

SRRD Appendix A (Food/Feed & Non-Food/Non-Feed Uses Eligible for Reregistration)
 Hexythiazox (128849) Case No.
 Current as of Date: 21 November 2006

F/N	Use Site	Form Code	Max.App Rate/App	Unit	Max # Apps CC or Yr	Max.App Rate/CC or Yr	MRI	REI	PGI/PHI/PSI	Geo Restrictions	Limitations	Comments
F	ALFALFA	EC	15	oz A (L)	NS 1/1	NS	NS	12 h	G01(365) H01(28) H12(365)		C14 C46 CCB(4)	
F	ALMOND	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	ALMOND	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	ALMOND	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	APPLE	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	APPLE	WP	0.0938	lb A	1 1/1	.09375 lb/ccy .09375 lb/yr	NS	12 h			C46 CCB(4)	
F	APRICOT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	APRICOT	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	APRICOT	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BEECH NUT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BEECH NUT	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BEECH NUT	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BLACKBERRY	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	BLACKBERRY	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	BOYSBERRY	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BRAZIL NUT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BRAZIL NUT	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BRAZIL NUT	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BUTTERNUT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BUTTERNUT	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	BUTTERNUT	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CANEberries	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	CARROT (INCLUDING TOPS)	EC	0.0192	lb A	NS 1/1	(L)/yr	NS	NS		WA-a	C14 C46	
F	CASHEW	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CASHEW	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CASHEW	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CERRY	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CERRY	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CERRY	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CHESTNUT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CHESTNUT	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CHESTNUT	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	CLOVER	EC	15	oz A (L)	NS 1/1	NS	NS	12 h	G01(365) H01(28) H12(365)		C14 C46 CCB(4)	
F	COTTON	EC	0.1563	lb A	1 1/1	(L)/ccy(L)/yr	NS	12 h	H01(35)		C46	
F	COTTON (UNSPECIFIED)	DF	0.1563	lb A	NS 1/1	.15625 lb/yr	NS	12 h	H01(35)	CA-a	C46 CCB(4)	
F	COTTON (UNSPECIFIED)	EC	0.1563	lb A	NS 1/1	(L)/yr	NS	12 h	H01(35)		C46 CCB(4)	
F	CRABAPPLE	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	DEWBERRY	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	FILBERT (HAZELNUT)	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	FILBERT (HAZELNUT)	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	FILBERT (HAZELNUT)	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	HICKORY NUT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	HICKORY NUT	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	HICKORY NUT	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	HOPS	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
F	LOGANBERRY	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	LOGANBERRY	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	LOQUAT	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	MAYHAW (HAWTHORN)	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	MINT/PEPPERMINT/SPEARMINT	DF	0.1563	lb A	NS 1/1	.15625 lb/yr	NS	12 h		018-a	C46 CCB(4)	
F	MINT/PEPPERMINT/SPEARMINT	EC	0.1563	lb A	NS 1/1	(L)/yr	NS	12 h	H01(30)	CA-a ID-a OR-a WA-a	C46	
F	NECTARINE	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	NECTARINE	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	NECTARINE	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	OLALIE BERRIES	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	PEACH	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PEACH	DF	0.0234	gal A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PEACH	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PEACH	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PEAR	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PEAR	WP	0.1875	lb A	NS 1/1	.1875 lb/ccy .1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PECAN	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PECAN	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PECAN	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PISTACHIO	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PISTACHIO	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PISTACHIO	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	

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F	PLUM	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PLUM	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PLUM	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	POME FRUITS	DF	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	NS	H01(28)	WA-a	C46	
F	POME FRUITS	DF	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	NS	H01(28)	WA-a	C46	
F	PRUNE	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PRUNE	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	PRUNE	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	QUINCE	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	RASPBERRY (BLACK - RED)	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	RASPBERRY (BLACK - RED)	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	SMALL FRUITS	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	STONE FRUITS	DF	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	NS	H01(28)	WA-a	C46 CCB(4)	
F	STONE FRUITS	DF	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	NS	H01(28)	WA-a	C46	
F	STONE FRUITS	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	STONE FRUITS	WP	0.1875	lb A	NS 1/1	NS	NS	12 h	H01(28)		C46 CCB(4)	
F	STRAWBERRY	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(3)		C46 CCB(4)	
F	TREE NUTS	DF	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	NS	H01(28)	WA-a	C46 CCB(4)	
F	TREE NUTS	DF	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	NS	H01(28)	WA-a	C46	
F	TREE NUTS	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	TREE NUTS	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	WALNUT (ENGLISH/BLACK)	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	WALNUT (ENGLISH/BLACK)	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46 CCB(4)	
F	WALNUT (ENGLISH/BLACK)	WP	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h	H01(28)		C46 CCB(4)	
N	CHINQUAPIN OR CHINKAPIN (FOREST)	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h	H01(28)		C46	
N	CHRISTMAS TREE PLANTATIONS	DF	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 C56 CCB(4)	
N	CHRISTMAS TREE PLANTATIONS	DF	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	CHRISTMAS TREE PLANTATIONS	DF	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	CHRISTMAS TREE PLANTATIONS	WP	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	CHRISTMAS TREE PLANTATIONS	WP	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46	
N	CHRISTMAS TREE PLANTATIONS	WP	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46	
N	CITRUS	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	CITRUS	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h			C46 CCB(4)	
N	CITRUS	WP	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	CITRUS	WP	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	ORNAMENTAL AND/OR SHADE TREES	DF	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL AND/OR SHADE TREES	DF	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL AND/OR SHADE TREES	DF	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL AND/OR SHADE TREES	WP	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	ORNAMENTAL AND/OR SHADE TREES	WP	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	ORNAMENTAL AND/OR SHADE TREES	WP	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	ORNAMENTAL HERBACEOUS PLANTS	DF	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	

