













618-1. CLOTHIANIDIN

	P R - M R L	R e f .	M R L	W H L	C o d e x	U S	A U	C A	E U	N Z	T y p e		P R - M R L	R e f .	M R L	W H L	C o d e x	U S	A U	C A	E U	N Z	T y p e
Rice (brown rice)	0.5	WHL		0.5							4	UNSHU orange	1	WHL		1							4
Wheat	0.01										7	NATSUDAIDAI (flesh)											
Barley	0.01										7	NATSUDAIDAI (peel)											
Rye												NATSUDAIDAI (whole)	2	WHL		2							4
Corn (including Maize, Sweet corn)	0.01										7	Lemon	2	WHL		2							4
Buckwheat												Orange (including Navel)	2	WHL		2							4
Other cereal grains	0.01										7	Grapefruit	2	WHL		2							4
Soybeans (dry)												Lime	2	WHL		2							4
Beans (dry)*	0.3										7	Other citrus fruits	2	WHL		2							4
Peas	0.3										7	Apple	0.5	WHL		0.5							4
Broad beans	0.3										7	Japanese pear	0.5	WHL		0.5							4
Peanuts	0.3										7	Pear	0.5	WHL		0.5							4
Other legumes/pulses	0.3										7	Quince	0.5	WHL		0.5							4
Potato	0.1	WHL		0.1							4	Loquat	0.5	WHL		0.5							4
Taro	0.1	WHL		0.1							4	Peach	0.5	WHL		0.5							4
Sweet potato	0.1	WHL		0.1							4	Nectarine	0.5	WHL		0.5							4
Yam	0.1	WHL		0.1							4	Apricot	5	WHL		5							4
Konjac	0.1	WHL		0.1							4	Japanese plum (including Prunes)	5	WHL		5							4
Other potatoes	0.1	WHL		0.1							4	Mume plum	5	WHL		5							4
Sugar beet	0.1	WHL		0.1							4	Cherry	5	WHL		5							4
Sugarcane												Strawberry	5	WHL		5							4
Japanese radish(including Radish)(root)	0.1	WHL		0.1							4	Raspberry	5	WHL		5							4
Japanese radish(including Radish)(leaf)	5	WHL		5							4	Blackberry	5	WHL		5							4
Turnip (including Rutabaga)(root)	0.1	WHL		0.1							4	Blueberry	5	WHL		5							4
Turnip (including Rutabaga)(leaf)	5	WHL		5							4	Cranberry	5	WHL		5							4
Horseradish	0.1	WHL		0.1							4	Huckleberry	5	WHL		5							4
Watercress	5	WHL		5							4	Other berries	5	WHL		5							4
Chinese cabbage	0.5										7	Grape	5	WHL		5							4
Cabbage	0.5										7	Japanese persimon	0.5	WHL		0.5							4
Brussels sprouts	5	WHL		5							4	Banana	0.5	WHL		0.5							4
Kale	5	WHL		5							4	Kiwifruit	0.5	WHL		0.5							4
KOMATSUNA	5	WHL		5							4	Papaya	0.5	WHL		0.5							4
KYONA	5	WHL		5							4	Avocado	0.5	WHL		0.5							4
Qing-geng-cai	5	WHL		5							4	Pineapple	0.5	WHL		0.5							4
Cauliflower	5	WHL		5							4	Guava	0.5	WHL		0.5							4
Broccoli	5	WHL		5							4	Mango	0.5	WHL		0.5							4
Other cruciferous vegetables	5	WHL		5							4	Passion fruit	0.5	WHL		0.5							4
Burdock	0.1	WHL		0.1							4	Date	5	WHL		5							4
Salsify	0.1	WHL		0.1							4	Other fruits	5	WHL		5							4
Artichoke	5	WHL		5							4	Sunflower seeds	0.01										7
Chicory	5	WHL		5							4	Sesam seeds											7
Endive	5	WHL		5							4	Safflower seeds											7
SHUNGIKU	5	WHL		5							4	Cotton seeds	0.03										7
Lettuce (Cos lettuce, Leaf lettuce)	5	WHL		5							4	Rapeseeds	0.01										7
Other composite vegetables	5	WHL		5							4	Other oil seeds	0.01										7
Onion												Ginkgo nut											
Welsh (including Leek)	5	WHL		5							4	Chestnut											
Garlic												Pecan	0.01										7
NIRA												Almond											
Asparagus	5	WHL		5							4	Walnut											
Multiplying Onion (including Shallot)	5	WHL		5							4	Other nuts											
Other liliaceous vegetables	5	WHL		5							4	Tea (Green, Black, Oolong, Wulong tea)	50	WHL		50							4
Carrot	0.1	WHL		0.1							4	Coffee beans	0.03										7
Parsnip	0.1	WHL		0.1							4	Cacao beans											7
Parsley	5	WHL		5							4	Hop											
Celery	5	WHL		5							4	Cattle, muscle	0.01										7
MITSUBA	5	WHL		5							4	Pig, muscle	0.01										7
Other umbelliferous vegetables	5	WHL		5							4	Other terrestrial mammals, muscle	0.01										7
Tomato	2	WHL		2							4												
Pimento (Sweet pepper)	0.5										7												
Egg plant	2	WHL		2							4												
Other solanaceous vegetables	0.5										7												
Cucumber (including Gherkin)	2	WHL		2							4	Cattle, fat	0.01										7
Pumpkin (including Squash)	2	WHL		2							4	Pig, fat	0.01										7
Oriental pickling melon (vegetable)	2	WHL		2							4	Other terrestrial mammals, fat	0.01										7
Water melon	0.5	WHL		0.5							4												
Melons	0.5	WHL		0.5							4												
MAKUWAURI	0.5	WHL		0.5							4												
Other cucurbitaceous vegetables	2	WHL		2							4												
Spinach	5	WHL		5							4												
Bamboo shoots	0.1	WHL		0.1							4												
Okra	0.5										7												
Ginger	0.1	WHL		0.1							4												
Peas (with pods, immature)	0.3										7	Cattle, liver	0.01										7
Kidney beans (with pods, immature)	0.3										7	Pig, liver	0.01										7
Soybeans	0.3										7	Other terrestrial mammals, liver	0.01										7
Button mushroom																							
SHIITAKE																							
Other mushrooms																							
Other vegetables	5	WHL		5							4												

