

SCHEDULE 1

Regulation 2(3)

Column 1 <i>Pesticide</i>	Column 2 <i>Residues</i>
Acephate	acephate
Aldrin & Dieldrin	singly or combined, expressed as dieldrin (HEOD)
2-Aminobutane	2-aminobutane
Aminotriazole	aminotriazole
Atrazine	atrazine
Azinphos-methyl	azinphos-methyl
Benalaxyl	benalaxyl
Benfuracarb	benfuracarb
Binapacryl	binapacryl
Biphenthrin	biphenthrin
Bitertanol	bitertanol
Bromophos-ethyl	bromophos-ethyl
Camphechlor (Toxaphene)	camphechlor (toxaphene)
Captafol	captafol
Captan	captan
Carbaryl	carbaryl
Carbendazim, Benomyl and Thiophanate-methyl	carbendazim, benomyl and thiophanate-methyl (expressed as carbendazim)
Carbon disulphide	carbon disulphide
Carbon Tetrachloride	carbon Tetrachloride
Carbofuran	sum of carbofuran and 3-hydroxy-carbofuran, expressed as carbofuran
Carbophenothion	sum of carbophenothion, its sulphoxide and its sulphone, expressed as carbophenothion
Carbosulfan	carbosulfan
Cartap	cartap
Chlordane	(1) for products of animal origin: sum of <i>cis</i> - and <i>trans</i> -isomers and oxychlordane expressed as chlordane; (2) for cereals, fruit and vegetables: sum of <i>cis</i> - and <i>trans</i> -isomers expressed as chlordane
Chlorfenvinphos	sum of E- and Z-isomers of chlorfenvinphos
Chlormequat	chlormequat
Chlorothalonil	chlorothalonil

Status: This is the original version (as it was originally made).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

Column 1 <i>Pesticide</i>	Column 2 <i>Residues</i>
Chlorobenzilate	chlorobenzilate
Chlorpyrifos	chlorpyrifos
Chlorpyrifos-methyl	chlorpyrifos-methyl
Cyfluthrin	cyfluthrin, including other mixed isomeric constituents (sum of isomers)
Cypermethrin	cypermethrin (sum of isomers)
Daminozide	sum of daminozide and 1,1-dimethyl-hydrazine expressed as daminozide
DDT	sum of pp'-DDT, op'-DDT, pp'-DDE and pp'-TDE (DDD) expressed as DDT
Deltamethrin	deltamethrin
Diazinon	diazinon
1,2-Dibromoethane	1,2-dibromoethane
Dichlofluanid	dichlofluanid
Dichlorvos	dichlorvos
Dichlorprop	dichlorprop (including dichlorprop P)
Dicofol	dicofol
Diflubenzuron	diflubenzuron
Dimethipin	dimethipin
Dimethoate	dimethoate
Dinoseb	dinoseb
Dioxathion	dioxathion
Disulfoton	sum of disulfoton, disulfoton sulphoxide and disulfoton sulphone expressed as disulfoton
Endosulfan	sum of alpha- and beta- isomers and of endosulfan sulphate, expressed as endosulfan
Endrin	endrin
Ethephon	ethephon
Ethion	ethion
Etrimfos	etrimfos
Fenarimol	fenarimol
Fenbutatin oxide	fenbutatin oxide
Fenchlorphos	fenchlorphos (sum of fenchlorphos and fenchlorphos oxon, expressed as fenchlorphos)
Fenitrothion	fenitrothion
Fentin	fentin expressed as triphenyltin cation

Column 1 <i>Pesticide</i>	Column 2 <i>Residues</i>
Fenvalerate	fenvalerate (sum of isomers)
Fluazifop	fluazifop and esters (including conjugates) of fluazifop, expressed as free acid
Flurochloridone	flurochloridone
Furathiocarb	furathiocarb
Glyphosate	glyphosate
Haloxyfop	haloxyfop and esters (including conjugates) of haloxyfop, expressed as free acid
Hexachlorobenzene (HCB)	hexachlorobenzene
Hexachlorocyclohexane (HCH)	hexachlorocyclohexane (HCH) alpha, beta and gamma isomers individually or summed as in Schedule 2
Heptachlor	sum of heptachlor and heptachlor epoxide, expressed as heptachlor
Hydrogen cyanide	cyanides expressed as hydrogen cyanide
Hydrogen phosphide	phosphides expressed as hydrogen phosphide
Imazalil	imazalil
Inorganic bromide	determined and expressed as total bromine from all sources
Ioxynil	ioxynil
Iprodione	iprodione
Lambda-cyhalothrin	lambda-cyhalothrin
Malathion	sum of malathion and malaoxon, expressed as malathion
Maleic hydrazide	maleic hydrazide
Maneb, Mancozeb, Metiram, Propineb and Zineb	determined and expressed as carbon disulphide (CS ₂)
Mecarbam	mecarbam
Mercury compounds	determined as total mercury and expressed as mercury
Metalaxyl	metalaxyl
Methacrifos	methacrifos
Methamidophos	methamidophos
Methyl bromide (bromomethane)	methyl bromide (bromomethane)
Mevinphos	sum of <i>cis</i> - and <i>trans</i> - mevinphos
Monocrotophos	monocrotophos

