

Appendix: List of 'relevant data' as identified by the evaluating Competent Authority (eCA) in the Renewal Assessment Report of Difenacoum/PT14, see Article 95(7) of Regulation (EU) No 528/2012 (BPR)¹

Author(s)	Year	Section No/ Reference No	Title. Source (where different from company) Company, Report No. GLP (where relevant) / (Un)Published	Data Protection Claimed (Yes/No)	Owner	Data Identified as 'relevant' by the eCA ² (Yes/No)
█	2009	III-A 2	Difenacoum, Five-Batches Analysis and Validation of Methods, █ Report number: 284/031/08, March 2010. GLP Unpublished	Yes	PelGar International Ltd	No
█	2011	III-A 2	Difenacoum Technical: Complete Analysis of Five Batch Samples, Unpublished report number CH-292, July 2011. GLP Unpublished	Yes	Activa srl	No
█	2010	III-A 2	Analytical Profile of Five Batches of Difenacoum Technical, █, Unpublished report No. MX090202, March 2010. GLP Unpublished	Yes	BASF plc Hentschke & Sawatzki KG	No
█	2010	III-A 3.1.1	Difenacoum (BAS 405 I): Determination of n-octanol/water partition Coefficient. Report no.: BR0101/B. Non-GLP Unpublished	Yes	BASF plc, Hentschke & Sawatzki KG, PelGar International Ltd and Activa srl	Yes
█	2012	III-A 7.4.2	[14C]difenacoum: Determination of the bioconcentration in rainbow trout (Oncorhynchus mykiss), █	Yes	BASF plc, Hentschke & Sawatzki KG, PelGar International Ltd and	Yes

¹ Status: 7 April 2022

² For further information, and criteria of "relevant", please see [CA-Sept20-Doc.7.1.b - Relevant Renewal Data under Article 95_FINAL](#)

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			Report No BR0483/B (Study number 11-0087/A). GLP Unpublished		Activa srl	
█	2009	III-A 7.5.2.1	Earthworm Reproduction Test – Chronic Effects of Difenacoum on Eisenia fetida, █ Report no.: HEN-001/3-20. GLP Unpublished	Yes	BASF plc, Hentschke & Sawatzki KG, PelGar International Ltd and Activa srl	Yes
█	2010	III-A 7.5.5	Bioaccumulation in Terrestrial Oligochaetes, Uptake and elimination of Difenacoum in Eisenia fetida. █ Report no.: HEN-001/3-25. GLP Unpublished	Yes	BASF plc, Hentschke & Sawatzki KG, PelGar International Ltd and Activa srl	Yes
Barnett EA, Fletcher MR, Hunter K, Sharp EA	1999	AR	Pesticide Poisoning of Animals 1998: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA., Fletcher MR, Hunter K, Sharp EA	2000	AR	Pesticide Poisoning of Animals 1999: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher, MR, Hunter, K. Sharp, EA	2002a	AR	Pesticide Poisoning of Animals 2000: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher, MR.,	2002b	AR	Pesticide Poisoning of Animals 2001: Investigations of Suspected Incidents in the	No	Public	No

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Hunter, K, Sharp, EA			United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.			
Barnett EA, Fletcher, M. R., Hunter, K, Sharp, EA	2003	AR	Pesticide Poisoning of Animals 2002: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher, MR, Hunter K, Sharp EA	2003	AR	Pesticide Poisoning of Animals 2003: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher, MR., Hunter, K, Sharp, EA	2005	AR	Pesticide Poisoning of Animals 2004: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher, M. R., Hunter, K, Sharp, EA	2006	AR	Pesticide Poisoning of Animals 2005: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher, MR, Hunter K, Sharp EA	2007	AR	Pesticide Poisoning of Animals 2006: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Barnett EA, Fletcher MR, Hunter, K, Sharp EA	2008	AR	Pesticide Poisoning of Animals 2007: Investigations of Suspected Incidents in the United Kingdom. A Report of the Environmental Panel of the Advisory Committee on Pesticides.	No	Public	No
Berny PJ	2007	AR	Pesticides and the intoxication of wild animals. Journal of Veterinary Pharmacology and	No	Public	No