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N	ORNAMENTAL HERBACEOUS PLANTS	DF	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL HERBACEOUS PLANTS	DF	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL HERBACEOUS PLANTS	WP	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL HERBACEOUS PLANTS	WP	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL HERBACEOUS PLANTS	WP	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL LAWNS AND TURF	DF	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h		CO-a	C46 C56	
N	ORNAMENTAL LAWNS AND TURF	DF	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h		CO-a	C46 C56	
N	ORNAMENTAL LAWNS AND TURF	DF	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h		CO-a	C46 C56	
N	ORNAMENTAL LAWNS AND TURF	WP	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL LAWNS AND TURF	WP	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL LAWNS AND TURF	WP	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL NONFLOWERING PLANTS	DF	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL NONFLOWERING PLANTS	DF	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL NONFLOWERING PLANTS	DF	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL NONFLOWERING PLANTS	WP	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL NONFLOWERING PLANTS	WP	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL NONFLOWERING PLANTS	WP	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL WOODY SHRUBS AND VINES	DF	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL WOODY SHRUBS AND VINES	DF	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL WOODY SHRUBS AND VINES	DF	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C56	
N	ORNAMENTAL WOODY SHRUBS AND VINES	WP	0.1875	lb A	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL WOODY SHRUBS AND VINES	WP	0.0044	lb 1K sq.ft	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	ORNAMENTAL WOODY SHRUBS AND VINES	WP	0.0625	lb/100 gal	1 1/1	.1875 lb/ccy.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	POME FRUITS	WP	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	POME FRUITS	WP	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	SMALL FRUITS	DF	0.1875	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB (4)	
N	SMALL FRUITS	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h			C46 CCB (4)	

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N	SMALL FRUITS	WP	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	SMALL FRUITS	WP	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	STONE FRUITS	WP	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	STONE FRUITS	WP	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	TREE NUTS	EC	0.1875	lb A	NS 1/1	(L)/yr	NS	12 h			C46 CCB(4)	
N	TREE NUTS	WP	0.1906	lb A	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	
N	TREE NUTS	WP	0.0625	lb/100 gal	NS 1/1	.1875 lb/yr	NS	12 h			C46 CCB(4)	

LEGEND

Selection logic is AI Code, F/N, Use Site, Form, and Unit.

HEADER ABBREVIATIONS

F/N - Food/Feed Use Sites versus Non-Food/Non-Feed.

Use Site - The site name refers to the entity (crop, building, surface or article) where a pesticide is applied and/or which is being protected.

Form Code - The physical form of the end use product.

Max App Rate/App - The maximum dose for a single application to a single site. System calculated.

Unit - The unit of the Max. App. Rate/App.

Max # Apps/CC or Yr - The maximum number of applications per crop cycle or per year.

Max App Rate/CC or Yr - The maximum amount of pesticide that can be applied to a site in one growing season (/CC) or during the span of one year (/Yr).

M R I - The minimum retreatment interval between pesticide application (days).

R E I - The reentry Interval - The minimum amount of time that must elapse before workers can reenter a treated area.

PGI/PHI/PSI - Use Limitations: Pregrazing/Preharvest/Preslaughter interval use limitations pertinent to the Use Site.

Geo Restrictions - Geographic restrictions: a - allowed, d - disallowed.

Limitations - Precautionary statements related to the use of the product(s).

Comments - User field.

Current As Of: - The label data in this report is current as of this date.

ABBREVIATIONS

AN - As needed.

NA - Not Applicable.

NS - Not Specified (on label).

(L) - The dosage information provided is from the label in terms of product product because there was insufficient information to provide converted dosage information.

UC - Unconverted due to lack of data (on label).

W : PPM calculated by weight.

V : PPM calculated by volume.

U : Unknown whether PPM is given by weight or by volume.

cwt : Hundred Weight.

nnE-xx : nn times (10 power -xx). For instance, "1.234E-04" is equivalent to ".0001234".

FORMULATION CODES

DF - Water Dispersible Granules (dry Flowable)

EC - Emulsifiable Concentrate

WP - Wettable Powder

UNIT DESCRIPTIONS

A acre

gal gallon

lb pound

oz ounces

sq.ft square foot

USE LIMITATIONS CODES

* NUMBER IN PARENTHESES REPRESENTS THE NUMBER OF TIME UNITS (HOURS,DAYS, ETC.) DESCRIBED IN THE LIMITATION.

PGI/PHI/PSI RESTRICTIONS

G01 : ___ day(s) pregrazing interval.

H01 : ___ day(s) preharvest interval.

H12 : ___ day(s) preharvest interval (forage, fodder).

OTHER LIMITATION CODES

C14 : Grown for seed only.

C46 : Do not apply through any type of irrigation system.

C56 : Do not allow children or pets on treated areas until surfaces are dry.

CCB : ___ months rotational/plant back crop restriction.

018 : Pacific NW States (Label verbatim)

End of Report

Report Run Date: 21 November 2006