



Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Chemical Name	Registration Number	Active Ingredient	Trade Name	Class
(A) Dieldrin	1005200065005005023023	Dibromoethoxide	(H) Dieldrin	T
(B) Aldrin	1005200065005005023023	Dibromoethoxide	(H) Aldrin	T
(C) DDT	1005200065005005023023	Dibromoethoxide	(H) DDT	T
(D) DDE	1005200065005005023023	Dibromoethoxide	(H) DDE	T
(E) DDD	1005200065005005023023	Dibromoethoxide	(H) DDD	T
(F) Dieldrin	1005200065005005023023	Dibromoethoxide	(H) Dieldrin	T
(G) Aldrin	1005200065005005023023	Dibromoethoxide	(H) Aldrin	T
(H) DDT	1005200065005005023023	Dibromoethoxide	(H) DDT	T
(I) DDE	1005200065005005023023	Dibromoethoxide	(H) DDE	T
(J) DDD	1005200065005005023023	Dibromoethoxide	(H) DDD	T
(K) Dieldrin	1005200065005005023023	Dibromoethoxide	(H) Dieldrin	T
(L) Aldrin	1005200065005005023023	Dibromoethoxide	(H) Aldrin	T
(M) DDT	1005200065005005023023	Dibromoethoxide	(H) DDT	T
(N) DDE	1005200065005005023023	Dibromoethoxide	(H) DDE	T
(O) DDD	1005200065005005023023	Dibromoethoxide	(H) DDD	T
(P) Dieldrin	1005200065005005023023	Dibromoethoxide	(H) Dieldrin	T
(Q) Aldrin	1005200065005005023023	Dibromoethoxide	(H) Aldrin	T
(R) DDT	1005200065005005023023	Dibromoethoxide	(H) DDT	T
(S) DDE	1005200065005005023023	Dibromoethoxide	(H) DDE	T
(T) DDD	1005200065005005023023	Dibromoethoxide	(H) DDD	T
(U) Dieldrin	1005200065005005023023	Dibromoethoxide	(H) Dieldrin	T
(V) Aldrin	1005200065005005023023	Dibromoethoxide	(H) Aldrin	T
(W) DDT	1005200065005005023023	Dibromoethoxide	(H) DDT	T
(X) DDE	1005200065005005023023	Dibromoethoxide	(H) DDE	T
(Y) DDD	1005200065005005023023	Dibromoethoxide	(H) DDD	T
(Z) Dieldrin	1005200065005005023023	Dibromoethoxide	(H) Dieldrin	T

(iii) POME FRUIT

Alp	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Pla	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Qlo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Qld	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*

(iv) STONE FRUIT

Apo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Coo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Poo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
(inc nectarines and similar hybrids)							
Plo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Qoo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*

(v) BERRIES AND SMALL FRUIT

(a)							
Table & wine grapes							
Tao	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
Voo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*
(b) Strawberries (other than wild)							
(c) Cane Fruit (other than wild)							
Blo	1005200065005005023023	0.010505	1*510	13010650	0.05105050	0.02305023	20105*









Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

CGA	Chemical Name	Trade Name	Group
	(Amitrole)(Toxaphene)	Dibromoethoxide	(H)
	dieldrin	oxy	Metiram
	following		Propineb
	pesticides		Zineb

(c) Watercress

(d) Witloof

(e) Herbs

leaves

leaves

leaves

leaves

leaves

(vi) LEGUME VEGETABLES (fresh)

(with pods)

(without pods)

(with pods)

(without pods)

(vii) STEM VEGETABLES

artichokes

artichokes

artichokes

artichokes

artichokes

artichokes

artichokes

artichokes

artichokes





*Status:* This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Chlorobenzene (Toxaphene)	Dibromoethoxide	(E)-Hexachlorocyclopentadiene αβ	Metiram Propineb Zineb	T
------------------------------	-----------------	-------------------------------------	------------------------------	---

leaves of  
and alpha  
stalks, and  
fermented beta  
or  
otherwise,  
Camellia  
sinensis)

