

Le % de s.a.  
de  
biocontrôle

49%

## La lettre BioV\*

28 substances de base, 75 s.a. à faible risque @PDb3.3

La Liste des produits de  
biocontrôle (DGAL/SDQSPV)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	CIMA	Angers	2-4 Déc. 2025	Conférence Internationale sur les Maladies des Plantes (CIMA) Appel à Communication	 

B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	REG EX (UE) 2025/311	JOUE	14 Fév. 2025	relatif à des mesures visant à éradiquer et à empêcher l'établissement et la dissémination sur le territoire de l'Union de mouches des fruits des espèces <i>Bactrocera dorsalis</i> (Hendel), <i>Bactrocera latifrons</i> (Hendel) et <i>Bactrocera zonata</i> (Saunders)	

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Sirmans S, Avery PB, Cicero J, Carrillo D et al.	Persistence of three biopesticides containing entomopathogenic fungi under tree canopy conditions in Florida, USA	Biocontrol Scie. Technol	2025		<i>Cordyceps javanica</i> , <i>B bassiana</i> , <i>M brunneum</i> , <i>avocado tree bolts</i> , <i>colony-forming units</i> , <i>microscopy</i>	P P P
Hauschild R, Gwynn R, Cornelese A, Lewis J	Data Decision Tree for identifying potential risks for microorganisms when used in plant protection		2025		Biocontrol, pesticide, microorganisms, risk, data decision tree, registration	
Marchand PA	Bio-based strategies for biotic and abiotic stress management in sustainable agriculture in EU		2025		BCA, biostimulant abiotic, biotic, active substance	
Niu D, Ding P, Ren J et al.	Sustainable production of plant biostimulants from cephalosporin fermentation residues: Ultrasonic dissolution and enzymatic hydrolysis	Bioch. Eng. J.	2025		Fluorescence spectroscopy, germination under stress conditions	B I O S T I M
Mohammaei M et al.	Foliar Application of Biostimulants and Potassium Silicate Enhances Yield and Fruit Quality of Mandarin Cv. 'Page'	Applied Fruit Sci.	2025		Antioxidant enzymes, Color index, Carotenoid, Leaf minerals, Nutrient solution	
Ezzeddine N, Zaher Aldine ZA, Sobh H, Shaib H, Parker B et al.	Compatibility of <i>Phytoseiulus persimilis</i> (Acari: Phytoseiidae) with <i>Beauveria pseudobassiana</i> (Hypocreales: Cordycipitaceae) for the development of integrated pest management programmes for greenhouse vegetable crops	Biocontrol Scie. Technol	2025		<i>Tetranychus urticae</i> , <i>Phytoseiulus persimilis</i> , <i>Beauveria pseudobassiana</i> , IPM, compatibility of natural enemies	
Khabir M, Izadi H, Mahdian K	Natural diets and cold acclimation, but not supplementary cryoprotectants, affect the cold tolerance of <i>Hippodamia variegata</i>		2025		Cold tolerance, mass rearing, diet, supercooling point, <i>Hippodamia variegata</i>	
Weiler C, Leisch S, Junge SM, Finckh MR	Agroecological Pest Control Through Mulch in Potatoes-Delayed Population Development of <i>Leptinotarsa decemlineata</i>	J. Applied Entomol.	2025		Chrysomelidae, conservation biocontrol, organic agriculture, regenerative agriculture	
Lemanski K, Herz A	Commercial availability of invertebrate biological control agents targeting plant pests in Germany	J Plant Dis Prot	2025		Biological control agent IBCA, Risk assessment, Biodiversity, Invasive species	

\* : biorationals, biostimulants, biocontrôle / Bio Control Agent (BCA), biological control, AB