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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	Owner
			Document No. VV-870134 Test Facility Charles River Laboratories Hungary, Kft. GLP Unpublished		
KCP 7.1.5	Orosz, I.	29/10/2020	Azoxystrobin/Fenpropidin SE (A23317A) Acute Eye Irritation Study in Rabbits Report No. 20/123-005N Document No. VV-878242 Test Facility Charles River Laboratories Hungary, Kft. GLP Unpublished	Y	SYN
KCP 7.1.5	Toth-Gonczol, K.	26/08/2020	Azoxystrobin/Fenpropidin SE (A23317A) In Vitro Eye Irritation Test in Isolated Chicken Eyes Report No. 20/123-038CS Document No. VV-870131 Test Facility Charles River Laboratories Hungary, Kft. GLP Unpublished	Y	SYN
KCP 7.1.6	Dony, E.	24/09/2020	Azoxystrobin/Fenpropidin SE (A23317A) Skin Sensitisation Local Lymph Node Assay Report No. 2117800 Document No. VV-873904 Test Facility ICCR Roßdorf GmbH GLP Unpublished	Y	SYN
KCP 7.3	Stephen, C. Kerr, M.	31/03/2021	Azoxystrobin/Fenpropidin SE (A23317A) - The In Vitro Percutaneous Absorption of Radiolabelled Azoxystrobin and Radiolabelled Fenpropidin in Concentrate Formulation and Two In-Use Dilutions Through Human Split-Thickness Skin Report No. 786648 Document No. VV-896778 Test Facility Charles River Laboratories Edinburgh, Ltd. GLP Unpublished	N	SYN