

Queensland



*Stock Act 1915*

# **STOCK (MAXIMUM CHEMICAL RESIDUE LIMITS) REGULATION 1989**

**Reprinted as in force on 2 March 2000  
(includes amendments up to SL No. 412 of 1994)**

**Reprint No. 1 \***

**This reprint is prepared by  
the Office of the Queensland Parliamentary Counsel  
Warning—This reprint is not an authorised copy**

\* Minor differences in style between this reprint and another reprint with the same number are due to the conversion to another software program. The content has not changed.

# Information about this reprint

This regulation is reprinted as at 2 March 2000. The reprint shows the law as amended by all amendments that commenced on or before that day (Reprints Act 1992 s 5(c)).

The reprint includes a reference to the law by which each amendment was made—see list of legislation and list of annotations in endnotes.

Minor editorial changes allowed under the provisions of the Reprints Act 1992 have also been made to use aspects of format and printing style consistent with current drafting practice (s 35).

**Also see endnotes for information about when provisions commenced.**

# Queensland



## STOCK (MAXIMUM CHEMICAL RESIDUE LIMITS) REGULATION 1989

### TABLE OF PROVISIONS

Section	Page
1 Short title . . . . .	3
2 Definitions . . . . .	3
3 Meaning of "maximum residue limit" . . . . .	3
4 Excess residues prescribed as a "disease"—Act, s 4(4) . . . . .	4
5 Warranted stock and diseases for seller's warranty—Act, s 20(11)(a) . . . . .	4
6 Evidence of chemical residues—Act, s 20(11)(b). . . . .	4
7 Tests and laboratories to be approved by Minister—Act, s 20(11)(b) . . . . .	4
<b>SCHEDULE</b> . . . . .	5

### MAXIMUM CHEMICAL RESIDUE LIMITS

### ENDNOTES

1 Index to endnotes . . . . .	28
2 Date to which amendments incorporated. . . . .	28
3 Key . . . . .	28
4 List of legislation . . . . .	29
5 List of annotations . . . . .	29



*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

## STOCK (MAXIMUM CHEMICAL RESIDUE LIMITS) REGULATION 1989

[as amended by all amendments that commenced on or before 2 March 2000]

### 1 Short title

This regulation may be cited as the *Stock (Maximum Chemical Residue Limits) Regulation 1989*.

### 2 Definitions

In this regulation—

“**column**” means a column in the schedule.

“**excess residue**” means a residue more than the maximum residue limit.

“**maximum residue limit**” see section 3.

“**warranted stock**” means cattle, deer, goats, horses, sheep, swine or poultry.

### 3 Meaning of “maximum residue limit”

In this regulation—

“**maximum residue limit**” means—

- (a) for tissue of stock stated in column 3—the concentration stated in column 2 of a chemical residue stated in column 1 for the tissue; or
- (b) for a secretion of stock stated in column 4—the concentration stated in column 2 of a chemical residue stated in column 1 for the secretion; or
- (c) for a product of stock stated in column 5—the concentration stated in column 2 of a chemical residue stated in column 1 for the product.

*Stock (Maximum Chemical Residue Limits) Regulation*  
1989

---

**4 Excess residues prescribed as a “disease”—Act, s 4(4)**

An excess residue in a product, secretion or tissue of stock is a disease.

**5 Warranted stock and diseases for seller’s warranty—Act, s 20(11)(a)**

(1) The warranty under section 20 of the Act applies to warranted stock.

(2) An excess residue in a secretion or tissue of warranted stock is a disease to which the warranty applies.

**6 Evidence of chemical residues—Act, s 20(11)(b)**

Proof of an excess residue in tissue or secretions of warranted stock, no more than 7 days after the stock was sold, is proof of breach of the warranty under section 20 for the stock, unless there is evidence to the contrary.