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

Column 1 <i>Pesticide</i>	Column 2 <i>Residues</i>
Omethoate	omethoate (from use of formothion, dimethoate and omethoate)
Paraquat	paraquat
Parathion	parathion
Parathion-methyl	parathion-methyl
Permethrin	permethrin (and sum of isomers)
Phorate	sum of phorate, its oxygen analogue and their sulfoxides and sulphones expressed as phorate
Phosalone	phosalone
Phosmet	phosmet
Phosphamidon	sum of phosphamidon (E- and Z-isomers) and N-desethylphosphamidon (E- and Z-isomers) expressed as phosphamidon
Pirimiphos-methyl	pirimiphos-methyl
Procymidone	procymidone
Propargite	propargite
Propiconazole	propiconazole
Propoxur	propoxur
Propyzamide	propyzamide
Pyrethrins	sum of pyrethrins I and II, cinerins I and II, jasmolins I and II
Quinalphos	quinalphos
Quintozene	sum of quintozene, pentachloroaniline and methyl pentachlorophenyl sulphide expressed as quintozene
Tecnazene	tecnazene
TEPP	TEPP
Thiabendazole	thiabendazole
Triazophos	triazophos
Trichlorfon	trichlorfon
Triforine	triforine
2, 4, 5-T	2, 4, 5-T
Vinclozolin	sum of vinclozolin and all metabolites containing 3, 5-dichloroaniline moiety, expressed as vinclozolin

SCHEDULE 2

Regulation 3(1)

PART 1

~~Group 17 A B C G H I J K L M N O P Q R S T U V W X Y Z AA AB AC AD AE AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX BY BZ CA CB CC CD CE CF CH CI CJ CK CL CM CN CO CP CQ CR CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FF FG FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE GF GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW HX HY HZ IA IB IC ID IE IF IG IH II IJ IK IL IM IN IO IP IQ IR IS IT IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KL KM KN KO KP KQ KR KS KT KU KV KW KX KY KZ LA LB LC LD LE LF LG LH LI LJ LK LL LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE NF NG NH NI NJ NK NL NM NO NP NQ NR NS NT NU NV NW NX NY NZ OA OB OC OD OE OF OG OH OI OJ OK OL OM ON OO OP OQ OR OS OT OU OV OW OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QP QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RP RQ RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UP UQ UR US UT UY UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VP VQ VR VS VT VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WP WQ WR WS WT WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN YO YP YQ YR YS YT YU YV YW YX YY YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZO ZP ZQ ZR ZS ZT ZU ZV ZW ZX ZY ZZ~~
 to include alminobutane benzflutazuron sulfan one cybromide compounds
 with Dieldrin
 following
 be products
 (HCH)
 γ

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

(i) CITRUS FRUIT

Grapefruit	0.7	2	0.2*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2
Lemon	0.7	2	0.02*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2
Lime	0.7	2	0.02*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2
Mandarin (inc clementines & similar hybrids)	0.7	2	0.02*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2
Orange	0.7	2	0.02*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2
Pomelo	0.7	2	0.02*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2
Other	0.7	2	0.02*	1	5	0.1	1	2	2	2	1	30	2	5	0.2	1	0.2

(ii) TREE NUTS (shelled or unshelled)

- Almonds
- Brazil nuts
- Cashew nuts
- Chesnuts
- Coconuts
- Hazelnuts
- Macadamia nuts
- Pecans
- Pine nuts
- Pistachios
- Walnuts
- Others

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

Group	Apple	Peach	Quince	Others	Ammoniumbutane	benzimidazole	flutrin	zuron	sulfan	one	cyfluthrin	compounds	(HCH)							
to include the following products																				
(iii) POME FRUIT																				
Apples	1	1	3	5	1	0.02	0.05	5	0.1	1	1	0.3	0.5	0.15	20	0.3	0.02	0.1	0.2	2
Peaches	1	1	3	5	1	0.02	0.05	5	0.1	1	1	0.3	0.5	0.15	20	0.3	0.02	0.1	0.2	2
Quinces	1	1	3	5	1	0.02	0.05	5	0.1	1	1	0.3	0.5	0.15	20	0.3	0.02	0.1	0.2	2
Others	1	1	3	5	1	0.02	0.05	5	0.1	1	1	0.3	0.5	0.15	20	0.3	0.02	0.1	0.2	2
(iv) STONE FRUIT																				
Apples	1	2	10		1	0.02	0.05	5	0.5		2	0.3	0.5	1	20	0.5		0.2		2
Cherries																				
Peaches (inc nectarines and similar hybrids)	1	2	10		1	0.02	0.05	5	0.5		2	0.3	0.5	1	20	0.5		0.5		2
Plums	1	1	2	10	1	0.02	0.05	5	0.5	1	2	0.3	0.5	1	20	0.5		0.5		1
Others																				
(v) BERRIES AND SMALL FRUIT																				
(a)																				
Table & wine grapes																				
Table grapes	0.5	2	3	5		0.02	0.05	150.1		1	0.3	0.5	0.5	0.5	20	0.5		0.11		1
Wine grapes	0.5	2	3	5		0.02	0.05	150.1		1	0.3	0.5	0.5	0.5	20	0.5		0.11		1
(b) Strawberries (other than wild)	0.5	1	3	7	5	0.02	0.05	100.1		1	2	0.3	0.5	3	30	0.5		0.11		1
(c) Cane Fruit (other than wild)																				
Blackberries	0.5	1	3	10		0.02	0.05	150.1		1	2	0.3	0.5	3	20	0.5		0.11		1

