

List of Open literatrures in English

EU Annex Point	Author	Year	Title	Jurnal name, No.,page etc.	Authority	Information of evaluation report (Date of publication etc.)	Remarks	Yes: Duplicated with DAR No:Not duplicated with DAR	
								LRR ADA1604/ADA1 9093 (2019)	LRR ADA23027 (2023)
KIIA 2.9.2/02 KIIA 7.2.1.2/cross ref. to KIIA 2.9.2/02	Palm, W.-U., et al	1997	Photochemical reactions of Metamitron	Chemosphere 35, pp.1117-1130	EFSA	DAR (2007),List of Tests and Studies pp.9 and 71	Not GLP	No	No
KIIA 3.2/01	Holma, G.	1976	Goltix - a new herbicide for use in sugar beet.	Bayer AB, Malmö, Sweden., pp.K4-K15	EFSA	DAR (2007),List of Tests and Studies pp.15	Not GLP	No	No
KIIA 3.2/02	Streibig, J.C.	1986	Joint action of some root-absorbed herbicides in oats (Avena sativa L.)	Weed Res. 26, pp.207-214	EFSA	DAR (2007),List of Tests and Studies pp.15	Not GLP	No	No
KIIA 3.5.1/01	Hatsios, K.K.	1982	Use of isolated leaf cells of Abutilon theophrasti to localize the action of two aminotriazione herbicidal derivatives	Z. Naturforsch. 37c, pp.276-281	EFSA	DAR (2007),List of Tests and Studies pp.16	Not GLP	No	No
KIIA 3.5.1/02	Vermaas, W.F.J., Dohnt, G., Renger, G.	1984	Binding and release kinetics of inhibitors of Q[A][-] oxidation in thylakoid membranes	Biochim. Biophys. Acta, 765, pp.74-83	EFSA	DAR (2007),List of Tests and Studies pp.16	Not GLP	No	No
KIIA 3.6/01	Heap, I.	2004	Group C1/5 resistant Redroot Pigweed (Amaranthus retroflexus)	Online. Internet. Available: www.weedscience.org	EFSA	DAR (2007),List of Tests and Studies pp.16	Not GLP	No	No
KIIA 3.6/02	Ryan G.F.	1970	Resistance of common groundsel to simazine and atrazine	Weed Science 18, pp.614-616	EFSA	DAR (2007),List of Tests and Studies pp.16	Not GLP	No	No
KIIA 3.6/03	Hirschberg J., et al.	1984	The molecular basis of triazine-herbicide resistance in higher-plant chloroplasts	Z. Naturforsch. 39c, pp.412-420	EFSA	DAR (2007),List of Tests and Studies pp.17	Not GLP	No	No
KIIA 3.6/04	Anderson M.P., Gronwald J.W.	1991	Atrazine resistance in a velvet leaf (Abutilon theophrasti) biotype due to enhanced glutathione S-transferase activity	Plant Physiol. 96, pp.104-109	EFSA	DAR (2007),List of Tests and Studies pp.17	Not GLP	No	No