7. HOPS (dried)

hop  
pellets  
&  
unconcentrated  
powder

Dieldrin	distopholide	Dibromoethoxide	benzothiazolobenzimidazole (18)Metiram αβ	Propineb Zineb
----------	--------------	-----------------	---	-------------------

8. CEREALS

of  
alpha  
&  
beta

of  
alpha  
&  
beta

of  
alpha  
&  
beta

of  
alpha  
&  
beta

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Category	Dieldrin	Dibromoethide	benzophenone	Metiram	Propineb	Zineb
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05
of alpha & beta	0.05	0.05	0.05	0.05	0.05	0.05

9. PRODUCTS OF ANIMAL ORIGIN

fat & preparations of meat <sup>(3)</sup>	0.2 <sup>(10)</sup>	0.1 <sup>(8)</sup>	0.05 <sup>(18)</sup>	1 <sup>(9)</sup>	0.02 <sup>*(8)</sup>	0.05 <sup>(17)</sup>
		0.05 <sup>*(22)</sup>	0.1 <sup>*(10)</sup>			0.02 <sup>*(25)</sup>
		1 <sup>(23)</sup>				(26)

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Chemical Name	MRL (mg/kg)	Chemical Name	MRL (mg/kg)
Dieldrin	0.000005*	Dibromoethide	0.000005*
Endosulfan	0.000005*	Benfluralin	0.000005*
Chlorpyrifos	0.000005*	Metiram	0.000005*
Propineb	0.000005*	Zineb	0.000005*

FOOTNOTES

UNITS:

Maximum residue levels (MRLs) are expressed in milligrammes of residue per kilogramme of food.

KEY:

\* Level at or about the limit of determination.

FOOTNOTES:

1. Paddy or rough rice, husked rice and semi-milled or wholly milled rice.
2. Other cereals do not include rice.
3. Levels are measured on fat, except in the case of foods with a fat content of 10% or less by weight. In these cases the residue is related to the total weight of the boned foodstuff and the MRL is one tenth of the value given in the table, but must be no less than 0.01 mg/kg.
4. These levels are for fresh raw cow's milk and fresh whole cream cow's milk expressed on the whole milk.
5. For preserved, concentrated or sweetened cow's milk; for raw milk and whole cream milk of another origin; and for butter, cheese or curd whether made from cow's milk or other milk of a combination, the following levels apply:
  - if the fat content is less than 2% by weight, the MRL is taken as half that set for raw milk and whole cream milk;
  - if the content is 2% or more by weight, the MRL is expressed in mg/kg of fat and is set at 25 times that set for raw milk and whole cream milk.
6. Birds' eggs in shell (other than eggs for hatching) and whole egg products and egg yolk products (whether fresh, dried or otherwise prepared).
7. Sheepmeat only.
8. Poultrymeat only.
9. All meat except sheepmeat.
10. Other meat products.
11. All meat except poultrymeat.
12. Pig kidney.
13. Cattle, goat and sheep kidney.
14. Procymidone: 1 mg/kg applies to whole seed; 0.05 mg/kg applies to seed without shell.

**Status:** This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

15. All meat except liver and kidney.
16. Ruminant liver.
17. All meat except ruminant liver.
18. For animal products MRLs relate to cyhalothrin (sum of isomers)
19. With the exception of meat and other ovine, bovine and caprine products.
20. Footnotes 3, 5 and 6 do not apply in cases where the lower limit of analytical determination is indicated.
21. Meat of cattle, sheep and goats.
22. Other than meat or liver of cattle, sheep and goats, and poultry meat.
23. Liver of cattle, sheep and goats. The residue definition for this MRL is: 1,1-bis-(parachlorophenol)-2,2-dichloroethanol (PP'-FW152), expressed as dicofol.
24. Fat, liver and kidney.
25. Other than fat, liver and kidney.
26. The residues definition for these MRLs is: sum of propyzamide and all metabolites containing the 3,5-dichlorobenzoic acid fraction expressed as propyzime.