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

Group	Product	Minobutane	benzofluthiazuron	sulfanone	cyfluthrin	other compounds	Dieldrin	γ	Endrin	DDT	Chlordane	Heptachlor	Malathion	
(d) Other small fruit & berries (other than wild)	Loganberries	3 10	0.0205	150.1	1	0.0.5	3 20	0.5	0.11				1	
	Raspberries	3 105	0.0205	150.1	1	0.0.5	3 20	0.5	0.11				1	
	Others	1 3 10	0.0205	150.1	1	0.0.5	3 20	0.5	0.11				1	
	Bilberries	3 10	0.0205	150.1	2	0.0.5	3 20	0.5	0.11				1	
	Cranberries	3 10	0.0205	150.1	2	0.0.5	3 20	0.5	0.11				1	
	Currants (red, black & white)	3 10	0.0205	150.1	2 2	0.0.5	3 20	0.5	0.11				1	
	Gooseberries	3 10	0.0205	150.1	2 2	0.0.5	3 20	0.5	0.11				1	
	Others	1 3 10	0.0205	150.1	2	0.0.5	3 20	0.5	0.11				1	
	(e) Wild berries & wild fruit													
	(vi) MISCELLANEOUS FRUIT													
Avocados														
	Bananas	0.0.15	0.0205	5 0.1	1	0.0.5	1 20	0.5	0.2				1 1	
Dates														
Figs														
Kiwi fruit														
Kumquats														
Litchis														
Mangoes														
Olives														

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

Group	Alphachloroacetophenone	Cyfluthrin	Chlorpyrifos	Imidacloprid	Permethrin	Spinosad	Thiamethoxam	Fluopyram	Flupyradifurone	Acetamiprid	Chlorantraniliprole	Triazophos	Gamma-HCH	
Group 1: Insecticides	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1

- Passion fruit
- Pineapples
- Pomegranates
- Others

2. Vegetables, fresh or uncooked, frozen or dry

(i) ROOT AND TUBER VEGETABLES

Beetroot	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Celeriac	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Jerusalem artichokes	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Parsnips	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Parsnips root	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Radishes	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Sweet potatoes	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Turnips	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Yams	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1
Others	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1

(ii) BULB VEGETABLES

Garlic	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1	0.05*
Onions	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1	0.05*
Shallots	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1	0.05*
Spring Onions	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1	0.05*
Others	0.05	0.5	0.1	0.02	5	0.5	1	0.1	0.5	0.01	0.2	0.5	0.02	0.1	0.05*

(iii) FRUITING VEGETABLES

- (a) Solanacea

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

Group	Alachlor	Bifenthrin	Cyfluthrin	Deltamethrin	Imidacloprid	Permethrin	Spinosad	Thiamethoxam	Triazophos	Chlorpyrifos	Malathion	Phosphamidon	Pyrethroids	Quinomethalyn	Terbufos	Triphenylethylene	Organophosphorus	Other
to include	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
with	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
following	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
pesticides	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
products	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
(b)																		
Cucurbits-																		
edible																		
peel																		
Tolerances	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Others	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Cucurbits-	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
inedible	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
peel	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Melons	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Squashes	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Watermelons	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Others	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
(d)																		
Sweet																		
corn																		
(iv) BRASSICA VEGETABLES																		
(a)																		
Flowering																		
Brassicas																		
Broccoli																		
Tolerances	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Others	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
(b)																		
Head																		
Brassicas																		
Broccoli	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
sprouts	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5

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

Group	Alinobutane	benzimidazuron	sulfanone	cyanide compounds	Dieldrin (HCH) γ	Endosulfan	Phosalone	Quinalphos	Triphenylethylene	Triphenylmethane	Triphenylmethane	Triphenylmethane	Triphenylmethane	Triphenylmethane	Triphenylmethane	Triphenylmethane	Triphenylmethane	Triphenylmethane
Head	0.5	0.5	0.5	0.02*	5	0.5	1	2	0.05	2	100	3	0.02	0.02	1	0.02	0.1	
cabbage																		
Others																		
(c)																		
Leafy Brassicas																		
Chinese cabbage																		
Kale																		
Others																		
(d)																		
Kohlrabi																		
(v) LEAF VEGETABLES AND FRESH HERBS																		
(a)																		
Lettuce & similar																		
Cress																		
Lamb's lettuce																		
Leaf	0.5	0.5	2	10	0.02*	10	1	2	0.05	2	3	0.02	0.02	1	3	2	0.1	
Scarole																		
Others																		
(b)																		
Spinach & similar																		
Beet leaves (chard)																		
(c)																		
Watercress																		
(d)																		
Witloof																		
(e)																		
Herbs																		
Chervil																		

