

Miljøstyrelsens liste over godkendte mikrobiologiske pesticider

Listen er senest opdateret den: 19. marts 2025.

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 mikroorganismer	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	<i>Beauveria bassiana</i> GHA	
	DiPel DF	526-13	<i>Bacillus thuringiensis</i> subsp. <i>kurstaki</i> ABTS-351	
	Gnatrol SC	526-14	<i>Bacillus thuringiensis</i> subsp. <i>israelensis</i> AM65-52	
	LALGUARD M52 GR	880-11	<i>Metarhizium anisopliae</i> var. <i>anisopliae</i> F52	
	LALGUARD M52 OD	880-12	<i>Metarhizium anisopliae</i> var. <i>anisopliae</i> F52	
	Larvex	738-4	<i>Bacillus thuringiensis</i> subsp. <i>aizawai</i> GC-91	
	Madex	404-7	<i>Cydia pomonella granulosis virus</i> (CpGV)	01-05-2026
	Madex Top	404-11	<i>Cydia pomonella granulosis virus</i> (CpGV)	01-10-2025
	Madex Pro	748-2	<i>Cydia pomonella granulosis virus</i> (CpGV)	
	Mycotal	677-1	<i>Akanthomyces muscarius</i> Ve6	
	Naturalis	699-2	<i>Beauveria bassiana</i> ATCC 74040	
	Turex WG (tidl. Agree 50 WG)	738-1	<i>Bacillus thuringiensis</i> subsp. <i>aizawai</i> GC-91	
	Turex WP (Tidl. Agree 50 WP)	738-2	<i>Bacillus thuringiensis</i> subsp. <i>aizawai</i> GC-91	
Nematicider	Votivo	19-239	<i>Bacillus firmus</i> I-1582	30-03-2026
Svampemidler	Amylo-X WG	935-1	<i>Bacillus amyloliquefaciens</i> subsp. <i>plantarum</i> D747	
	Asperello	1038-1	<i>Trichoderma asperellum</i> T34	
	Cedomon	590-1	<i>Pseudomonas chlororaphis</i> MA342	
	Cerall	590-2	<i>Pseudomonas chlororaphis</i> MA342	
	Dutch Trig	863-1	<i>Verticillium albo-atrum</i> strain WCS850	
	Harmonix Turf Defense	18-656	<i>Bacillus amyloliquefaciens</i> QST 713	30-10-2025
	Integral Pro	19-230	<i>Bacillus amyloliquefaciens</i> strain MBI 600	
	LALSTOP CONTANS WG	880-15	<i>Coniothyrium minitans</i> CON/M/91-08	
	Lalstop G46 WG	880-9	<i>Clonostachys rosea</i> strain J1446	
	Mycostop WP	880-3	<i>Streptomyces</i> K61	
	Polygandron STP	951-2	<i>Pythium oligandrum</i> M1	30-10-2025
	Polygandron TTP	951-3	<i>Pythium oligandrum</i> M1	30-10-2025
	Polygandron WP	951-1	<i>Pythium oligandrum</i> M1	30-10-2025
	Polyversum	951-4	<i>Pythium oligandrum</i> M1	
	Prestop Mix WP	880-2	<i>Clonostachys rosea</i> strain J1446	
Prestop WP	880-4	<i>Clonostachys rosea</i> strain J1446		

	Rotstop SC(L)	880-7	<i>Phlebiopsis gigantea</i> VRA 1835	
	Serenade Soil Activ	18-681	<i>Bacillus amyloliquefaciens</i> QST 713	
	Serenade ASO	18-581	<i>Bacillus amyloliquefaciens</i> QST 713	
	Taegro	875-2	<i>Bacillus amyloliquefaciens</i> strain FZB24	
	Triatum-G	677-2	<i>Trichoderma harzianum</i> T-22	
	Triatum-P	677-3	<i>Trichoderma harzianum</i> T-22	