**7 Tests and laboratories to be approved by Minister—Act, s 20(11)(b)**

For the purposes of this regulation, evidence is not admissible about excess residues in warranted stock unless—

- (a) it is evidence about a test for residues done in a laboratory; and
- (b) the test and laboratory are approved for the purpose by the Minister.

## SCHEDULE

### MAXIMUM CHEMICAL RESIDUE LIMITS

section 3

Column 1 Chemical residue	Column 2 Concentration (mg/kg)	Column 3 Tissues of stock	Column 4 Secretions of stock	Column 5 Products of stock
Acephate	0.2	edible offal (mammalian)		
	0.2	mammalian fats (except milk fats and sheep fat)		
	0.2	meat		
	0.01	sheep fat		
Acifluorfen	0.1	edible offal		
	0.01	meat	milk	eggs
Albendazole	0.1	meat of cattle and goats		
	0.2	sheep meat		
	3.0	sheep, edible offal of		
Aldoxycarb	0.02	cattle meat (except edible offal)		
	0.2	cattle, edible offal of		
	0.1			eggs
	0.02	poultry meat (except edible offal)	milk	
	0.2	poultry, edible offal of		
Aldrin	0.1			eggs (shell free)
	0.2	fat of meat		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.15		milk and milk products (fat basis)	
Aliphatic Alcohol	0.1	meat of cattle		
Ethoxylates	1		milk	
Ametryn	0.05	meat	milk and milk products	
Amitraz	0.1	meat	milk and milk products	
Amitrole	0.01	meat	milk and milk products	
Antimony	0.15		milk and milk products (fat basis)	
	1.5	fat of meat and poultry		
Arsenic	0.1		milk and milk products (fat basis)	
	1	fat of meat and poultry		
Asulam	0.1	meat	milk and milk products	
Atrazine	0.01	meat	milk and milk products	
Avermectin B1	0.1	edible offal of cattle		
	0.1	fat of meat of cattle and poultry		
	0.005	meat of cattle		



*Stock (Maximum Chemical Residue Limits) Regulation*  
1989

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Azamethiphos	0.05	meat of poultry		eggs
Azaperone	0.2	meat of pigs		
Azinphos-ethyl	0.05	meat	milk and milk products	
Azinphos-methyl	0.05	meat	milk and milk products	
Bendiocarb	0.05	meat of poultry		eggs
	0.1	meat edible offal	milk and milk products	
Benfluralin	0.01	meat	milk	
Benomyl	0.05	meat		
	0.01		milk and milk products	
BHC (other than the gamma isomer)	0.3	fat of meat		
	0.1		milk and milk products (fat basis)	eggs
Bitertanol	0.01			eggs
	0.1	meat and fat of meat		
	0.3		fat of milk	
Bromacil	0.04	meat	milk and milk products	
Bromophos-ethyl	3	fat of meat of cattle, goats and sheep		
	1		milk and milk products (fat basis)	