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

Group A	Group B	Group C	Group D	Group E	Group F	Group G	Group H	Group I	Group J	Group K	Group L	Group M	Group N	Group O	Group P	Group Q	Group R	Group S	Group T	Group U	Group V	Group W	Group X	Group Y	Group Z	Group AA	Group AB	Group AC	Group AD	Group AE	Group AF	Group AG	Group AH	Group AI	Group AJ	Group AK	Group AL	Group AM	Group AN	Group AO	Group AP	Group AQ	Group AR	Group AS	Group AT	Group AU	Group AV	Group AW	Group AX	Group AY	Group AZ	Group BA	Group BB	Group BC	Group BD	Group BE	Group BF	Group BG	Group BH	Group BI	Group BJ	Group BK	Group BL	Group BM	Group BN	Group BO	Group BP	Group BQ	Group BR	Group BS	Group BT	Group BU	Group BV	Group BW	Group BX	Group BY	Group BZ	Group CA	Group CB	Group CC	Group CD	Group CE	Group CF	Group CG	Group CH	Group CI	Group CJ	Group CK	Group CL	Group CM	Group CN	Group CO	Group CP	Group CQ	Group CR	Group CS	Group CT	Group CU	Group CV	Group CW	Group CX	Group CY	Group CZ	Group DA	Group DB	Group DC	Group DD	Group DE	Group DF	Group DG	Group DH	Group DI	Group DJ	Group DK	Group DL	Group DM	Group DN	Group DO	Group DP	Group DQ	Group DR	Group DS	Group DT	Group DU	Group DV	Group DW	Group DX	Group DY	Group DZ	Group EA	Group EB	Group EC	Group ED	Group EE	Group EF	Group EG	Group EH	Group EI	Group EJ	Group EK	Group EL	Group EM	Group EN	Group EO	Group EP	Group EQ	Group ER	Group ES	Group ET	Group EU	Group EV	Group EW	Group EX	Group EY	Group EZ	Group FA	Group FB	Group FC	Group FD	Group FE	Group FF	Group FG	Group FH	Group FI	Group FJ	Group FK	Group FL	Group FM	Group FN	Group FO	Group FP	Group FQ	Group FR	Group FS	Group FT	Group FU	Group FV	Group FW	Group FX	Group FY	Group FZ	Group GA	Group GB	Group GC	Group GD	Group GE	Group GF	Group GG	Group GH	Group GI	Group GJ	Group GK	Group GL	Group GM	Group GN	Group GO	Group GP	Group GQ	Group GR	Group GS	Group GT	Group GU	Group GV	Group GW	Group GX	Group GY	Group GZ	Group HA	Group HB	Group HC	Group HD	Group HE	Group HF	Group HG	Group HH	Group HI	Group HJ	Group HK	Group HL	Group HM	Group HN	Group HO	Group HP	Group HQ	Group HR	Group HS	Group HT	Group HU	Group HV	Group HW	Group HX	Group HY	Group HZ	Group IA	Group IB	Group IC	Group ID	Group IE	Group IF	Group IG	Group IH	Group II	Group IJ	Group IK	Group IL	Group IM	Group IN	Group IO	Group IP	Group IQ	Group IR	Group IS	Group IT	Group IU	Group IV	Group IW	Group IX	Group IY	Group IZ	Group JA	Group JB	Group JC	Group JD	Group JE	Group JF	Group JG	Group JH	Group JI	Group JJ	Group JK	Group JL	Group JM	Group JN	Group JO	Group JP	Group JQ	Group JR	Group JS	Group JT	Group JU	Group JV	Group JW	Group JX	Group JY	Group JZ	Group KA	Group KB	Group KC	Group KD	Group KE	Group KF	Group KG	Group KH	Group KI	Group KJ	Group KK	Group KL	Group KM	Group KN	Group KO	Group KP	Group KQ	Group KR	Group KS	Group KT	Group KU	Group KV	Group KW	Group KX	Group KY	Group KZ	Group LA	Group LB	Group LC	Group LD	Group LE	Group LF	Group LG	Group LH	Group LI	Group LJ	Group LK	Group LL	Group LM	Group LN	Group LO	Group LP	Group LQ	Group LR	Group LS	Group LT	Group LU	Group LV	Group LW	Group LX	Group LY	Group LZ	Group MA	Group MB	Group