

APPENDIX G: Accepted ECOTOX Data Table

The code list for ECOTOX can be found at: <http://cfpub.epa.gov/ecotox/blackbox/help/codelist.pdf>

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Nicotiana	tabacum	Tobacco	BCM	BCM	RSUG	NOAEL		na	hv	3.0328		lb/acre	100	79891
Oxamyl	Nicotiana	tabacum	Tobacco	BCM	BCM	RSUG	NOAEL		na	hv	3.0328		lb/acre	100	79891
Oxamyl	Rattus	norvegicus	Norway rat	BCM	ENZ	CEST	LOAEL		2.08E-02	d	0.99		mg/kg bdwt	99	102594
Oxamyl	Theba	pisana	Land Snail	BCM	ENZ	ACHE	LOAEL		1	d	0.5		%w/w	100	74140
Oxamyl	Rattus	norvegicus	Norway rat	BCM	ENZ	CEST	LOAEL		2.08E-02	d	0.99		mg/kg bdwt	99	102594
Oxamyl	Triticum	aestivum	Bread wheat	GRO	GRO	HGHT	NOAEL		14	d	5		%	100	41559
Oxamyl	Lolium	perenne	Perennial ryegrass	GRO	GRO	HGHT	NOAEL		14	d	5		%	100	41559
Oxamyl	Avena	sativa	Common oat	GRO	GRO	HGHT	NOAEL		14	d	5		%	100	41559
Oxamyl	Ryegrass, perennial	Ryegrass, perennial	Ryegrass, perennial	GRO	GRO	HGHT	NOAEL		14	d	5		%	100	41559
Oxamyl	Gossypium	hirsutum	Cotton	GRO	GRO	HGHT	NOAEL		42	d	0.29436 TO 0.58872		Al kg/ha	100	91333
Oxamyl	Gossypium	hirsutum	Cotton	GRO	GRO	HGHT	NOAEL		NA	hv	0.29436 TO 0.58872		Al kg/ha	100	91333
Oxamyl	NR	Poaceae	Grass family	GRO	GRO	WGHT	NOAEL		48	d	0.892		lb/acre	10	95959
Oxamyl	NR	Poaceae	Grass family	GRO	GRO	WGHT	NOAEL		48	d	0.892		lb/acre	10	95959
Oxamyl	Allolobophora	caliginosa	Earthworm	GRO	GRO	WGHT	EC100		7	d	0.15024		ppm	24	44566
Oxamyl	Gossypium	hirsutum	Cotton	PHY	INJ	DAMG	NOAEL		69	d	1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	INJ	DAMG	NOAEL		79	d	1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	INJ	DAMG	NOAEL		69	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	INJ	DAMG	NOAEL		79	d	0.99904		lb/acre	100	87074
Oxamyl	Trichogramma	platneri	Parasitic wasp	MOR	MOR	MORT	NR-LETH		2	d	225		ppm	100	63713

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Trichogramma	platneri	Parasitic wasp	MOR	MOR	MORT	NR-LETH		2 d		225		ppm	100	63713
Oxamyl	Colpoclypeus	florus	Eulophid wasp	MOR	MOR	MORT	LOAEL		2 d		22.5		ppm	100	63713
Oxamyl	Trichogramma	platneri	Parasitic wasp	MOR	MOR	MORT	LOAEL		2 d		22.5		ppm	100	63713
Oxamyl	Trichogramma	platneri	Parasitic wasp	MOR	MOR	MORT	LOAEL		2 d		225		ppm	100	63713
Oxamyl	Trichogramma	platneri	Parasitic wasp	MOR	MOR	MORT	LOAEL		2 d		225		ppm	100	63713
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	NR-LETH		1 d		1.1		ai kg/ha	100	91624
Oxamyl	Nomia	melanderi	Alkali bee	MOR	MOR	MORT	NR-LETH		1 d		1.1		ai kg/ha	100	91624
Oxamyl	Megachile	rotundata	Alfalfa leafcutter bee	MOR	MOR	MORT	NR-LETH		1 d		1.1		ai kg/ha	100	91624
Oxamyl	Ganaspidium	utilis	Leafminer Parasitoid	MOR	MOR	MORT	LC50		1 d		52(43 TO 62)		ppm	100	74128
Oxamyl	Ganaspidium	utilis	Leafminer Parasitoid	MOR	MOR	MORT	LC50		1 d		75(59 TO 95)		ppm	100	74128
Oxamyl	Ganaspidium	utilis	Leafminer Parasitoid	MOR	MOR	MORT	LC50		1 d		39(33 TO 47)		ppm	100	74128
Oxamyl	Ganaspidium	utilis	Leafminer Parasitoid	MOR	MOR	MORT	LC50		1 d		48(38 TO 60)		ppm	100	74128
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD10		NA	em	4.34E-07		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD50		NA	em	0.00013		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD90		NA	em	0.0391		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD10		NA	em	0.000413		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD50		NA	em	0.0226		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD90		NA	em	1.237		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD10		NA	em	0.000141		ug/org	100	70351

