Appendix F.

Accepted ECOTOX Data Table (sorted by effect)

Chemical Grade	Formula Number	% Active	Formulation	Mixtures	Phylum	Class	Order	Family	Genus	Species	Common Name	Effect Group	Effect	Dose	Units	Conditions	Exposure	Habitat	Food Chemical	Media	Dur Mean Dose	Dur Unit Data	Dur Preferred Mean	Dur Unit Preferred	Conc Type	Conc #1 Author Reported Mean	Conc #1 Author Reported Min	Conc Units Author Reported	Conc #1 Points Adjusted Mean	Conc #1 Points Adjusted Min	Conc #1 Points Adjusted Max	Conc #1 Purity Adjusted in Preferred Unit Mean	Conc #1 Purity Adjusted in Preferred Unit Min	Conc #1 Purity Adjusted in Preferred Unit Max	Conc Units Preferred	Number of Conc	Chemical Analysis Method	% Purity	Test Loc	Test Type	Year	Ref #	Author	Title	Source	Evaluation Text	Comments
T	27288				Chordata	Mammalia	Rodentia	Muridae	Gerbillinae	Meriones	Cairo Spiny Mouse	Mort		0.01	mg/kg	CHRONIC	Ingestion	Terrestrial	Consumable	Diet			0.01	mg/kg		0.01			0.01			0.01			mg/kg		1	GC	100	Lab	Chr	2000	20-001	Mahmoud Al-Sadiq et al	The Response of the Egyptian Spiny Mouse (Acomys cahirinus) and Two Other Species of Commensal Rodents to Anticoagulant Rodenticides	Pest Biol. 329-332	9001	ORG/INTAKE(T-EDI)/Choice Feeding Study/ GENERAL/RULGE/ONLY CONC TESTS(1)/ DRYING CHOICE FEEDING STUDY(1)/ BCF = NAN/ LOW/NA-T
	27288	0.1	Bait	RAT	Chordata	Mammalia	Rodentia	Muridae	Gerbillinae	Meriones	Cairo Spiny Mouse	Mort		0.01	mg/kg	CHRONIC	Ingestion	Terrestrial	Consumable	Diet			0.01	mg/kg		0.01			0.01			0.01			mg/kg		1	GC	100	Lab	Chr	2000	20-001	Mahmoud Al-Sadiq et al	Some Laboratory Tests of Five Rodenticides Against the Cairo Spiny Mouse, Meriones Dongalensis Cairensis	Bull. Ent. Res. 91, 225-229	9001	ORG/INTAKE(T-EDI)/Choice Feeding Study/ GENERAL/RULGE/ONLY CONC TESTS(1)/ DRYING CHOICE FEEDING STUDY(1)/ BCF = NAN/ LOW/NA-T
	27288				Chordata	Mammalia	Rodentia	Muridae	Gerbillinae	Meriones	Hagail Cotton Rat	Mort		0.01	mg/kg	CHRONIC	Ingestion	Terrestrial	Consumable	Diet			0.01	mg/kg		0.01			0.01			0.01			mg/kg		1	GC	100	Lab	Chr	2000	20-001	Ali Al-Shaffee et al	Laboratory Trials of Seven Rodenticides for Use Against the Cotton Rat (Sigmodon hispidus)	J. Pest BIOS. 102-109	9001	GENERAL/RULGE/ONLY CONC TESTS(1)/DRYING CHOICE TEST(1)/ BCF = NAN/ LOW/NA-T
	27288				Chordata	Mammalia	Rodentia	Muridae	Gerbillinae	Meriones	Sand Rat	CDP		50	mg/kg	CHRONIC	Ingestion	Terrestrial	Consumable	DW			50	mg/kg		50			50			50			mg/kg		1	Cmpdb	100	Lab	Chr	2000	20-001	Al-Mahmoud Ali	Efficacy of Two Rodenticides Against Leptomeriones Hirtipes Hirtipes Rat (Pyromeriones) Among in the Rural Area of Al-Ulaa Town, Saudi Arabia	J. Saudi Soc. Parasitol. 6033: 609-614	9010	ORG/INTAKE(T-EDI)/Dietary Allegn, Small Animal/ GENERAL/RULGE/ONLY CONC TESTS(1)/ CONTROL 2= OTHER VALUE(1) / BCF = NAN/ LOW/NA-T
	8123				Chordata	Mammalia	Rodentia	Muridae	Rattus	rattus	Black Rat	LD50		0.5	mg/kg	LD50 Oral	Ingestion	Terrestrial	Consumable	Diet			0.5	mg/kg		0.5			0.5			0.5			mg/kg		1	GC	100	Lab	Chr	2000	20-001	El-Sharif RM,Al-Deeb MA	Field and Laboratory Evaluation of Anti-Coagulant Rodenticides Against Ship Rats. Pyrfarcoumarin	Zeitschrift Ang. Zool. 1700: 361-368	9001	ORG/INTAKE, wild trapped/ EXPS/MAUST/ CONC STUDY(1)/ GENERAL/RULGE/ONLY CONC TESTS(1)/DEFEASE, BAIT, POP/COMPR/PREF CHOICE AND DEFEASE/MAUST/ BCF = NAN/ LOW/NA-T
	8123				Chordata	Mammalia	Rodentia	Muridae	Rattus	rattus	Black Rat	LD50		10.03	mg/kg	LD50 Oral	Ingestion	Terrestrial	Consumable	Diet			10.03	mg/kg		10.03			10.03			10.03			mg/kg		1	GC	100	Lab	Chr	2000	20-001	El-Sharif RM,Al-Deeb MA	Field and Laboratory Evaluation of Anti-Coagulant Rodenticides Against Ship Rats. Pyrfarcoumarin	Zeitschrift Ang. Zool. 1700: 361-368	9001	ORG/INTAKE, wild trapped/ EXPS/MAUST/ CONC STUDY(1)/ GENERAL/RULGE/ONLY CONC TESTS(1)/DEFEASE, BAIT, POP/COMPR/PREF CHOICE AND DEFEASE/MAUST/ BCF = NAN/ LOW/NA-T