



Australian Government

Department of Agriculture, Fisheries and Forestry

NATIONAL RESIDUE SURVEY

INFORMATION BULLETIN – November 2010

International beef maximum residue limits (MRLs)

This information bulletin provides a list of maximum residue limits (MRLs) for pesticides, veterinary medicines and contaminants that are included in the National Residue Survey (NRS) random survey for beef matrices. Listed in the table are MRLs for Australia as developed in the Australia Food Standards Code and a number of countries to which Australian beef products may be exported. The main purpose of this bulletin is to inform producers of the export requirements for residues of pesticides, veterinary medicines and contaminants. **The critical element of this information is that Australian MRLs do not apply to other countries.** If an MRL is 'not set', in some instances, a zero tolerance applies (refer to the notes below the table for full details)#.

Organisations marketing to overseas countries should be aware that the information provided below represents the official standards, but not necessarily the marketing requirements. Marketers should refer to the contractual arrangements concerning agreed residue limits.

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Group of substances	Maximum residue limit (mg/kg) for beef								
	Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES of AMERICA
ANABOLIC and UNAUTHORISED SUBSTANCES									
A1	Stilbenes								
	Dienoestrol	liver	not set	not set	not set	not set	not set	not set	not set
	Diethylstilboestrol		not set	not set	not set	not set	not set	not set	not set
	Hexoestrol		not set	not set	not set	not set	not set	not set	not set
A3	Steroids								

		Boldenone ¹ (17 α and 17 β)	urine ²	not set	not set	not set	not set	not set	not set	not set	
		Methandriol		not set	not set	not set	not set	not set	not set	not set	not set
		19 Nor-testosterone ¹ (17 α and 17 β)		not set	not set	not set	not set	not set	not set	not set	not set
		Stanozolol (16-OH)		not set	not set	not set	not set	not set	not set	not set	not set
Maximum residue limit (mg/kg) for beef											
Group of substances	Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES of AMERICA		
ANABOLIC and UNAUTHORISED SUBSTANCES											
A3	Steroids - Continued										
		Trenbolone (α and β)	liver	0.01(eo) [residues should not occur in HGP free/EUCAS cattle]	0.01	0.01	not set	0.01	not set	not set	
	Corticosteroids	Betamethasone		not set	not set	not set	0.002	0.002	not set	not set	
		Dexamethasone		0.1 (eo)	not set	not set	0.002	0.04	not set	not set	
A4	Resorcylic acid lactones										
		Zeranol	liver	0.02(eo) [residues should not occur in HGP free/EUCAS cattle]	0.01	0.01	not set	0.01	0.01	not needed	
A5	Beta agonists										
		Cimaterol	liver	not set	not set	not set	not set	not set	not set	not set	
		Clenbuterol		not set	0.0006 ³	not set	0.0005	P (0.0006)	not set	not set	
		Mabuterol		not set	not set	not set	not set	not set	not set	not set	
		Ractopamine		not set	not set	0.04	not set	0.04	not set	0.09	
		Salbutamol		not set	not set	not set	not set	not set	not set	not set	
A6	Prohibited compounds										

