

Hydrolysed protein

DOCUMENT LCA, Section 9

LITERATURE DATA

Data point	Author(s)	Year	Title Company Report No. Source (where different from company) GLP or GEP status Published or not	Vertebrate study Y/N	Data protection claimed Y/N	Justification if data protection is claimed	Owner
CA 9	Bjeliš M.	2009	Control of olive fruit fly– <i>Bactrocera oleae</i> Rossi (Diptera, Tephritidae) by mass trapping and bait sprays methods in dalmatia. Zbornik predavanj in referatov. 2009;9:397-401.		N		
CA 9	Böckmann E, Köppler K, Hummel E, Vogt H	2014	Bait spray for control of European cherry fruit fly: an appraisal based on semi-field and field studies. Pest management science. 2014 Mar 1;70(3):502-9.		N		
CA 9	Canale A, Benelli G, Conti B, Lenzi G, Flamini G, Francini A, Cioni PL.	2013	Ingestion toxicity of three Lamiaceae essential oils incorporated in protein baits against the olive fruit fly, <i>Bactrocera oleae</i> (Rossi)(Diptera Tephritidae). Natural product research. 2013 Nov 1;27(22):2091-9.		N		
CA 9	Cavani L, Ter Halle A, Richard C, Ciavatta C.	2006	Photosensitizing properties of protein hydrolysate-based fertilizers. Journal of agricultural and food chemistry. 2006 Nov 29;54(24):9160-7.		N		
CA 9	Greece	2008	DAR. Draft assessment report. Initial risk assessment provided by the rapporteur member state hellas for the existing active substance. Hydrolysed proteins of the fourth stage of the review programme referred to in Article 8 (2) of council directive 91/414/EEC. Volume 1. September 2008.		N		
CA 9	EFSA (European Food Safety Authority).	2011	Conclusion on Pesticide Peer Review. Conclusion on the peer review of the pesticide risk assessment of the active substance hydrolysed proteins.		N		
CA 9	Gonçalves F, Torres L.	2013	The use of trap captures to forecast infestation by the olive fly, <i>Bactrocera oleae</i> (Rossi)(Diptera: Tephritidae), in traditional olive groves in north-eastern Portugal. International journal of pest management. International Journal of pest management. 2013 Oct 1;59(4):279-86.		N		

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CA 9	Haniotakis GE, Malliaros M, Kozyrakakis M.	1987	Control of the European cherry fruit fly <i>Rhagoletis cerasi</i> with bait sprays. In Fruit flies of economic importance 87: proceedings of the CEC/IOBC International Symposium, Rome 7-10, April 1987/edited by R. Cavalloro 1989. Rotterdam: Published for the Commission of the European Communities by AA Balkema, 1989.		N		
CA 9	Herrera F, Miranda E, Gómez E, Presa-Parra E, Lasa R.	2015	. Comparison of hydrolyzed protein baits and various grape juice products as attractants for <i>Anastrepha</i> fruit flies (Diptera: Tephritidae). Journal of economic entomology. 2015 Sep 22;109(1):161-6.		N		
CA 9	Hou Y, Wu Z, Dai Z, Wang G, Wu G.	2017	Protein hydrolysates in animal nutrition: Industrial production, bioactive peptides, and functional significance. Journal of animal science and biotechnology. 2017 Mar 7;8(1):24.		N		
CA 9	Maeno M, Nakamura Y, Mennear JH, Bernard BK.	2005	Studies of the toxicological potential of tripeptides (L-valyl-L-prolyl-L-proline and L-isoleucyl-L-prolyl-L-proline): III. Single- and/or repeated-dose toxicity of tripeptides-containing <i>Lactobacillus helveticus</i> -fermented milk powder and casein hydrolysate in rats. Int J Toxicol. 2005;24 Suppl 4:13-23.		N		
CA 9	Mizuno, S., Mennear, J.H., Matsuura, K. and Bernard, B.K.	2005	Studies of the toxicological potential of tripeptides (L-Valyl-L-prolyl-L-proline and L-isoleucyl-L-prolyl-L-proline): V. A 13-week toxicity study of tripeptides-containing casein hydrolysate in male and female rats. International journal of toxicology, 24(4_suppl), pp.41-59.		N		
CA 9	Moreno DS, Celedonio H, Mangan RL, Zavala JL, Montoya P.	2001	Field evaluation of a phototoxic dye, phloxine B, against three species of fruit flies (Diptera: Tephritidae). Journal of economic entomology. 2001 Dec;94(6):1419-27.		N		
CA 9	Bioibérica, S.A		MSDS, Material Safety data sheet. Biocebo		N		Bioibérica S.A