*Stock (Maximum Chemical Residue Limits) Regulation*  
1989

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Bromoxynil	0.02	meat	milk and milk products	eggs
	0.02	poultry meat		
Bromsalans	0.2	kidney and liver of cattle and sheep	milk	
	0.1	meat of cattle and sheep		
	0.05			
Brotianide	1	kidney and liver of goats and sheep		
	0.1	meat of goats and sheep		
Butacarb	1	meat of goats and sheep		
	1	meat of poultry		
Cadmium	0.05		milk and milk products (fat basis)	
	2.5	offal (mammalian) (except liver)		
	1.25	liver		
	0.2	meat and poultry meat		
Cambendazole	2	liver of cattle, goats and sheep		
	0.1	meat of cattle, goats and sheep		
Carbaryl	0.2	meat of cattle, goats, pigs and sheep	milk and milk products	eggs
	0.05			
	5	poultry skin		
	0.5	poultry (total edible portion)		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Carbendazim	0.1	meat	milk and milk products	eggs
	0.1	poultry meat	products	
Carbetamide	0.1	meat	milk and milk	eggs
	0.1	poultry meat	products	
Carbofuran	0.05	edible offal	milk	eggs
	0.05	meat		
	0.05	meat of poultry		
Carbophenothion	1	fat of meat of cattle, goats and sheep		
	0.1		milk and milk products	
	1	meat of poultry		
Chlordane	0.02			eggs
	0.2	mammalian fats		
	0.05	milk and milk products (fat basis)		
Chlorfenac	0.05	meat	milk and milk products	
Chlorfenvinphos	0.2	fat of meat of cattle, goats, sheep and poultry	milk and milk products (fat basis)	
Chlorfluazuron	0.1	edible offal of cattle		
	1	fat of cattle meat		
	0.1		cow's milk	
	0.2			eggs
	0.1	edible offal of poultry		
	1	fat of poultry meat		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Chlorhexidine	0.05		milk	
Chlormequat	0.1		milk and milk products	
Chlorpropham	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Chlorpyrifos	0.01			eggs
	2	fat of meat of cattle		
	0.1	fat of meat of pigs sheep and poultry		
	0.2		milk and milk products (fat basis)	
Chlorpyrifos- methyl	0.05	edible offal		eggs
	0.05	fat of meat and poultry		
	0.05		milk (fat basis)	
Chlorsulfuron	0.05	meat	milk	
Chlorthal dimethyl	0.05	meat of cattle and poultry	milk	eggs
Clavulanic acid	0.01	calf meat		
Clenpyrin	2	fat of meat of cattle and poultry		
Clopyralid	0.5	edible offal (except kidney)		
	5	kidney		
	0.1	meat		
	0.05		milk	

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

**SCHEDULE (continued)**

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Closantel	2	meat of sheep		
	5	offal		
Copper	5		milk and milk products (fat basis)	
	100	offal (mammalian) (except ovine liver)		
	200	ovine liver		
	10	fat of meat and poultry		
Coumaphos	0.05			eggs
	1	fat of cattle and poultry		
	0.5	fat of goats, pigs and sheep		
	0.1		milk and milk products	
Crotoxyphos	0.05	meat		
	0.01		milk	
Crufomate	1	meat		
	0.05		milk	
Cycloprothrin	2	sheep, edible offal of		
	0.5	sheep meat		
Cyfluthrin	0.2	cattle fat		
	0.01	cattle and sheep meat	milk	
	0.05	sheep fat		
Cyhalothrin	0.02			eggs
	0.5	fat of meat of cattle	milk (fat basis)	

*Stock (Maximum Chemical Residue Limits) Regulation*  
1989

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.1	fat of meat of goats and sheep		
	0.02	meat of cattle, goats, pigs, sheep and poultry		
Cymiazole	0.5	fat of meat of cattle		
	0.1	meat of cattle		
	0.5	meat of poultry	milk and milk products (fat basis)	
Cypermethrin	0.5	fats of meat of cattle, goats and sheep		
	0.1		milk and milk products (fat basis)	
	0.5	meat of poultry		
Cyromazine	0.2	meat of goats and sheep		
	0.2	meat of poultry		
2,4-D	2	edible offal of cattle, goats, pigs and sheep		
	0.2	meat		
	0.05	poultry	milk and milk products	eggs
Daminozide	0.2	meat		eggs
	0.05		milk	
2,4-DB	0.2	meat		
	0.05	poultry meat	milk and milk products	eggs
DDT	0.5			eggs
	5	fat of meat		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	5	fat of poultry		
	1.25		goat milk (fat basis)	
	1.25		milk and milk products	
Deltamethrin	0.1	fat of meat of cattle, goats, sheep and poultry		
	0.2		milk (fat basis)	
Demeton (including demeton-O, demeton-S, demeton-O-methyl, demeton-S- methyl, oxydemeton-S- methyl)	0.05 0.05	meat poultry meat	milk and milk products	eggs
Desmetryn	0.05 0.05	meat poultry meat	milk and milk products	eggs
Diazinon	0.05 0.7 0.5	poultry meat fat of meat of cattle, goats, pigs and sheep		eggs
			milk and milk products (fat basis)	
Dicamba	0.05 0.05 0.1	poultry meat meat		eggs
			milk and milk products	
Dichlorvos	0.05 0.05	poultry meat meat		eggs