		Chloramphenicol	muscle	not set	not set	not set	not set	prohibited	not detected ⁷	not set	
VETERINARY DRUGS and CONTAMINANTS											
B1	Antibacterials										
	Aminoglycosides	Apramycin	kidney	2.0 (eo)	not set	not set	20.0	10	not set	not set	
		Dihydrostreptomycin		0.3 (eo) ⁴	1.0	2.0	1.0	1.0	1.0	2.0	
		Gentamycin		not set	5.0	1.0	0.75	5.0	5.0	not set	
		Neomycin		T10.0	10.0	10.0 ⁵	5.0	10.0	10.0	7.2	
		Streptomycin		0.3 (eo) ⁴	1.0	2.0	1.0	1.0	1.0	2.0 (calves)	
	Beta-lactams	Amoxicillin		0.01 (eo) ⁴	not set	not set	0.05	0.04	0.01 (m)	0.01 (et)	
		Ampicillin		not set	not set	0.01 (et)	0.05	0.03	0.01 (m)	0.01 (et)	
		Benzyl penicillin G		0.06 (eo) ⁴	0.05	0.05 (et)	0.05	0.05	0.05	0.05 (et)	
		Cloxacillin		not set	not set	not set	0.3	0.04	not set	0.01 (et)	
	Maximum residue limit (mg/kg) for beef										
Group of substances	Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES of AMERICA		
VETERINARY DRUGS and CONTAMINANTS											
B1	Antibacterials - Continued										
	Cephalosporins	Ceftiofur	kidney	2.0 (eo)	6.0	6.0	6.0	6.0	6.0	0.4	
		Cefuroxime		0.1 (eo) ⁴	not set	not set	not set	0.02	not set	not set	
		Cephalonium		0.1 (eo) ⁴	not set	not set	not set	0.01	not set	not set	
	Other	Dimetridazole		muscle	not set	not set	not set	not set	not set	not set	not set
		Florfenicol			0.3	not set	0.2	not set	0. 2	not set	0.3 (liver)
		Thiamphenicol			not set	not set	not set	0.05	0.02	0.5	not set
Lincosamides	Lincomycin	kidney	0.2 (eo)		not set	not set	1.5	0.9	not set	not set	
	Macrolides		erythromycin		0.3 (eo) ⁴	not set	not set	0.2	0.05	0.1 (m)	0.1 (et)
			Tilmicosin		1.0 (eo)	0.3	not set	1.0	0.3	0.3	1.2 (liver)
			Tulathromycin	1.0	not set	4.0	3.0	3.0	not set	5.5 (liver)	
			Tylosin	0.1 (eo) ⁴	not set	0.2	0.1	0.05	0.2 (m)	0.2	
Sulfonamides	Sulfadiazine	0.1 (eo)	not set	0.1 (et) ⁵	0.1 ⁶	0.1	0.01	not set			

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		Sulfadoxine	kidney	0.1 (eo) ⁴	not set	0.1 (et) ⁵	0.1 ⁶	0.1	0.1	not set
		Sulfafurazole		not set	not set	not set	0.1 ⁶	not set	not set	not set
		Sulfamerazine		not set	not set	0.1 (et) ⁵	0.1 ⁶	0.1	0.1	not set
		Sulfamethazine/ Sulfadimidine		0.1 (eo)	0.1	0.1 (et)	0.1 ⁶	0.1	0.1	0.1 (et)
		Sulfamethoxydiazine		not set	not set	not set	0.1 ⁶	not set	not set	not set
		Sulfapyridine		not set	not set	0.1 (et) ⁵	0.1 ⁶	0.1	not set	not set
		Sulfaquinoxaline		not set	not set	0.1(et) ⁵	0.1 ⁶	0.1	0.1 (m)	0.1 (et)
		Sulfathiazole		not set	not set	0.1 (et) ⁵	0.1 ⁶	0.1	not set	not set
		Sulfatroxazole		0.1 (eo)	not set	not set	0.1 ⁶	0.1	not set	not set
	Tetracyclines	Chlortetracycline	kidney	0.6	1.2	1.2	0.6	1.2	1.2	12.0
		Doxycycline		not set	not set	not set	0.6	0.6	not set	not set
		Oxytetracycline		0.6	1.2	1.2 ⁵	0.6	1.2	1.2	12.0
		Tetracycline (HCl)		not set	1.2	1.2	0.6	1.2	1.2	12.0 (in calves)
Group of substances	Maximum residue limit (mg/kg) for beef									
	Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES of AMERICA	
OTHER VETERINARY DRUGS										
B2a	Anthelmintics									
	Benzimidazoles	Triclabendazole	liver	2	0.3	not set	0.25	0.3	0.3	not set
		Thiabendazole		0.2 (eo)	0.1	0.1 (et)	not set	0.1	0.1	0.1 (et)
	Albendazole	0.1 (eo) ⁴		5.0	0.2	1.0	not set	5.0	0.2	
	Oxfendazole	3.0 (eo)		0.5	not set	0.5	0.5	0.5	0.8	
	Fenbendazole	0.1 (eo) ⁴		0.5	0.45	0.5	0.5	0.5	0.8	
	Mebendazole	0.02 (eo) ⁴		not set	not set	not set	0.02	not set	not set	
	Oxibendazole	not set		not set	not set	not set	0.03	not set	not set	
	Imidazothiazoles	Levamisole		1.0 (eo)	0.1	0.1 (et)	0.1	0.1	0.1	0.1 (et)
		Morantel		2.0 (eo)	not set	0.5	0.8	1.0	not set	0.7
	Macrocyclic	Abamectin	fat	0.1	0.1	not set	0.01	0.1	not set	not set