KIIA 3.6/05	Burnet, M.W.M., et al.	1993	Increased detoxification is a mechanism of simazine resistance in Lolium rigidum	Pest. Biochem. Physiol. 46, pp.207-218	EFSA	DAR (2007),List of Tests and Studies pp.17	Not GLP	No	No
KIIA 3.6/06	Heap, I.	2004	Photosystem II inhibitors (C1/5) resistant weeds by species and country	Online. Internet. Available: www.weedscience.org	EFSA	DAR (2007),List of Tests and Studies pp.17	Not GLP	No	No
KIIA 3.6/07	van Oorschot, J.L.P., van Leeuwen, P.H.	1988	Inhibition of photosynthesis in intact plants of biotypes resistant or susceptible to atrazine and cross-resistance to other herbicides	Weed Res. 28, pp.223-230	EFSA	DAR (2007),List of Tests and Studies pp.17	Not GLP	No	No
KIIA 3.6/08	Oettmeier, W., et al.	1982	Effect of different photosystem II Inhibitors on chloroplasts isolated from species either susceptible or resistant toward s-Triazine herbicides	Pest. Biochem. Physiol. 18, pp.357-367	EFSA	DAR (2007),List of Tests and Studies pp.17	Not GLP	No	No
KIIA 3.6/09	Mathiassen, S.K., Kudsk, P.	1991	The response of atrazine-resistant and susceptible biotypes of Chenopodium album to other herbicides assessed by a parallel - line assay	Med. Fac. Landbouw. Rijksuniv. Gent 56/3a, pp.695-699	EFSA	DAR (2007),List of Tests and Studies pp.18	Not GLP	No	No
KIIA 3.6/11	Schmidt R., Fedtke C.	1977	Metamitron activity in tolerant and susceptible plants	Pestic. Sci. 8, pp.611-617	EFSA	DAR (2007),List of Tests and Studies pp.18	Not GLP	No	No
KIIA 4.2.1/14	Jarczyk, H.J.	1986	Method for gas chromatographic determination of Metamitron residues in sugar beet, fodder beet, peas, strawberries, soil and water following application of Goltix with N-specific detector	PNB 39, pp.73-92	EFSA	DAR (2007),List of Tests and Studies pp.26	Not GLP	No	No
KIIA 7.1.1.1.1/06	Engelhardt, G., et al.	1982	Degradation of the triazinone herbicide Metamitron by Arthrobacter sp. DSM 20389	J. Agric. Food Chem. 30, pp.278-282	EFSA	DAR (2007),List of Tests and Studies pp.64	Not GLP	No	No
KIIA 7.1.1.1.2/03	Hulpke, H., Stegh, R., Wilmes, R.	1983	Light-induced transformations of pesticides on silica gel as a model system for photodegradation on soil	Proc. 5th Int. Congr. Pestic. Chem. 3, pp.323-326	EFSA	DAR (2007),List of Tests and Studies pp.64	Not GLP	No	No
KIIA 7.1.1.2.1/02	Walker, A., Brown, P.A.	1981	Effects of soil storage on degradation rates of Metamitron, Atrazine and Propyzamide	Proc. EWRS Symp. Theory and Practice, pp.63-71	EFSA	DAR (2007),List of Tests and Studies pp.66	Not GLP	No	No
KIIA 7.1.1.2.1/03	Walker, A., Bond, W.	1978	Simulation of the persistence of Metamitron activity in soil	Proc. 1978 Brit. Crop Protec. Conf. - Weeds, pp.565-572	EFSA	DAR (2007),List of Tests and Studies pp.66	Not GLP	No	No
KIIA 7.1.1.2.1/04	Walker, A.	1978	Simulation of the persistence of eight soil-applied herbicides	Weed Res. 18, pp.305-313	EFSA	DAR (2007),List of Tests and Studies pp.66	Not GLP	No	No

KIIA 7.1.1.2.1/05	Allen, R., Walker, A.	1987	The influence of soil properties on the rates of degradation of Metamitron	Metazachlor and Metribuzin, Pestic. Sci. 18, pp.95-111	EFSA	DAR (2007),List of Tests and Studies pp.66	Not GLP	No	No
KIIA 7.1.2/07	Kerpen, W., Schleser, G.	1980	Adsorption and desorption of Methabenzthiazuron, Metamitron and Metribuzin in soils	Conf. Agrochem. In Soils, pp.141-148	EFSA	DAR (2007),List of Tests and Studies pp.69	Not GLP	No	No
KIIA 7.4/01	Loch, J.P.G., Verdam, B.	1989	Pesticide residues in groundwater in the Netherlands: State of observations and future directions of research	Pflanzensch. Grundw., Schr. Reihe Ver. WaBoLu 79,pp.349-363	EFSA	DAR (2007),List of Tests and Studies pp.72	Not GLP	No	No
KIIA 7.4/02	Lagas, P., et al.	1989	Threat to groundwater quality by pesticides in the Netherlands	IAHS Publ. No. 188, pp.171-180	EFSA	DAR (2007),List of Tests and Studies pp.72	Not GLP	No	No
KIIIA 10.1/02	Crocker, D.R., et al.	2002	Estimating avian exposure to pesticides on arable corps,	Aspects Applied Biology 67, pp.237-244	EFSA	DAR (2007),List of Tests and Studies pp.91	Not GLP	No	No
KIIIA 10.1/03	Grieco, F.	2001	Short-term regulation of food-provisioning rate and effect on prey size in blue tits Parus caeruleus,	Animal Behaviour 62, pp.107-116	EFSA	DAR (2007),List of Tests and Studies pp.91	Not GLP	No	No
KIIIA 10.1/04	Grieco, F.	2002	Time constraint on food choice in provisioning blue tits, Parus caeruleus: the relationship between feeding rate and prey size,	Animal Behaviour 64, pp.517-526	EFSA	DAR (2007),List of Tests and Studies pp.91	Not GLP	No	No
KIIIA 10.1/05	Moreby, S.J., Stoate, C.	2001	Relative abundance of invertebrate taxa in the nestling diet of three farmland passerine species, Dunnock Prunella modularis, Whitethroat Sylvia communis and Yellowhammer Emberzia citrinella in Leicestershire, England,	Agric. Ecosys. Environ. 86, pp.125-134	EFSA	DAR (2007),List of Tests and Studies pp.91	Not GLP	No	No
KIIIA 10.1/06	Naef-Daenzer, B.	2000	Patch time allocation and patch sampling by foraging great and blue tits,	Animal Behaviour 59, pp.989-999	EFSA	DAR (2007),List of Tests and Studies pp.92	Not GLP	No	No