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.02		whole milk	
Diclofop-methyl	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Dicofol	5.0	meat		
Dieldrin	0.1			eggs (shell free)
	0.2	fat of meat		
	0.15		milk and milk products (fat basis)	
Diethylstilboestrol	0	all products		
Dimethoate	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Dimetridazole	0.005	turkey, pigeon, poultry and pig meat		
Dioxathion	1	fat of meat		
	0.3		milk and milk products (fat basis)	
Diquat	0.05	meat and meat products		
	0.05	meat of poultry		
	0.01		milk and milk products	eggs
Disulfoton	0.02	meat		eggs
	0.02	poultry meat		
	0.01		milk and milk products	



*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
2, 2-DPA	0.2	meat		
	0.1		milk and milk products	
Endosulfan	0.05			eggs
	0.2	fat of meat of cattle, goats and sheep		
	0.5		milk and milk products (fat basis)	
	0.2	poultry meat		
Endrin	0.02	meat	milk and milk products (fat basis)	
EPTC	0.01			eggs
	0.1	meat	milk and milk products	
	0.05	poultry meat		
Ethion	2.5	fat of meat of cattle		
	0.5		milk and milk products (fat basis)	
	2.5	meat of poultry		
Ethofumesate	0.5	edible offal		
	0.5	fat of meat		
	0.2		milk	
Famphur	0.05	meat of cattle		
	0.05	meat of poultry		
Febantel	0.5	edible offal of cattle, goats and sheep	milk	
	0.1	meat of cattle, goats and sheep		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	4		milk products	
	4		fat of milk	
Fenamiphos	0.05	meat		
	0.005		milk	
Fenbendazole	0.5	meat of goats and sheep		
	0.1	meat of cattle	milk	
Fenchlorphos	0.05			eggs
	7	fat of meat of cattle, goats, pigs, sheep and poultry		
Fenitrothion	0.5	fat of meat		
	0.05	meat and poultry meat	milk and milk products (fat basis)	eggs
Fenoprop	0.02	meat	milk and milk	eggs
	0.02	poultry meat	products	
Fenthion	0.05	poultry meat		eggs
	1	meat of cattle		
	0.5	meat of pigs		
	0.2	meat of sheep	milk and milk products (fat basis)	
Fentin	0.05	poultry meat		
Fenvalerate	0.2	fat of meat of cattle		
	0.5	fat of meat of goats and sheep		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.2	meat of poultry	milk and milk products (fat basis)	
Flamprop-methyl	0.01	meat	milk and milk products	
Fluazifop-butyl	0.05	meat		eggs
	0.1		milk	
Fluazuron	7	fat of cattle meat		
	0.5	edible offal of cattle		
Flucythrinate	0.05	meat	milk	eggs
	0.05	meat of poultry		
Flumethrin	0.05	meat of cattle	milk	
	0.05	meat of poultry		
Fluroxypyr	0.05	meat	milk	
	1	offal		
Flutriafol	0.05	meat	milk	
Formothoin	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Fosamine ammonium	0.01	meat	milk and milk products	
Glyphosate	0.05			eggs
	0.1	meat	milk	
	0.1	poultry		
HCB	1	fat of meat		eggs (shell free)
	1	fat of poultry		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.5		milk and milk products (fat basis)	
Heptachlor (including its epoxide)	0.05			eggs
	0.2	fat of meat		
	0.15		milk and milk products (fat basis)	
Hexaflurate	1	meat		
	0.2		milk	
Hexazinone	0.1	meat		
	0.05		milk and milk products	eggs
Imidocarb (dipropionate salt)	5	edible offal of cattle		
	1	meat of cattle and poultry		
	0.2		milk	
Iprodione	0.1	meat	milk and milk products	
Ivermectin	0.01	meat of sheep		
Lead	0.2		milk and milk products (fat basis)	
	1.5	fat of meat and poultry		
Levamisole	1	offal of cattle		eggs
	0.1	meat of cattle, goats, pigs and sheep	goats milk	
	0.1	meat of poultry		