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	lactones	Doramectin		0.1	0.15	0.18	0.15	0.15	0.15	0.1 (liver), 0.03 (m)
		Emamectin		0.002 (m) ⁴	not set	not set	not set	P (0.002)	not set	0.01
		Eprinomectin		0.5	0.25	0.1 (m), 1.0 (liver)	0.25	0.25	not set	4.8 (liver), 0.1 (m)
		Ivermectin		0.04 (mf)	0.04	0.1	0.04	0.04	0.04	0.1 (liver), 0.01 (m)
		Moxidectin		1.0 (mf)	0.5	0.55	0.5	0.5	0.5	0.9
		Spinosad		2 (mf)	3.0 (m)	not set	not set	3.0	not set	50.0
	Salicylanilides	Closantel	liver	1(T)	1.0	not set	1.0	1.0	1.0	not set
B2c	Carbamates, pyrethroids & other insecticides									
	Benzoyl ureas	Chlorfluazuron		1.0 (mf)	not set	not set	not set	1.0	not set	not set
		Diflubenzuron	fat	0.02 (eo) ⁴ ;	0.1 (m)	not set	not set	0.1	0.05 (m)	0.05
		Fluazuron		7.0 (mf)	7.0	7.0	7.0	7.0	7.0	7.0
		Triflumuron		0.05 (m) ⁴	not set	not set	0.01	0.05	not set	not set
Group of substances	Maximum residue limit (mg/kg) for beef									
		Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES OF AMERICA
OTHER VETERINARY DRUGS										
B2c	Carbamates, pyrethroids & other insecticides - Continued									
	Synthetic pyrethroids	Bifenthrin		2.0 (mf)	0.5	not set	0.1	0.5	0.5	1.0
		Bioresmethrin		not set	not set	not set	not set	0.5	0.5 (m)	not set
		Cyfluthrin		0.5	0.2	5.0	0.05	0.2	not set	2.0
		Cyhalothrin		0.5 (mf)	0.4	1.0	0.5	0.4	not set	3.0
		Cypermethrin	fat	0.5 (mf)	0.2 (mf) ; 1.0 (mf) ¹⁰	not set	0.2	0.2	0.2 (mf)	1.00
		Deltamethrin		0.5 (mf)	0.5	not set	0.05 ; 0.5 ¹¹	0.5	0.5 (m)	0.05
		Fenvalerate (Esfenvalerate)		1.0 (mf)	1.0(m)	not set	0.25	1.0	1.0 (mf)	1.5