MC	Group MD	Group ME	Group MF	Group MG	Group MH	Group MI	Group MJ	Group MK	Group ML	Group MM	Group MN	Group MO	Group MP	Group MQ	Group MR	Group MS	Group MT	Group MU	Group MV	Group MW	Group MX	Group MY	Group MZ	Group NA	Group NB	Group NC	Group ND	Group NE	Group NF	Group NG	Group NH	Group NI	Group NJ	Group NK	Group NL	Group NM	Group NN	Group NO	Group NP	Group NQ	Group NR	Group NS	Group NT	Group NU	Group NV	Group NW	Group NX	Group NY	Group NZ	Group OA	Group OB	Group OC	Group OD	Group OE	Group OF	Group OG	Group OH	Group OI	Group OJ	Group OK	Group OL	Group OM	Group ON	Group OO	Group OP	Group OQ	Group OR	Group OS	Group OT	Group OU	Group OV	Group OW	Group OX	Group OY	Group OZ	Group PA	Group PB	Group PC	Group PD	Group PE	Group PF	Group PG	Group PH	Group PI	Group PJ	Group PK	Group PL	Group PM	Group PN	Group PO	Group PP	Group PQ	Group PR	Group PS	Group PT	Group PU	Group PV	Group PW	Group PX	Group PY	Group PZ	Group QA	Group QB	Group QC	Group QD	Group QE	Group QF	Group QG	Group QH	Group QI	Group QJ	Group QK	Group QL	Group QM	Group QN	Group QO	Group QP	Group QQ	Group QR	Group QS	Group QT	Group QU	Group QV	Group QW	Group QX	Group QY	Group QZ	Group RA	Group RB	Group RC	Group RD	Group RE	Group RF	Group RG	Group RH	Group RI	Group RJ	Group RK	Group RL	Group RM	Group RN	Group RO	Group RP	Group RQ	Group RR	Group RS	Group RT	Group RU	Group RV	Group RW	Group RX	Group RY	Group RZ	Group SA	Group SB	Group SC	Group SD	Group SE	Group SF	Group SG	Group SH	Group SI	Group SJ	Group SK	Group SL	Group SM	Group SN	Group SO	Group SP	Group SQ	Group SR	Group SS	Group ST	Group SU	Group SV	Group SW	Group SX	Group SY	Group SZ	Group TA	Group TB	Group TC	Group TD	Group TE	Group TF	Group TG	Group TH	Group TI	Group TJ	Group TK	Group TL	Group TM	Group TN	Group TO	Group TP	Group TQ	Group TR	Group TS	Group TT	Group TU	Group TV	Group TW	Group TX	Group TY	Group TZ	Group UA	Group UB	Group UC	Group UD	Group UE	Group UF	Group UG	Group UH	Group UI	Group UJ	Group UK	Group UL	Group UM	Group UN	Group UO	Group UP	Group UQ	Group UR	Group US	Group UT	Group UY	Group UZ	Group VA	Group VB	Group VC	Group VD	Group VE	Group VF	Group VG	Group VH	Group VI	Group VJ	Group VK	Group VL	Group VM	Group VN	Group VO	Group VP	Group VQ	Group VR	Group VS	Group VT	Group VY	Group VZ	Group WA	Group WB	Group WC	Group WD	Group WE	Group WF	Group WG	Group WH	Group WI	Group WJ	Group WK	Group WL	Group WM	Group WN	Group WO	Group WP	Group WQ	Group WR	Group WS	Group WT	Group WY	Group WZ	Group XA	Group XB	Group XC	Group XD	Group XE	Group XF	Group XG	Group XH	Group XI	Group XJ	Group XK	Group XL	Group XM	Group XN	Group XO	Group XP	Group XQ	Group XR	Group XS	Group XT	Group XY	Group XZ	Group YA	Group YB	Group YC	Group YD	Group YE	Group YF	Group YG	Group YH	Group YI	Group YJ	Group YK	Group YL	Group YM	Group YN	Group YO	Group YP	Group YQ	Group YR	Group YS	Group YT	Group YZ	Group ZA	Group ZB	Group ZC	Group ZD	Group ZE	Group ZF	Group ZG	Group ZH	Group ZI	Group ZJ	Group ZK	Group ZL	Group ZM	Group ZN	Group ZO	Group ZP	Group ZQ	Group ZR	Group ZS	Group ZT	Group ZY	Group ZZ
---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------