# Including Clothianidin from Thiameth











































TILMICOSIN

	PR-MRL	Ref.	MRL	PAL	Codex	US	AU	CA	EU	NZ	Type		PR-MRL	Ref.	MRL	PAL	Codex	US	AU	CA	EU	NZ	Type
Cattle, kidney	0.3	MRL	0.3	.....	.....	.....	.....	.....	.....	.....	.....		Order Salmoniformes	0.05	FC							0.05	5-1
Pig, kidney	1	MRL	1	.....	.....	.....	.....	.....	.....	.....	.....		Order Anguilliformes	0.05	FC							0.05	5-1
Sheep, kidney	0.3	MRL	0.3	.....	.....	.....	.....	.....	.....	.....	.....		Order Perciformes	0.05	FC							0.05	5-1
Other terrestrial mammals, kidney	0.3								1		6		Other fish	0.05	FC							0.05	5-1
													Order Decapoda	0.05	FC							0.05	5-1
													Other Crustacea	0.05	FC							0.05	5-1
													Shelled molluscs	0.05	FC							0.05	5-1
Cattle, edible offal excluding liver and	0.05	PAL		0.05			1				3-1		Other aquatic animal	0.05	FC							0.05	5-1
Pig, edible offal excluding liver and kidney	0.05	PAL		0.05			1				3-1		Other animals										
Other terrestrial mammals, edible offal excluding liver and kidney	0.1										8												
													Honey										
Cattle, milk	0.05	MRL	0.05	.....	.....	.....	.....	.....	.....	.....	.....												
Sheep, milk	0.05	MRL	0.05	.....	.....	.....	.....	.....	.....	.....	.....												
Goat, milk	0.05	MRL	0.05	.....	.....	.....	.....	.....	.....	.....	.....												
Other terrestrial mammals, milk	0.05	FC							0.05		5-1												
Chicken, muscle	0.08	FC							0.075		5-1												
Other poultry, muscle	0.08	FC							0.075		5-1												
Chicken, fat	0.08	FC							0.075		5-1												
Other poultry, fat	0.08	FC							0.075		5-1												
Chicken, liver	1	FC								1	5-1												
Other poultry, liver	1	FC								1	5-1												
Chicken, kidney	0.3	FC							0.25		5-1												
Other poultry, kidney	0.3	FC							0.25		5-1												
Chicken, edible offal excluding liver and kidney	0.08										8												
Other poultry, edible offal excluding liver and kidney	0.08										8												
Chicken, eggs																							
Other poultry, eggs																							
Chicken, egg yolk																							
Other poultry, egg yolk																							

For other terrestrial mammals (muscle, fat, livers and kidneys), the PR-MRLs was harmonized with the corresponding PR-MRLs for sheep.