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CA 9	N.G.Stavrakis-Phytophyl	2018	MSDS, Material Safety data sheet. ENTOMELA 50SL Insect Attractant		N		N.G.Stavrakis-Phytophyl
CA 9	SICIT 2000 S.p.A.	2017	MSDS, Material Safety data sheet. NUTREL		N		SICIT 2000 S.p.A.
CA 9	Niinimäki A, Niinimäki M, Mäkinen-Kiljunen S, Hannuksela M.	1998	Contact urticaria from protein hydrolysates in hair conditioners. Allergy. 1998 Nov 1;53(11):1078-82.		N		
CA 9	Pavlidis N, Gioti A, Wybouw N, Dermauw W, Ben-Yosef M, Yuval B, Jurkevich E, Kampouraki A, Van Leeuwen T, Vontas J.	2017	Transcriptomic responses of the olive fruit fly <i>Bactrocera oleae</i> and its symbiont <i>Candidatus Erwinia dacicola</i> to olive feeding. Scientific reports. 2017 Feb 22;7:42633.		N		
CA 9	Pinero JC, Mau RF, Vargas RI.	2011	A comparative assessment of the response of three fruit fly species (Diptera: Tephritidae) to a spinosad-based bait: effect of ammonium acetate, female age, and protein hunger. Bulletin of entomological research. 2011 Aug;101(4):373-81.		N		
CA 9	Pinero JC, Souder SK, Smith TR, Fox AJ, Vargas RI.	2015	Ammonium acetate enhances the attractiveness of a variety of protein-based baits to female <i>Ceratitis capitata</i> (Diptera: Tephritidae). Journal of economic entomology. 2015 Mar 18;108(2):694-700.		N		
CA 9	Silva MA, Bezerra-Silva GC, Vendramim JD, Mastrangelo T, Forim MR.	2013	Neem derivatives are not effective as toxic bait for tephritid fruit flies. Journal of economic entomology. 2013 Aug 1;106(4):1772-9.		N		
CA 9	Urbaneja, A., Chueca, P., Montón, H., Pascual-Ruiz, S., Dembilio, O., Vanaclocha, P., Abad-Moyano, R., Pina, T. and Castañera, P.	2009	Chemical alternatives to malathion for controlling <i>Ceratitis capitata</i> (Diptera: Tephritidae), and their side effects on natural enemies in Spanish citrus orchards. Journal of economic Entomology, 102(1), pp.144-151.		N		

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CA 9	USEPA	2000	FIFRA Scientific Advisory Panel Meeting, June 6-7, 2000, held at the Sheraton Crystal City Hotel, Arlington, Virginia Sets of Scientific Issues being considered by the Environmental Protection Agency Regarding: -Session II – Mammalian Toxicity Assessment Guidelines for Protein Plant Pesticides. SAP Report No. 2000-03B, September 28, 2000.		N		
CA 9	Varikou K, Garantonakis N, Birouraki A, Gkilpathi D., Kapogia E.	2017	Refreshing bait spots in an olive orchard for the control of Bactrocera oleae (Diptera: Tephritidae). Crop protection. 2017 Feb 1;92:153-9.		N		
CA 9	Varikou K, Garantonakis N, Birouraki A, Ioannou A, Kapogia E.	2016	Improvement of bait sprays for the control of Bactrocera oleae (Diptera: Tephritidae). Crop Protection. 2016 Mar 1;81:1-8.		N		
CA 9	Varikou K, Garantonakis N, Birouraki A.	2014	Comparative field studies of Bactrocera oleae baits in olive orchards in Crete. Crop Protection. 2014 Nov 1;65:238-43.		N		
CA 9	Varikou K, Garantonakis N, Birouraki A.	2015	Residual attractiveness of various bait spray solutions to Bactrocera oleae. Crop Protection. 2015 Feb 1;68:60-6.		N		
CA 9	Watanabe-Kamiyama M, Shimizu M, Kamiyama S, Taguchi Y, Sone H, Morimatsu F, Shirakawa H, Furukawa Y, Komai M.	2009	Absorption and effectiveness of orally administered low molecular weight collagen hydrolysate in rats. Journal of agricultural and food chemistry. 2009 Dec 3;58(2):835-41		N		
CA 9	Sierras N. Marín C. Carrión M. Botta A. Piñol R.	2009	A new ready-to-use mass trapping system for the control of olive fruit fly Bactrocera oleae (Diptera: Tephritidae)		N		