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD50		NA	em	0.057		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD90		NA	em	0.231		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD10		NA	em	2.49E-05		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD50		NA	em	0.367		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD90		NA	em	0.541		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD10		NA	em	6.17		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD50		NA	em	10.26		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	LD90		NA	em	17		ug/org	100	70351
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	TKNO	LOAEL		4.17E-02	d	150		Al mg/L	100	40005
Oxamyl	Apis	mellifera	Honey bee	MOR	MOR	MORT	NR-ZERO		1.04E-02	d	150		Al mg/L	100	40005
Oxamyl	Microplitis	croceipes	Braconid Parasitoid Wasp	MOR	MOR	MORT	NR-LETH			1 d	0.175		Al kg/ha	100	93416
Oxamyl	Microplitis	croceipes	Braconid Parasitoid Wasp	MOR	MOR	SURV	NOAEL			1 d	0.224		Al kg/ha	100	101645
Oxamyl	Anaphes	iole	Fairyfly Parasitoid	MOR	MOR	MORT	LT50		3.18	d	0.28		ai kg/ha	100	71449
Oxamyl	Anaphes	iole	Fairyfly Parasitoid	MOR	MOR	MORT	LT25		5.11	d	0.28		ai kg/ha	100	71449
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	NR-ZERO	NR-LETH		8 d	0.576	5.76	mg/kg bdwt	24	38824
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	LD50			8 d	2.256(1.68 TO 3.024)		mg/kg bdwt	24	38824
Oxamyl	Anas	platyrhynchos	Mallard duck	MOR	MOR	MORT	NR-ZERO	NR-LETH		8 d	0.264	1.272	mg/kg bdwt	24	38824
Oxamyl	Anas	platyrhynchos	Mallard duck	MOR	MOR	MORT	LD50			8 d	0.624(0.456 TO 0.816)		mg/kg bdwt	24	38824

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Coturnix	japonica	Japanese quail	MOR	MOR	MORT	NR-ZERO	NR-LETH	7 d		1.84	8.464	mg/kg bdwt	92	38824
Oxamyl	Coturnix	japonica	Japanese quail	MOR	MOR	MORT	LD50		7 d		3.956(2.484 TO 6.164)		mg/kg bdwt	92	38824
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	NR-ZERO		8 d		2.664		ppm	24	38824
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	LC50		8 d		12.96(9.84 TO 21.84)		ppm	24	38824
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	NR-LETH		8 d		267.36		ppm	24	38824
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	LC50		8 d		88.56(60 TO 130.56)		ppm	24	38824
Oxamyl	Coturnix	japonica	Japanese quail	MOR	MOR	MORT	NR-ZERO		30 d		58.88		ppm	92	38824
Oxamyl	Colinus	virginianus	northern bobwhite	MOR	MOR	MORT	NR-ZERO		84 d		0.72		lb/acre	24	38824
Oxamyl	Oryctolagus	cuniculus	European rabbit	MOR	MOR	MORT	NR-ZERO		84 d		0.72		lb/acre	24	38824
Oxamyl	Theba	pisana	Land Snail	MOR	MOR	MORT	LT50		3.97 d		0.5		%w/w	100	74140
Oxamyl	Catolaccus	grandis	Ectoparasitoid Wasp	MOR	MOR	MORT	LC50		1 d		0.395(0.322 TO 0.472)		ug/eu	>95	63851
Oxamyl	Catolaccus	grandis	Ectoparasitoid Wasp	MOR	MOR	MORT	LC50		1 d		0.494(0.301 TO 0.735)		ug/eu	>95	63851
Oxamyl	Catolaccus	grandis	Ectoparasitoid Wasp	MOR	MOR	MORT	LC50		1 d		0.472(0.380 TO 0.560)		ug/eu	>95	63851
Oxamyl	Pimephales	promelas	Fathead minnow	MOR	MOR	MORT	LC50		4 d		8.3		mg/L	100	3217
Oxamyl	Pimephales	promelas	Fathead minnow	MOR	MOR	MORT	LC50		4 d		5.48		mg/L	100	14097
Oxamyl	Gammarus	italicus	Scud	MOR	MOR	MORT	LC50		4 d		0.22		mg/L	100	18621
Oxamyl	Echinogammarus	tibaldii	Amphipod	MOR	MOR	MORT	LC50		4 d		0.3		mg/L	100	18621
Oxamyl	Artemia	salina	Brine shrimp	MOR	MOR	MORT	LC50		1 d		275.48		umol/L	>97	20076