3. PULSES

- Beans
- Lentils
- Peas
- Others

4. OILSEEDS

- Linseed
- Peanuts
- Poppy seed
- Sesame seed
- Sunflower seed
- Rape seed
- Soya bean
- Mustard seed
- Cotton seed
- Others

5. POTATOES

Earl	0.5	0.2	0.1	0.2	0.02*	0.5	0.5	0.5	0.1*	0.52	0.05	0.01	0.05*	0.5	0.02	0.1	0.05	0.1*	5	0.05
Potatoes																				
Ware	0.5	0.2	0.1	0.2	0.02*	0.5	0.5	0.5	0.1*	0.52	0.05	0.01	0.05*	0.5	0.02	0.1	0.05	0.1*	0.05	
Potatoes																				

6. TEA

- (dried leaves and stalks, fermented or otherwise,

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

Group to include which the food belongs	Chlorfenvinphos	Dieldrin	Endosulfan	Flutolanil	Flutriafol	Gamma-HCH	Imidacloprid	Lambda-cyhalothrin	Permethrin	Phosphamidon	Propoxur	Spinosad	Thiamethoxam	Thiopyrathrin	Triazophos	Triphenylethylene compounds
Camellia sinensis)																

7. HOPS (dried)

including hop pellets & unconcentrated powder

Group to include which the food belongs	Chlorfenvinphos	Diflufenican	Dichlorvos	Imidacloprid	Fenitrothion	Mercury compounds	Methacrifos
8. CEREALS							

Wheat				5	5	0.02	5
Rye				5	5	0.02	5
Barley				5	5	0.02	5
Oats				5	5	0.02	5
Triticale				5	5	0.02	5
Maize				5	5	0.02	5
Rice ⁽¹⁾							
Other cereals ⁽²⁾				5	5	0.02	5

9. PRODUCTS OF ANIMAL ORIGIN

Meat, fat & preparations of meat ⁽³⁾	0.2	0.7	0.05	0.05*			
Milk ⁽⁴⁾ & Dairy produce ⁽⁵⁾	0.008	0.02	0.02	0.05*			
Eggs ⁽⁶⁾			0.05*	0.05*			

FOOTNOTES

UNITS:

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

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).

SCHEDULE 2

Regulation 4(1)

PART 2

Chemical Name	Code	Unit
Chlorpyrifos	0200030605*1	50.0152
Imidacloprid	0200030605*1	50.0152
Metiram	0200030605*1	50.0152
Propineb	0200030605*1	50.0152
Zineb	0200030605*1	50.0152

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

(i) CITRUS FRUIT

Chia	0200030605*1	00000302000502*0	0200030605*1	*50.0152	0220.09005030.0230502300055*
Lima	0200030605*1	00000302000502*0	0200030605*1	*55	152 0220.09005030.0230502300055*
Lima	0200030605*1	00000302000502*0	0200030605*1	*50.0152	0220.09005030.0230502300055*
Mandarin	0200030605*1	00000302000502*0	0200030605*1	*52	152 0220.09005030.0230502300055*

(inc clementines & similar hybrids)

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	Residue Class	Maximum Residue Limit (mg/kg)	Pre-harvest Interval (days)	Application Rate (g/ha)	Number of Applications	Pre-harvest Interval (days)	Application Rate (g/ha)	Number of Applications
Chlorpyrifos	Organophosphate	0.05	21	0.2	3	0.05	0.2	3
Phosalone	Organophosphate	0.05	21	0.2	3	0.05	0.2	3
Chlorpyrifos	Organophosphate	0.05	21	0.2	3	0.05	0.2	3

(ii) TREE NUTS (shelled or unshelled)

Almonds	0.05	21	0.2	3	0.05	0.2	3
Brazil nuts	0.05	21	0.2	3	0.05	0.2	3
Cashews	0.05	21	0.2	3	0.05	0.2	3
Chestnuts	0.05	21	0.2	3	0.05	0.2	3
Hazelnuts	0.05	21	0.2	3	0.05	0.2	3
Macadamia nuts	0.05	21	0.2	3	0.05	0.2	3
Peanut	0.05	21	0.2	3	0.05	0.2	3
Pistachio nuts	0.05	21	0.2	3	0.05	0.2	3
Pine nuts	0.05	21	0.2	3	0.05	0.2	3
Walnuts	0.05	21	0.2	3	0.05	0.2	3

(iii) POME FRUIT

Apples	0.1	21	0.2	3	0.1	0.2	3
Pears	0.1	21	0.2	3	0.1	0.2	3
Quinces	0.1	21	0.2	3	0.1	0.2	3
Other pome fruits	0.1	21	0.2	3	0.1	0.2	3

(iv) STONE FRUIT

Apples	0.1	21	0.2	3	0.1	0.2	3
Cherries	0.05	21	0.2	3	0.05	0.2	3
Peaches (inc nectarines and similar hybrids)	0.1	21	0.2	3	0.1	0.2	3
Pistachios	0.05	21	0.2	3	0.05	0.2	3

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

(G)	(A)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)
0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000

black
&
white)

(e) Wild berries & wild fruit

(vi) MISCELLANEOUS FRUIT

Apple

Banana

Durian

Figs

Kumquat

Kumquat fruit

Lemon

Mango

Custard apple (table consumption)

Custard apple (oil extract)

Papaya fruit

Pineapple

Pineapple

Custard apple

2. Vegetables, fresh or uncooked, frozen or dry

(i) ROOT AND TUBER VEGETABLES

Beetroot

Cauliflower

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	Code	Application	Rate	Preparation	Remarks
(Dinitro)(Toxaphene)					
Dibromoethoxide					
(Hydroxy)Hydroxide					
Metiram					
Propineb					
Zineb					

Artichokes					
Parasitic					
Root					
Salads					
Potatoes					
Tomatoes					
Yams					
Onions					

(ii) BULB VEGETABLES

Onions					
Garlic					
Shallots					
Onions					

(iii) FRUITING VEGETABLES

Group	Sub-Group	Chemical Name	Code	Application	Rate	Preparation	Remarks
(a)	Solanacea	Tomatoes					
		Peppers					
		Aubergines					
		Onions					
(b)	Cucurbits-edible peel	Onions					