*Stock (Maximum Chemical Residue Limits) Regulation*  
1989

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.3		milk and milk products	
Lindane	0.1			eggs
	0.1			egg pulp
	2	fat of meat of cattle, goats, pigs and sheep		
	0.2		milk and milk products (fat basis)	
	0.7	poultry (fat basis)		
Linuron	0.05	meat	milk	eggs
Maldison	1	fat of meat and poultry	milk and milk products (fat basis)	eggs
MCPA	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
MCPB	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Mebendazole	0.02	meat	milk and milk products	
Mecoprop	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Menazon	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Mepiquat	0.05		milk	eggs
	0.1	meat		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Mercury	0.03	fat of meat and poultry		
Methamidophos	0.01	cattle and goats fat	milk of cattle,	
	0.01	cattle, sheep and goat meat	goats and sheep	
Methidathion	0.05	meat		eggs
	0.5	fat of meat of cattle	milk and milk products (fat basis)	
	0.5	poultry meat		
Methomyl	0.02	meat of poultry		eggs
	0.05	meat	milk and milk products	
Methoxychlor	3	fat of meat of cattle and poultry		
Methyl benzoquat	0.1	meat of poultry		
Metichlorpindol	15	kidney and liver of poultry		
	5	meat of poultry		
Metolachlor	0.5	edible offal		
	0.05	meat	milk and milk products	
Metribuzin	0.05	meat	milk	eggs
	0.05	poultry meat		
Metsulfuron- methyl	0.1	meat	milk	
Mevinphos	0.05	meat	milk and milk	eggs

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.05	poultry meat	products	
Monocrotophos	0.002		milk	
	0.02	meat	milk products	eggs
Morantel	2	kidney of cattle, goats, pigs and sheep		
	2	liver of cattle, goats and sheep		
	5	liver of pigs		
	0.3	meat of cattle, goats, pigs and sheep		
	0.1		milk and milk products	
Naled	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Naphthalophos	0.1	meat of goats		
	0.01	meat of sheep		
Nimidane	1	fat of meat of cattle	milk and milk products (fat basis)	
Nitralin	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Nitroxylin	1	meat of cattle, goats and sheep		
Norgestomet	0.0001	meats (mammalian)		
ODB	0.01	fat of meat of sheep		
Omethoate	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
Oxabetrinil	0.1	meat		eggs
	0.05		milk	
Oxamyl	0.02	meat	milk	
Oxfendazole	3	edible offal of cattle, goats, pigs and sheep		
	0.1	meat of cattle, goats pigs and sheep	milk of sheep and whole milk	
Oxyclozanide	2	edible offal of cattle, goats and sheep		
	0.5	meat of cattle goats and sheep		
	0.05		milk	
Paraquat	0.01			eggs
	0.05	meat	milk and milk	
	0.05	poultry meat	products	
	0.5	edible offal		
Parathion	0.05	meat	milk and milk products	
Parathion-methyl	0.05	meat	milk and milk products	
Parbendazole	0.1	meat	milk	
Permethrin	0.1	cattle fat		eggs
	0.1	fat of meat of goats, pigs and sheep		
	0.1	fat of meat of poultry		
	0.5	goat, edible offal of		
	0.05		goat milk (in the fat)	