		Flumethrin		0.2 (mf)	0.2	not set	0.15	0.2	0.2 (m)	not set
		Permethrin		1.0 (mf)	1.0 (m)	0.1	0.5	1.0	1.0 (m)	1.5
	Triazines	Cyromazine	kidney	0.05 (eo)	0.3 (eo)	not set	not set	0.3	not set	0.2
	Pyrimidines	Dicyclanil		not set	not set	not set	not set	0.125	not set	not set
B2e	Non-steroidal anti inflammatories									
		Flunixin	liver	0.02	not set	0.08 ⁵	0.3	0.3	not set	0.125
		Ketoprofen		0.05 (eo) ⁴	not set	0.25 (m) ⁵	not set	0.05	not set	not set
		Oxyphenylbutazone		not set	not set	not set	not set	not set	not set	not set
		Phenylbutazone		not set	not set	not set	not set	not set	not set	not set
		Tolfenamic acid		0.01 ⁴	not set	not set	0.4	0.2	not set	not set
OTHER SUBSTANCES and ENVIRONMENTAL CONTAMINANTS										
B3a	Organochlorine compounds									
		Aldrin/Dieldrin	fat	0.2 E(mf)	0.2E(m)	0.2	0.2	0.2	0.2 (m)	not set
		Chlordane (Oxychlordane)		0.2 E(mf)	0.05 E(m)	0.1 (m)	0.05	0.05	0.5 (m)	not set
		DDT and metabolites		5.0 E(mf)	T5.0 E(m)	1.0	1.0	5.0	5.0 (m)	not set
		endosulfan		0.2 (mf)	0.2 (m)	0.1 (m)	0.05	0.1	0.1 (m)	13
		HCB		1.0 E(mf)	not set	not set	0.2	0.6	not set	not set
		HCHs (BHC) (except γ -HCH)		0.3 E(mf)	not set	0.1 (m)	0.3	not set	not set	not set
		Heptachlor (Heptachlor epoxide)		0.2 E(mf)	0.2 E(m)	0.2	0.2	0.2	0.2 (m)	not set
		Lindane (γ -HCH)		2.0 E(mf)	0.1(m)	not set	0.02	3.0	not set	7.0
		PCBs		0.2	not set	not set	not set	not set	not set	3.0
Maximum residue limit (mg/kg) for beef										
Group of substances	Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES of AMERICA	
OTHER SUBSTANCES and ENVIRONMENTAL CONTAMINANTS										
B3b	Organophosphates									
		chlorfenvinphos	fat	T0.2 (mf)	not set	not set	0.01	0.2	0.2 (m)	not set
		chlorpyrifos		T0.5 (mf)	1.0 (m)	1.0	not set	1.0	1.0 (m)	0.3

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		chlorpyrifos-methyl		0.05 (mf) ⁴	0.05	not set	0.05 (m)	0.1	0.05	0.5
		coumaphos		0.2 (T)	not set	0.5	not set	not set ⁷	not set	1.0
		diazinon		0.7 (mf)	2.0 (m)	not set	0.7	2.0	0.7 (m)	0.5
		dichlorvos		0.05 (m)	0.05 (m)	not set	not set	0.02	0.05 (m)	0.02
		dimethoate		0.05 (m)	0.05 (m)	not set	not set	0.05	0.05	0.02 (mbypp)
		ethion		2.5 (mf)	not set	not set	not set	2.0	2.5 (m)	0.2
		famphur		0.05 (m)	not set	not set	not set	0.1	not set	0.1
		fenitrothion	meat	T0.05 (m) ⁶	0.05 (m) ⁴	not set	0.01	0.01	0.05	not set
		fenthion		1.0 (m)	not set	not set	0.1	0.6	0.1	not set
		malathion (maldison)		1.0 (mf)	not set	not set	0.02	2.0	not set	4.0
		methidathion		0.5 (mf)	0.02	not set	0.02	0.02	0.02	not set
		parathion-methyl		T0.05 (m)	not set	not set	0.02	0.05	not set	not set
		phosmet	fat	1.0 (mf)	not set	not set	0.1	0.6	1.0 (m)	0.2
		pirimiphos-methyl		0.05 (m)	0.01 (m)	not set	0.05	0.1	0.05 (m)	0.02
		prothiofos		not set	not set	not set	not set	not set	not set	not set
		temephos		T5.0 (mf)	not set	not set	not set	4.0	not set	not set
		trichlorfon		0.1	not set	not set	0.1	0.1	0.1 (m)	0.5
B3c	Chemical elements									
		cadmium		1.25 ML	not set	not set	0.5	not set	not set	not set
		lead	liver	0.5 (eo) ML	0.5 (eo)	not set	0.5 (eo)	not set	not set	not set
		mercury		not defined	not set	not set	not set	not set	not set	not set
B3d	Mycotoxins									
		zearalenone	liver	not defined	not set	not set	not set	not set	not set	not set
		α-zearalenol		not defined	not set	not set	not set	not set	not set	not set
		β-zearalenol		not defined	not set	not set	not set	not set	not set	not set
		Maximum residue limit (mg/kg) for beef								
Group of substances	Compounds	Matrix	AUSTRALIA (Food Standards Code)	CODEX	CANADA	EUROPEAN UNION	JAPAN	KOREA	UNITED STATES of AMERICA	
B3	OTHER SUBSTANCES and ENVIRONMENTAL CONTAMINANTS									
B3f	Other - Fungicides									
		cyproconazole	fat	0.03 (m)	not set	not set	0.05	0.03	0.01	not set