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			Therapeutics 30: 93–100.			
Berny PJ, Buronfosse T, Buronfosse F, Lamarque F, Lorgue G	1997	AR	Field evidence of secondary poisoning of foxes (<i>Vulpes vulpes</i>) and buzzards (<i>Buteo buteo</i>) by bromadiolone, a 4-year survey. – <i>Chemosphere</i> 35: 1817–1829.	No	Public	No
Berny P, Esther A, Jacob J, Prescott C	2014	AR	Risk mitigation measures for anticoagulant rodenticides as biocidal products. Final Report.	No	Public	No
Berny PJ, Gaillet JR	2008	AR	Acute poisoning of red kites (<i>Milvus milvus</i>) in France: data from the SAGIR network. – <i>Journal of Wildlife Diseases</i> 44: 417–426.	No	Public	No
Christensen TK, Elmeros M, Lassen P	2010	AR	Forekomst af antikoagulante rodenticider i danske rovfugle, ugle og små rovpattedyr. Faglig rapport fra DMU nr. 788.	No	Public	No
European Commission	2015	AR	62nd meeting of Representatives of Members States Competent Authorities for the implementation of Regulation (EU) No 528/2012 concerning the making available on the market and use of biocidal products. Revised version of the summary of the workshop on the RMM report held in Brussels on 26/02/2015. CA-Nov15-Doc. 5.4.	No	Public	No
Fournier- Chambrillon C, Berny JP, Coiffier O, Barbedienne P, Dassé B, Delas G, Galineau H, Mazet A, Pouzenc P,	2004	AR	Field evidence of secondary poisoning of free-ranging riparian mustelids by anticoagulant rodenticides in France: Implications for the conservation of the European mink (<i>Mustela lutreola</i>). – <i>Journal of Wildlife Diseases</i> 40: 688–695.	No	Public	No

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Rosoux R,						
Geduhn A, Jacob J, Schenke D, Keller B, Kleinschmidt, Esther A	2015	AR	Relation between intensity of biocide practise and residues of anticoagulant rodenticides in red foxes (<i>Vulpes vulpes</i>). PLOS ONE DOI:10.1371/journal.pone.0139191	No	Public	No
Koivisto E, Koivisto P, Hanski IK, Korkolainen T, Vuorisalo T, Karhilahti A, Välttilä V, Loivamaa I, Koivisto S	2016	AR	Prevalence of anticoagulant rodenticides in non-target predators and scavengers in Finland. Report of the Finnish Safety and Chemicals Agency (Tukes).	No	Public	No
Lambert O, Pouliquen H, Larhantec M, Thorin C, L'Hostis M	2007	AR	Exposure of raptors and waterbirds to anticoagulant rodenticides (difenacoum, bromadiolone, coumatetralyl, coumaten, brodifacoum): Epidemiological survey in Loire Atlantique (France) – Bulletin of Environmental Contamination and Toxicology 79: 91–94.	No	Public	No
López-Perea JJ, Camarero PR, Molina-López RA, Parpal L, Obón E, Sola J, Mateo R	2015	AR	Interspecific and geographical differences in anticoagulant rodenticide residues of predatory wildlife from the Mediterranean region of Spain. – Science of the Total Environment 511: 259–267.	No	Public	No
Newton I, Wyllie I, Dale L	1997	AR	Mortality Causes in British Barn Owls (<i>Tyto alba</i>), Based on 1,101 Carcasses Examined during 1963–1996. In Duncan, J. R., Johnson, D. H., Nicholls, T. H. editors. Biology and Conservation of Owls in the Northern Hemisphere, Winnipeg, Canada. United States De-partment of Agriculture, p. 299–307.	No	Public	No
NIVA	2012	AR	Screening of selected alkylphenol compounds, biocides, rodenticides and current use pesticides. Statilig program for forureningsovervåkning Rapportnr.	No	Public	No

Author(s)	Year	Section No/ Reference No	Title. Source (where different from company) Company, Report No. GLP (where relevant) / (Un)Published	Data Protection Claimed (Yes/No)	Owner	Data Identified as 'relevant' by the eCA ² (Yes/No)
			1116/1012.			
Norström K, Remberger M, Lennart K, Palm Cousins A, Brorström-Lundén E	2009	AR	Subreport 3. Results from the Swedish National Screening Programme 2008. Subreport 3. Biocides: Difenacoum. IVL Swedish Environmental Research Institute.	No	Public	No
Sánchez-Barbudo IS, Camarero PR, Mateo R	2012	AR	Primary and secondary poisoning by anticoagulant rodenticides of non-target animals in Spain. – Science of the Total Environment 420: 280–288.	No	Public	No
SASA	2012	AR	Pesticide Poisoning of Animals in 2012: A Report of Investigations in Scotland. ISBN: 978-1-78412-111-2. www.scotland.gov.uk .	No	Public	No
Shore RF, Birks JDS, Afsar A, Wienburg CL, Kitchener AC	2003	AR	Spatial and temporal analysis of second generation anticoagulant rodenticide residues in polecats (<i>Mustela putorius</i>) from throughout their range in Britain, 1992–1999. Environmental Pollution 122: 183–193.	No	Public	No
Walker LA, Chaplow JS, Llewellyn NR, Pereira MG, Potter ED, Sainsbury AW, Shore RF	2013		Anticoagulant rodenticides in predatory birds 2011: a Predatory Bird Monitoring Scheme (PBMS) report. Centre for Ecology & Hydrology, Lancaster, UK. 29pp.	No	Public	No
van den Brink N	2014		Risico's van anticoagulantia rodenticides voor niet-doelsoorten en predatoren. Een scan van beschikbare kennis in Europa en analyses in roofvogels uit Nederland. Alterra-rapport 2589 ISSN 1566-7197. (In Dutch with English summary)	No	Public	No