Nb et % de s.a. de biocontrôle

206

50%

La lettre BioV

28 substances de base, 79 s.a. à faible risque @PDb3.3

2025-606
du 11 juil.
La Liste des produits de biocontrôle (DGAL/SDQSPV)

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
European Commission FOOD SAFETY	Substance active «milbémectine»	Reg. Ex. (UE) 2025/2068	15 oct 2025	Reg. (CE) 1107/2009	Renouvellement → 2040

B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
berkem	Substance de base : « Grape seed extract »	France	20-22 oct. 2025	Groupe Berkem launches biofungicide **OPSeed75**, an effective and sustainable biosolution for agriculture	

P comme Publication						
Qui	Titre	*Journal*	An	Lien	Sujet / Mots clefs	
Raypuriya N, Ghanghas R	Advances in Biological Control of Crop Pests through Entomopathogenic Nematodes: A Review	*Uttar Pradesh J. Zool.*	2025		*Entomopathogenic, nematodes, biocontrol, virulence, symbiosis, formulation, phylogenetics*	P P P
Cignola R, Di Francesco A	Importance of Post-harvesting Management: Current Trends	*Nanob. Posth Manag.*	2025		*Postharvest diseases, Alternative control methods, Management, Food safety*	
ROMERO CM, Dávila Costa J S	Nano-Biofungicides and Bio-Nanofungicides: State of the Art of Innovative Tools for Controlling Resistant Phytopathogens	*Bio-physica*	2025		*nano-biofungicides, sustainable agriculture, nanotechnology-based antifungals, integrated pest management*	
Oberemok V, Laikova KV, Ali J, Chachoua I, Gal'chinsky N	CUADb-based oligonucleotide insecticides (contact unmodified antisense DNA biotechnology) vs. RNA biocontrols (double-stranded RNA technology): newly born fraternal twins in plant protection	*Pre Print.*	2025		*oligonucleotide insecticides, CUAD biotechnology, DNA containment, RNA biocontrols, double-stranded RNA technology, RNA interference, next-generation insecticides,*	
Piancatelli S. Romanazzi G et al.	Chitosan inhibits the growth of *Penicillium digitatum* and *Penicillium italicum* and protects oranges from green and blue mold during postharvest	*Posth Biol Techn.*	2025		*Edible coating, Food loss Non-wounding contact inoculation, Fungicide resistance*	
Kowalska J, Antkowiak M, Krzymińska J et al.	Effects of zinc oxide submicron particles and nanoparticles on the inhibition of *Botrytis cinerea*, *Fusarium oxysporum* and *Alternaria alternata*	*Integr. Environ. Assess. Manag.t*	2025		*Alternaria alternata, Antifungal activity, Botrytis cinerea, Fusarium oxysporum, Nanotechnology, Zinc oxide*	
Wojciechowski A, Seassau C, Alletto L, Lamichhane JR	Seedling emergence vigor, establishment success, and biomass yield stability of cover crop mixtures compared to pure stands	*Field Crops Res.*	2025		*Emergence rates Post-emergence losses Nitrogen yield, germination Ecosystem services, seedling*	B I O S T I M
Mata L, Napper C	The Lawn is Buzzing: Increasing insect biodiversity in urban greenspaces through low-intensity mowing	*Pre Print.*	2025		*Co-design, Detritivores, Flower-visitors, Functional assemblages, Greening, Hierarchical community models, Parasitoids, Pollinators, Predators, Urban*	

* : biorationals, biostimulants, biocontrôle / Bio Control Agent (BCA), biological control, *AB*, integrated pest management (IPM)