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

Commodity	Chlorpyrifos	Dibromoethoxide	Hydrothiazide	Metiram	Propineb	Zineb	T
(a) Chlorpyrifos (Toxaphene)							
Chlorpyrifos (Toxaphene)							
Chlorpyrifos (Toxaphene)							
Chlorpyrifos (Toxaphene)							
(c) Cucurbits-inedible peel							
Melon							
Squash							
Watermelon							
Cantaloupe							
(d) Sweet corn							
(iv) BRASSICA VEGETABLES							
(a) Flowering Brassicas							
Broccoli							
Cauliflower							
Brussels sprouts							
(b) Head Brassicas							
Brussels sprouts							
Head cabbage							
Brussels sprouts							
(c) Leafy Brassicas							
Cabbage							
Kale							
Cabbage							

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	Residue Limit (mg/kg)	Application
Chlorpyrifos	0.05	0.05
Dibromoethoxide	0.05	0.05
Hydrothiazide	0.05	0.05
Metiram	0.05	0.05
Propineb	0.05	0.05
Zineb	0.05	0.05

Banana (with pods) 0.05

Banana (without pods) 0.05

Peanut (with pods) 0.05

Peanut (without pods) 0.05

Onion 0.05

(vii) STEM VEGETABLES

Asparagus 0.05

Cauliflower 0.05

Celery 0.05

Fennel 0.05

Garlic 0.05
artichokes

Leek 0.05

Radicchio 0.05

Cardinalis 0.05

(viii) FUNGI

(a) Cultivated mushrooms 0.05

(b) Wild mushrooms 0.05

3. PULSES

Broad bean 0.05

Lentil 0.05

Peanut 0.05

Chickpea 0.05

4. OILSEEDS

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

Group	Dieldrin	disulphide	Dibromoethide	benzophenone	(18)	Metiram	Propineb	Zineb
Rice	0.02	0.05	0.1	0.05	0.05	0.05	0.05	0.05
Cereals ⁽²⁾	0.02	0.05	0.1	0.05	0.05	0.05	0.05	0.05
9. PRODUCTS OF ANIMAL ORIGIN								
Meat ⁽³⁾	0.02	0.05	0.1	0.05	0.05	0.05	0.05	0.05
fat & preparations of meat ⁽³⁾	0.2 ⁽¹⁰⁾	0.1 ⁽⁸⁾	0.05 ⁽¹³⁾	1 ⁽⁹⁾	0.02 ⁽⁸⁾	0.05 ⁽¹⁷⁾	0.02 ⁽²⁵⁾	0.05 ⁽²⁶⁾
Milk & Dairy produce ⁽⁵⁾	0.02	0.05	0.1	0.05	0.05	0.05	0.05	0.05
Eggs	0.02	0.05	0.1	0.05	0.05	0.05	0.05	0.05

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.

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

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.

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.

SCHEDULE 3

Regulation 6(a)

Note: The word 'fresh' is taken to extend to products which have been chilled.

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
1. Fruit, fresh, dried or uncooked, preserved by freezing, not containing added sugar: nuts		
(i) CITRUS FRUIT	Grapefruit Lemons Limes Mandarins (including clementines and similar hybrids) Oranges Pomelos Others	Whole Product
(ii) TREE NUTS (shelled or unshelled)	Almonds Brazil nuts Cashew nuts Chestnuts Coconuts Hazelnuts Macadamia nuts Pecans Pine nuts Pistachios Walnuts Others	Whole product after removal of shell
(iii) POME FRUIT	Apples Pears Quinces Others	Whole product after removal of stems

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
(iv) STONE FRUIT	<p>Apricots</p> <p>Cherries</p> <p>Peaches (including nectarines and similar hybrids)</p> <p>Plums</p> <p>Others</p>	Whole product after removal of stems
(v) BERRIES AND SMALL FRUIT	<p>(a) (a) <i>Table and wine grapes</i></p> <p>Table grapes</p> <p>Wine grapes</p> <p>(b) <i>Strawberries</i> (other than wild)</p> <p>(c) <i>Cane fruit</i> (other than wild)</p> <p>Blackberries</p> <p>Dewberries</p> <p>Loganberries</p> <p>Raspberries</p> <p>Others</p> <p>(d) <i>Other small fruit and berries</i> (other than wild)</p> <p>Bilberries</p> <p>Cranberries</p> <p>Currants (red, black and white)</p> <p>Gooseberries</p> <p>Others</p> <p>(e) <i>Wild berries and wild fruit</i></p>	Whole product after removal of caps and stems (if any) and, in the case of currants, fruits with stems.
(vi) MISCELLANEOUS FRUIT	<p>Avocados</p> <p>Bananas</p> <p>Dates</p> <p>Figs</p> <p>Kiwi fruit</p> <p>Kumquats</p>	<p>Whole fruit after removal of stems (if any) and in the case of pineapple, after removal of the crown</p> <p>† Whole fruit after removal of stems (if any) after removal of soil (if any) by rinsing in running water</p>

