

Nb et % de
s.a. de
biocontrôle

207 / 50%

La lettre BioV *



28 substances de base, 76 s.a. à faible risque @Pdb3.3

La Liste des produits de
biocontrôle (DGAL/SDQSPV)

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	Analysis of the evidence to support the definition of specific protection goals for terrestrial organisms—Part 1: Proposed strategy	Eval.	Juni 2025	Reg. (CE) 1107/2009	

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
Simon DA, Winterhagen P, Wetzel T, Kortekamp A, Eder J et al.	Hot water treatment combined with Trichoderma inoculation in the nursery protects planting material against grapevine trunk disease	Oeno one	2025		<i>Phaeomoniella chlamydospora</i> , <i>Phaeoacremonium minimum</i> , <i>Diplodia seriata</i> , treatment	P P P
Cignola R, Palou L, Perez-Gago B, Di francesco A et al	Exploring the biochemical, technical and applicative characteristics of pullulan produced by different strains of <i>Aureobasidium pullulans</i>	Postharv. Biol. Technol.	2025		<i>Aureobasidium pullulans</i> , Polysaccharide, Fruit, Postharvest, Coating	
Chintakovid N, Tisarum R, Samphumphuang T et al.	Effect of chitosan on plant growth, physiological traits, rhizome attributes, and curcuminoids content of turmeric (<i>Curcuma longa</i> L.) under withholding water	Physiol Mol Biol Plants	2025		Chitosan, Drought stress, Photosynthetic ability, Rhizome traits, Total curcuminoids, Total soluble sugar	B I O S T I M
Liebig N	Development of standards and guidance documents for biostimulants approval under European Fertilizer Regulation (EU) 2019/1009	Eurofins	2025		Regulation, guidance document, functions, claims	
Valentini T, Castanier J, Pozzebon A	Potential biocontrol services by seven aphid predators for the control of Aphis nerii infesting Mandevilla	Biol. Control	2025		Aphids, augmentative biological control, generalist predator, ornamentals, protected crops, greenhouse	
Islam Y, Preti M, Knight AL, Fuentes-Contreras E et al.	Effective Dual Sex Monitoring of <i>Lobesia botrana</i> in Sex Pheromone-treated Vineyards in Chile and Spain	Weed Res.	2025		Acetic acid, 2-phenyl ethanol, mating disruption, European grapevine moth, light-emitting diode	
Liu S, Liu Z, Sun J	Inherent preference restricts host preference switching to a low-quality host in the generalist parasitoid wasp, <i>Scleroderma guani</i>	Pest Manag. Sci.	2025		Parasitoids, host preferences, pinewood nematode	
Wei T, Wu Q, Smagghe G, Gui S, Wu X, Chen X	Mycophagous ladybirds of <i>Macroilleis hauseri</i> : mass-rearing artificial diet development, fungicide-insecticide toxicity assessment and release in orchard of <i>Rosa roxburghii</i> to control powdery mildew		2025		Ecotoxicity, biological control	
O'Connor T, García GO, Zumpano F, Isacch JP	Effect of nest box use by house wrens (<i>Troglodytes aedon</i>) on the control of the spotted-wing drosophila (<i>Drosophila suzukii</i>) in a cherry orchard of Argentina		2025		Baiting, box, distance, house wren	

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