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Artemia	salina	Brine shrimp	MOR	MOR	MORT	LC50		1 d		60.431		umol/L	>97	20076
Oxamyl	Artemia	salina	Brine shrimp	MOR	MOR	MORT	LC50		1 d		7.2653		umol/L	>97	20076
Oxamyl	Allolobophora	caliginosa	Earthworm	MOR	MOR	MORT	LC50		80 d		200		mg/ml	100	38925
Oxamyl	Eisenia	fetida	earthworm	MOR	MOR	MORT	LC50		80 d		200		mg/ml	100	38925
Oxamyl	Allolobophora	chlorotica	Earthworm	MOR	MOR	MORT	LC50		80 d		200		mg/ml	100	38925
Oxamyl	Lumbricus	rubellus	Earthworm	MOR	MOR	MORT	LC50		80 d		200		mg/ml	100	38925
Oxamyl	NR	Poaceae	Grass family	GRO	MPH	WGHT	NOAEL		38 d		1.784		lb/acre	10	102787
Oxamyl	NR	Poaceae	Grass family	GRO	MPH	WGHT	NOAEL		38 d		8.92		lb/acre	10	102787
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		61 d		1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	GPHY	NOAEL		27 d		1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	GPHY	NOAEL		36 d		1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	GPHY	NOAEL		41 d		1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	TRAN	NOAEL		27 d		1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	TRAN	NOAEL		47 d		1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		61 d		0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	GPHY	LOAEL		27 d		0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	GPHY	NOAEL		36 d		0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	GPHY	NOAEL		41 d		0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	TRAN	NOAEL		27 d		0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	TRAN	LOAEL		47 d		0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		29 d		0.99904		lb/acre	100	87074

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		36	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		41	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		49	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	TRAN	LOAEL		51	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	NOAEL		51	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		29	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		36	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		41	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	LOAEL		49	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	TRAN	NOAEL		51	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	PHY	PHY	BTMP	NOAEL		51	d	0.99904		lb/acre	100	87074
Oxamyl	Metarhizium	anisopliae	Fungus	POP	POP	ABND	NOAEL		3	d	5000		ppm	100	71212
Oxamyl	Beauveria	bassiana	Fungus	POP	POP	ABND	NOAEL		3	d	5000		ppm	100	71212
Oxamyl	Paecilomyces	farinosus	Fungus	POP	POP	ABND	NOAEL		3	d	5000		ppm	100	71212
Oxamyl	Paecilomyces	fumosoroseus	Fungus	POP	POP	ABND	NOAEL		3	d	5000		ppm	100	71212
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		125	d	1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		125	d	1.99808		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		125	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		125	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		91	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		91	d	0.99904		lb/acre	100	87074