*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.05		milk products (fat basis)	
Phenmedipham	0.1	meat	milk and milk products	
d-Phenothrin	0.5	meat		eggs
	0.05		milk	
Phorate	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Phosalone	1	fat of meat of goats sheep and poultry		
Phosmet	1	fat of meat of cattle		
	0.05	meat of goats and sheep		
	0.1	meat of pigs		
	0.2		milk and milk products (fat basis)	
Picloram	5	edible offal		
	0.05	meat	milk and milk products	
Piperonyl butoxide	0.1	meat and edible offal		
Pirimicarb	0.1	meat	milk and milk	eggs
	0.1	poultry meat	products	
Pirimiphos-methyl	0.05	meat	milk	eggs
	0.05	poultry		
Poloxalene	2	meat		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

**SCHEDULE (continued)**

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.5		milk	
Polychlorinated Diphenyls (PCBs)	3	meat		
Promacyl	2	fat of meat of cattle, goats and sheep		
	0.5	meat of cattle, goats and sheep,		
	4		milk and milk products (fat basis)	
Propanil	0.1	meat of cattle and sheep		eggs
	0.1	meat of poultry		
	0.01		milk	
	3	offal of poultry		
Propetamphos	0.01	meat of sheep		
Propham	0.05	meat	milk and milk products	
Propiconazole	1	edible offal		
	0.1	meat		
	0.1	meat of poultry		
	0.01		milk	
Propyzamide	0.2	edible offal of cattle		
	0.05	meat of cattle and poultry		eggs
	0.01		milk	
Rafoxanide	0.2	fat of cattle, goats and sheep		
	0.2	kidney and liver of cattle, goats and sheep		

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.1	meat of cattle, goats and sheep		
Robenidene	2	meat of poultry		
Secbumeton	0.01	meat	milk and milk products	eggs
	0.01	poultry meat		
Selenium	0.2		milk and milk products (fat basis)	
	2	offal (mammalian)		
	1	fat of meat and poultry		
Sethoxydim	0.05	edible offal		
	0.05	meat and meat of poultry	milk	eggs
Simazine	0.01	meat	milk and milk products	eggs
	0.01	poultry meat		
2,4,5-T	0.05	meat	milk and milk products	eggs
	0.05	poultry meat		
Tebuthiuron	2	liver		
	0.5	meat (except liver)		
	0.2		milk	
Temephos	2	fat of meat of cattle and poultry		
TEPP	0.002	all foods		
Tetrachlorvinphos	0.05	meat	milk (fat basis)	

*Stock (Maximum Chemical Residue Limits) Regulation  
1989*

---

SCHEDULE (continued)

<b>Column 1</b> <b>Chemical residue</b>	<b>Column 2</b> <b>Concentration (mg/kg)</b>	<b>Column 3</b> <b>Tissues of stock</b>	<b>Column 4</b> <b>Secretions of stock</b>	<b>Column 5</b> <b>Products of stock</b>
Tetrapion	0.1	edible offal		
	0.1	fat of meat		
Thiabendazole	0.2	meat		
	0.05		milk	
Thidiazuron	0.05	meat		
	0.01		milk	
Thiodicarb	0.02			eggs
	0.05	meat	milk	
Thiometon	0.05	meat	milk and milk	eggs
	0.05	poultry meat	products	
Thiophanate	0.2	meat of cattle, goats, pigs and sheep		
	0.1		milk	
Tin	50	fat of meat and poultry		
Triadimefon	0.05	edible offal		
	0.1		milk	eggs
	0.25	fat of meat		
	0.05	meat		
Triallate	0.2	kidney		
	0.1	meat (except kidney)	milk	
	0.2	fat of meat of poultry		
	0.1	poultry meat		
Trichlorfon	0.1	meat and offal of cattle and pigs		
	0.05		milk and milk	eggs

*Stock (Maximum Chemical Residue Limits) Regulation*  
1989

---

SCHEDULE (continued)