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		flutriafol		0.05 (m)	not set	not set	0.01	0.03	not set	not set
		procymidone		T0.2 (mf)	not set	not set	0.02	0.2	not set	not set
		propiconazole		0.1 (m)	0.01 (mf)	not set	0.01	0.08	0.05	0.05
		quintozene		not set	not set	not set	0.01	0.01	not set	not set
		□								
B3f	Other - Herbicides									
		ethofumesate	fat	0.5 (mf)	not set	not set	0.1	0.3	0.05	0.05
		metolachlor		0.05 (m)	not set	0.02 (m)	not set	0.02	0.04	0.02
		propachlor		0.02 (mf)	not set	not set	0.05	0.02	0.05	0.05
B3f	Other - Insecticides									
		chlorfenapyr	fat	0.05 (mf)	not set	not set	not set	0.05	not set	not set
		indoxacarb		1.0 (mf)	1.0 (mf)	not set	0.3	1.0	1.5	1.5

NOTES:

(m) meat,
(mf) meat in the fat
(et) edible tissue
(mbyp) meat by-product

(eo) edible offal
(E) Extraneous MRLs
(P) Provisional MRL
(T) Temporary MRL

(IT) negotiated import tolerance.

(ML)
Maximum
Level

- not set' MRL, any detection is a violation.
- For 'not set' shown in columns for overseas markets, exporters should consult with AQIS for specific advice regarding market access requirements for the countries of interest.
- MRL 'not defined', denotes no maximum limit set, a detection is not a contravention

¹ Residues of these compounds may arise from endogenous sources.

² The screen is undertaken in a matrix for which Australian Standards are not established. Any detection in this matrix may indicate endogenous production or inappropriate use of the compound and/or the presence of residues of the compound in edible tissue. AQIS staff should consult central office for specific advice.

³ Codex - Due to the potential abuse of this drug, the MRLs are recommended only when associated with a nationally approved therapeutic use, such as tocolysis or as an adjunct therapy in respiratory diseases.

⁴ Maximum residue limit or the extraneous residue limit is set at or about the limit of determination.

⁵ Administrative MRL for which the promulgation process has been initiated.

⁶ Combined total residues of all substances within the sulphonamide group should not exceed 0.1mg/kg.

⁷ Japan's Ministry of Health, Labour and Welfare (MHLW) listed 15 chemicals for which no residues may be detected ("black list") because of high human health risks - 2,4,5-T, Amitrole, Captafol, Carbadox including QCA, Chloramphenicol, Chlorpromazine, Coumafos/Coumaphos, Cyhexatin and Azocyclotin, Daminozide, Diethylstilbestrol, Dimetridazole, Metronidazole, Nitrofurans, Protham, Ronidazole.

⁸ For regulatory purposes, when no MRL has been set in fat or meat (in the fat), the MRL in meat is used.

⁹ Set in the AVPMA MRL Standard; for subsequent promulgation to the Australia New Zealand Food Standards Code

¹⁰ Where Cypermethrin is used as a pesticide, the MRL shall be 0.2 mg/kg. Where Cypermethrin is used as a veterinary drug, the MRL shall be 1.0 mg/kg.

¹¹ Where Deltamethrin is used as a pesticide, the MRL shall be 0.5 mg/kg. Where Deltamethrin is used as a veterinary drug, the MRL shall be 0.05 mg/kg.

Australia, Canada and USA - At present where there is no MRL a zero tolerance applies.

European Union - where there is no MRL for a commodity then default value of 0.01 mg/kg applies for pesticides only. For veterinary drugs if there is no MRL then there should be no detection.

Japan - if there is no residue limit applied a uniform limit of 0.01 mg/kg will then apply.

Korea - If there is no national standard then Korea will apply the Codex standard. If neither are applicable, the lowest of the residue limits of the pesticide in question specified for similar agricultural products shall apply to the agricultural products which the pesticides detected.