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		91	d	0.99904		lb/acre	100	87074
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		91	d	0.99904		lb/acre	100	87074
Oxamyl	NR	Fungi	Fungi Kingdom	POP	POP	ABND	NOAEL		7	d	9.4		ppm	>=94	93645
Oxamyl	NR	Fungi	Fungi Kingdom	POP	POP	ABND	NOAEL		7	d	9.4		ppm	>=94	93646
Oxamyl	Thanatephorus	cucumeris	Fungi	POP	POP	PGRT	EC50		<=5.25	d	55		ppm	100	87153
Oxamyl	NR	Fungi	Fungi Kingdom	POP	POP	ABND	NOAEL		6	d	10		ppm	>=94	54977
Oxamyl	Tylenchorhynchus	sp.	Nematode	POP	POP	ABND	LOAEL		30	d	1.25		%	100	41559
Oxamyl	Tylenchorhynchus	sp.	Nematode	POP	POP	ABND	LOAEL		30	d	1.25		%	100	41559
Oxamyl	Tylenchorhynchus	sp.	Nematode	POP	POP	ABND	LOAEL		30	d	1.25		%	100	41559
Oxamyl	Tylenchorhynchus	sp.	Nematode	POP	POP	ABND	LOAEL		30	d	1.25		%	100	41559
Oxamyl	Hoplolaimus	galeatus	Nematode	POP	POP	ABND	LOAEL		30	d	1.25		%	100	41559
Oxamyl	Agromyza	frontella	Alfalfa Blotch Leaf Miner	POP	POP	ABND	LOAEL		55	d	0.56		Al kg/ha	100	99781
Oxamyl	Medicago	sativa	Alfalfa	POP	POP	DBMS	NOAEL		55	d	0.49952		lb/acre	100	99781
Oxamyl	Nicotiana	tabacum	Tobacco	POP	POP	BMAS	NOAEL		na	hv	3.0328		lb/acre	100	79891
Oxamyl	Nicotiana	tabacum	Tobacco	POP	POP	BMAS	NOAEL		na	hv	3.0328		lb/acre	100	79891
Oxamyl	Pratylenchus	penetrans	Nematode	POP	POP	ABND	LOAEL		20	d	2.8		Al kg/ha	100	79891
Oxamyl	Pratylenchus	penetrans	Nematode	POP	POP	ABND	LOAEL		26	d	2.8		Al kg/ha	100	79891
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760

Chemical Name	Genus	Species	Common Name	Effect Group	Effect	Meas	Endpt1	Endpt2	Dur Preferred	Dur Unit Preferred	Conc Value1 Preferred	Conc Value2 Preferred	Conc Units Preferred	% Purity	Ref #
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	NR	Plantae	Plant kingdom	POP	POP	BMAS	NOAEL		NA	hv	4.46		lb/acre	100	97760
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		NA	hv	0.29436 TO 0.58872		Al kg/ha	100	91333
Oxamyl	Gossypium	hirsutum	Cotton	POP	POP	BMAS	NOAEL		NA	hv	0.29436 TO 0.58872		Al kg/ha	100	91333
Oxamyl	NR	Tylenchida	Nematode order	POP	POP	ABND	LOAEL		118 d		0.33 TO 0.66		Al kg/ha	100	91333
Oxamyl	Endogone	sp.	Fungus	POP	POP	ABND	LOAEL		<=338 d		0.29436 TO 0.58872		Al kg/ha	100	91333
Oxamyl	Delia	antiqua	Onion Maggot	POP	POP	ABND	NOAEL		72 d		50		Al g/kg	100	94275
Oxamyl	Allium	cepa	Common onion	POP	POP	ABND	NOAEL		72 d		50		Al g/kg	100	94275
Oxamyl	NR	Poaceae	Grass family	POP	POP	ABND	NOAEL		20 d		0.892		lb/acre	10	95959
Oxamyl	NR	Poaceae	Grass family	POP	POP	ABND	NOAEL		48 d		0.892		lb/acre	10	95959
Oxamyl	NR	Poaceae	Grass family	POP	POP	BMAS	NOAEL		48 d		0.892		lb/acre	10	95959
Oxamyl	NR	Poaceae	Grass family	POP	POP	ABND	NOAEL		48 d		0.892		lb/acre	10	95959
Oxamyl	NR	Poaceae	Grass family	POP	POP	ABND	NOAEL		48 d		0.892		lb/acre	10	95959
Oxamyl	Triticum	aestivum	Bread wheat	REP	REP	GERM	NOAEL		14 d		5		%	100	41559
Oxamyl	Lolium	perenne	Perennial ryegrass	REP	REP	GERM	NOAEL		14 d		5		%	100	41559
Oxamyl	Avena	sativa	Common oat	REP	REP	GERM	NOAEL		14 d		5		%	100	41559
Oxamyl	Ryegrass, perennial	Ryegrass, perennial	Ryegrass, perennial	REP	REP	GERM	NOAEL		14 d		5		%	100	41559