

# **Hydrolysed protein**

## **DOCUMENT LCA, Section 5**

### **TOXICOLOGICAL AND METABOLISM STUDIES ON THE ACTIVE SUBSTANCE**

<b>Data point</b>	<b>Author(s)</b>	<b>Year</b>	<b>Title Company Report No. Source (where different from company) GLP or GEP status Published or not</b>	<b>Vertebrate study Y/N</b>	<b>Data protection claimed Y/N</b>	<b>Justification if data protection is claimed</b>	<b>Owner</b>
5 Introduction	Barkwith Associates Limited	2016	“Report on the risk to Operators, Workers and Bystanders through the use of Urea as a Plant Protection product”	N	Y		Forestry Commission Omex Agriculture Limited Phytophyl
5.1	ECHA	2018	Urea - Registration Dossier - ECHA- Toxicokinetics PDF extract from ECHA site	N	N		ECHA
5.1.2	ECHA	2018	Urea - Registration Dossier - ECHA-Dermal absorption PDF extract from ECHA site	N	N		ECHA
5.2.1 5.2.2 5.2.3	ECHA	2018	Urea - Registration Dossier - ECHA-Acute toxicity PDF extract from ECHA site	N	N		ECHA
5.2.4 5.2.5	ECHA	2018	Urea - Registration Dossier - ECHA-Irritation PDF extract from ECHA site	N	N		ECHA
5.2.6	ECHA	2018	Urea - Registration Dossier - ECHA-Sensitisation PDF extract from ECHA site	N	N		ECHA
5.3	ECHA	2018	Urea - Registration Dossier - ECHA-Short term toxicity PDF extract from ECHA site	N	N		ECHA
5.4	ECHA	2018	Urea - Registration Dossier - ECHA-Genetic toxicity PDF extract from ECHA site	N	N		ECHA
5.5	ECHA	2018	Urea - Registration Dossier - ECHA-Carcinogenicity PDF extract from ECHA site	N	N		ECHA
5.6.1 5.6.2	ECHA	2018	Urea - Registration Dossier - ECHA-Reproduction developmental toxicity PDF extract from ECHA site	N	N		ECHA