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
	Litchis	
	Mangoes	
	Olives (table consumption)†	
	Olives (oil extract)	
	Passion fruit	
	Pineapples	
	Pomegranates	
	Others	
2. Vegetables, fresh or uncooked, frozen or dry		
(i) ROOT AND TUBER VEGETABLES	Beetroot Carrots Celeriac Horseradish Jerusalem artichokes Parsnips Parsley root Radishes Salsify Sweet potatoes Swedes Turnips Yams Others	Whole product after removal of tops and adhering soil (if any) (removal of soil by rinsing in running water or by gentle brushing of the dry product)
(ii) BULB VEGETABLES	Garlic Onions Shallots	For dry onions, shallots and garlic: whole product after removal of easily detachable skin and soil (if any)

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
	Spring onions	Onions, shallots and garlic other than dry, spring onions: whole product after removal of roots and soil (if any)
	Others	
(iii) FRUITING VEGETABLES	(a) (a) <i>Solanacea</i> Tomatoes Peppers Aubergines Others	Whole product after removal of stems
	(b) <i>Cucurbits—edible peel</i> Cucumbers Gherkin Courgettes Others	
	(c) <i>Cucurbits—inedible peel</i> Melons Squashes Watermelons Others	
	(d) (d) <i>Sweet corn</i>	Kernels or cobs without husks
(iv) BRASSICA VEGETABLES	(a) (a) <i>Flowering brassicas</i> Broccoli Cauliflower Others	Cauliflower and broccoli curd only
	(b) (b) <i>Head brassicas</i> Brussels sprouts Head cabbage Others	Product after removal of decayed leaves (if any)
	(c) <i>Leafy brassicas</i> Chinese cabbage Kale Others	
	(d) (d) <i>Kohlrabi</i>	Whole product after removal of tops and adhering soil (if any) (removal of soil by rinsing in running water or by gentle brushing of the dry product)

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
(v) LEAF VEGETABLES AND FRESH HERBS	(a) (a) <i>Lettuce and similar</i> Cress Lamb's lettuce Lettuce Scarole Others (b) <i>Spinach and similar</i> Spinach Beet leaves (chard) Others (c) <i>Watercress</i> (d) <i>Witloof</i> (e) <i>Herbs</i> Chervil Chives Parsley Celery Leaves Others	Whole product after removal of decayed outer leaves, root and soil (if any)
(vi) LEGUME VEGETABLES (FRESH)	Beans (with pods) Beans (without pods) Peas (with pods) Peas (without pods) Others	Whole product after removal of pods or with pods if they are intended to be eaten
(vii) STEM VEGETABLES	Asparagus Cardoons Celery Fennel Globe artichokes Leeks Rhubarb Others	Whole product after removal of decayed tissue and soil (if any); leeks and fennel: whole product after removal of roots and soil (if any)
(viii) FUNGI	Mushrooms (other than wild)	Whole product after removal of soil or growing medium

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
	Wild Mushrooms	
3. Pulses	Beans	Whole product
	Lentils	
	Peas	
	Others	
4. Oil seeds	Linseed	Whole seed or kernel after removal of shell and husk, when possible
	Peanuts	
	Poppy seed	*Whole seed including shell, when present, and whole seed without shell, when shell is absent
	Rape seed	
	Sesame seed	
	Sunflower seed*	
	Soya bean	
	Others	
5. Potatoes	Early potatoes	Whole product after removal of soil (if any) (removal of soil by rinsing in running water or by gentle brushing of the dry product)
	Ware potatoes	
6. Tea (dried leaves and stalks, fermented or otherwise, Camellia sinensis)		Whole product
7. Hops (dried), including hop pellets and unconcentrated powder		Whole product
8. Cereal grains	Wheat	Whole commodity without husk
	Rye	
	Barley	
	Sorghum	
	Oats	

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

Column 1 <i>Group of products</i>	Column 2 <i>Products included in the groups</i>	Column 3 <i>Part of product to which maximum residue levels apply</i>
	Triticale	
	Maize	
	Buckwheat	
	Millet	
	Rice	
	Other cereals	
9. Products of animal origin		
	Meat, fat and preparations of meat	Whole commodity (For fat soluble pesticides a portion of carcass fat is analysed and MRLs apply to carcass fat)
	Milk	Whole commodity
	Eggs	Whole egg whites and yolks combined after removal of shells
10. Spices		
	Cumin seed	Whole product
	Juniper berries	
	Nutmeg	
	Pepper, black and white	
	Vanilla pods	
	Others	

SCHEDULE 4

Regulation 7

REVOCATIONS

<i>Title</i>	<i>Number</i>
The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) Regulations 1994	S.I.1994/1985

<i>Title</i>	<i>Number</i>
The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations 1995	S.I. 1995/1483
The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations 1996	S.I. 1996/1487
The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations 1997	S.I. 1997/567
The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations 1998	S.I. 1998/2922
The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations 1999	S.I. 1999/1109