This table has been compiled with reference to the information obtained from the following Food/Agricultural Authorities or publications:

AUSTRALIA:

Australia New Zealand Food Standards Code 1.4.1 (MLs) and 1.4.2 (MRLs) (Australia only), up to Amendment 119, September 2010 available on the FSANZ website. For New Zealand purposes, maximum residue limits for agricultural compounds are regulated in the New Zealand (Maximum Residue Limits of Agricultural Compounds Mandatory Food Standard 1999 (and subsequent amendments) issued under sections 11C and 11Z of the Food Act 1981.

<http://www.foodstandards.gov.au/foodstandards/foodstandardscode/>

CANADA:

List of Maximum Residue Limits Regulated Under the Pest Control Products Act

<http://www.hc-sc.gc.ca/cps-spc/pest/part/protect-protoger/food-nourriture/mrl-lmr-eng.php>

Health Canada Veterinary Drugs indicating Administrative MRLs for which the promulgation process has been initiated.(as of March 2010)

<http://www.hc-sc.gc.ca/dhp-mps/vet/mrl-lmr/index-eng.php>

CODEX:	<p>FAO/WHO Food Stds Codex Alimentarius Pesticide Residues in Food - MRLs & Extraneous MRLs - (updated January 2010) http://www.codexalimentarius.net/mrls/pestdes/jsp/pest_q-e.jsp</p> <p>FAO/WHO Food Stds Codex Alimentarius Veterinary Drug Residues in Food - MRLs - (updated January 2010) http://www.codexalimentarius.net/mrls/vetdrugs/jsp/vetd_q-e.jsp</p>
EUROPEAN UNION:	<p>Maximum residue limits of veterinary medicinal products in foodstuffs of animal origin - Go down to the most recent date listed under the consolidated version - 2009-09-02. http://eur-lex.europa.eu/Notice.do?val=162315:cs&lang=en&list=185432:cs,162315:cs.&pos=2&page=1&nbl=2&pgs=10&hwords</p> <p>Pesticide EU-MRLs Database as of 1 September 2008 http://ec.europa.eu/sanco_pesticides/public/index.cfm</p> <p>COMMISSION REGULATION (EC) No 1881/2006 of 19 December 2006 - setting maximum levels for certain contaminants in foodstuffs http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2006:364:0005:0024:EN:PDF</p>
JAPAN:	<p>Japan - Specifications and Standards for Foods, Food additives, etc. Under the Food Sanitation Law (Abstracts), MRLs list updated August 2006, website: http://www.mhlw.go.jp/english/topics/foodsafety/positivelist060228/</p> <p>Maximum Residue Limits (MRLs) List of Agricultural Chemicals in Foods http://www.m5.ws001.squarestart.ne.jp/foundation/search.html</p>
KOREA:	<p>Korean Food and Drug Administration (KFDA): Korean MRLs for Pesticides, website (go to English version then to 'site map' at top right hand corner): http://www.kfda.go.kr/</p> <p>Veterinary MRLs obtained through the Australian Government Department of Foreign Affairs and Trade, Dept. Agriculture, Fisheries and Forestry Section, Korean Embassy. KFPA list released May 2006 - available from NRS</p>
UNITED STATES of AMERICA:	<p>United States Food and Drug Administration, Code of Federal Regulations Department of Health and Human Services CFR Titles 21 & 40; FR Titles 51, 53, 54, 55 & 57; MPI Dir 917.1, website: http://www.gpoaccess.gov/nara/index.html</p> <p>MRLs for Veterinary Drugs - last updated 3 September 2010 http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=79dffe982acea9e06c35d6664fb8aeca&tpl=/ecfrbrowse/Title21/21cfr556_main_02.tpl</p> <p>MRLs for Pesticide Chemicals - last updated 3 September 2010 http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=2bfde6952266d018c52f77953f6287b9&tpl=/ecfrbrowse/Title40/40cfr180_main_02.tpl</p> <p>MRLs for PCB - Under CPG 7111.03 - http://www.fda.gov/ora/compliance_ref/cpg/cpgfod/cpg565-200.html</p> <p>USA draft compliance policy guide for Chlordane - http://www.fda.gov/ora/compliance_ref/cpg/cpgfod/cpg575-100.html</p>