<b>Column 1</b>	<b>Column 2</b>	<b>Column 3</b>	<b>Column 4</b>	<b>Column 5</b>
<b>Chemical residue</b>	<b>Concentration (mg/kg)</b>	<b>Tissues of stock</b>	<b>Secretions of stock</b>	<b>Products of stock</b>
	0.05	poultry meat	products	
Triclabendazole	0.2	meat of cattle and sheep		
	0.5	offal of cattle and sheep		
Triclopyr	0.2	fat of meat of cattle, goats and sheep		
	0.1		milk	
	5	offal of cattle, goats and sheep		
Trifluralin	0.05	meat	milk and milk products	eggs
	0.05	poultry meat		
Zeranol	0.02	meat of cattle		
Zinc	5		milk and milk products (fat basis)	
	150	fat of meat and poultry		

## ENDNOTES

### 1 Index to endnotes

		Page
2	Date to which amendments incorporated . . . . .	28
3	Key . . . . .	28
4	List of legislation . . . . .	29
5	List of annotations . . . . .	29

### 2 Date to which amendments incorporated

This is the reprint date mentioned in the Reprints Act 1992, section 5(c). Accordingly, this reprint includes all amendments that commenced operation on or before 2 March 2000. Future amendments of the Stock (Maximum Chemical Residue Limits) Regulation 1989 may be made in accordance with this reprint under the Reprints Act 1992, section 49.

### 3 Key

#### Key to abbreviations in list of legislation and annotations

Key	Explanation	Key	Explanation
AIA	= Acts Interpretation Act 1954	prev	= previous
amd	= amended	(prev)	= previously
amdt	= amendment	proc	= proclamation
ch	= chapter	prov	= provision
def	= definition	pt	= part
div	= division	pubd	= published
exp	= expires/expired	R[X]	= Reprint No.[X]
gaz	= gazette	RA	= Reprints Act 1992
hdg	= heading	reloc	= relocated
ins	= inserted	renum	= renumbered
lap	= lapsed	rep	= repealed
notfd	= notified	s	= section
o in c	= order in council	sch	= schedule
om	= omitted	sdiv	= subdivision
orig	= original	SIA	= Statutory Instruments Act 1992
p	= page	SIR	= Statutory Instruments Regulation 1992
para	= paragraph	SL	= subordinate legislation
prec	= preceding	sub	= substituted
pres	= present	unnum	= unnumbered

## 4 List of legislation

### **Stock (Maximum Chemical Residue Limits) Regulation 1989 (prev order in council)**

made by the Governor in Council on 14 September 1989

pubd gaz 16 September 1989 pp 529–38

commenced on date of publication

exp 30 June 2000 (see SIA s 56A(2) and SIR s 6 sch 6)

amending legislation—

### **Stock (Maximum Residue Limits) Amendment Regulation (No. 1) 1994 SL No. 412**

notfd gaz 2 December 1994 pp 1435–7

commenced on date of notification

## 5 List of annotations

### **Words of notification**

om 1994 SL No. 412 s 3 (see RA s 42A)

### **Paragraphs (1)–(5)**

om 1994 SL No. 412 s 4

### **Short title**

**s 1** ins 1994 SL No. 412 s 4

### **Definitions**

**s 2** ins 1994 SL No. 412 s 4

### **Meaning of “maximum residue limit”**

**s 3** ins 1994 SL No. 412 s 4

### **Excess residues prescribed as a “disease”—Act, s 4(4)**

**s 4** ins 1994 SL No. 412 s 4

### **Warranted stock and diseases for seller’s warranty—Act, s 20(11)(a)**

**s 5** ins 1994 SL No. 412 s 4

### **Evidence of chemical residues—Act, s 20(11)(b)**

**s 6** ins 1994 SL No. 412 s 4

### **Tests and laboratories to be approved by Minister—Act, s 20(11)(b)**

**s 7** ins 1994 SL No. 412 s 4

### **SCHEDULE—MAXIMUM CHEMICAL RESIDUE LIMITS**

**sch hdg** amd 1994 SL No. 412 s 5(1)

**sch** amd 1994 SL No. 412 s 5(2)