |
| | Polygandron TTP | 951-3 | Pythium oligandrum M1 | 30-10-2025 |
| | Polygandron WP | 951-1 | Pythium oligandrum M1 | 30-10-2025 |
| | Polyversum | 951-4 | Pythium oligandrum M1 | |
| | Prestop Mix WP | 880-2 | Clonostachys rosea strain J1446 | |
| | Prestop WP | 880-4 | Clonostachys rosea strain J1446 | |
| | Rotstop SC(L) | 880-7 | Phlebiopsis gigantea VRA 1835 | |
| Serenade ASO | 18-581 | Bacillus amyloliquefaciens QST 713 | | |
| Trianum-G | 677-2 | Trichoderma harzianum T-22 | | |
| Trianum-P | 677-3 | Trichoderma harzianum T-22 | | |