

SCHEDULE 2

Regulation 3(1)

PART 1

~~Group 17 A B C D E F 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 CG 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 GG 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 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 benzflutauron 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

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Group	Code	Minobutane	benzflutamide	zuron	sulfan	one	cyhalothrin	compounds						
<b>to include the following products</b>														
<b>(iii) POME FRUIT</b>														
Apples	051 1 3 5	1	0.0205	5	0.1	1	1	0.5	0.15	20	0.5	0.02	0.2	2
Pears	051 1 3 5	1	0.0205	5	0.1	1	1	0.5	0.15	20	0.5	0.02	0.2	2
Quinces	051 1 3 5	1	0.0205	5	0.1	1	1	0.5	0.15	20	0.5	0.02	0.2	2
Others	051 1 3 5	1	0.0205	5	0.1	1	1	0.5	0.15	20	0.5	0.02	0.2	2
<b>(iv) STONE FRUIT</b>														
Apples	054 1 2 10	1	0.0205	5	0.5		2	0.5	1	20	0.5	0.2		2
Cherries														
Peaches (inc nectarines and similar hybrids)	054 1 2 10	1	0.0205	5	0.5		2	0.5	1	20	0.5	0.5		2
Plums	051 1 2 10	1	0.0205	5	0.5	1	2	0.5	1	20	0.5	0.5		1
Others														
<b>(v) BERRIES AND SMALL FRUIT</b>														
<b>(a) Table &amp; wine grapes</b>														
Table grapes	052 3 5		0.0205	150.1		1	0.5	0.5	0.5	0.5	0.5	0.11		1
Wine grapes	052 3 5		0.0205	150.1		1	0.5	0.5	0.5	0.5	0.5	0.11		1
<b>(b) Strawberries (other than wild)</b>														
Strawberries (other than wild)	051 3 7 5		0.0205	100.1		1	2	0.5	3	30	0.5	0.11		1
<b>(c) Cane Fruit (other than wild)</b>														
Blackberries	051 3 10		0.0205	150.1		1	2	0.5	3	20	0.5	0.11		1

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Group	Product	Minobutane	benzflutamide	flutazuron sulfan	one cyhalothrin compounds	(HCH)						
(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	0.5 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												

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Group	Alachlor	Bifenthrin	Chlorpyrifos	Cyfluthrin	Cypermethrin	Deltamethrin	Dimethoate	Fluorfenoxur	Gamma-HCH	Imidacloprid	Malathion	Methidathion	Methoxydemeton-methyl	Permethrin	Phosalone	Triphenylethylene	Zeta-cyhalothrin
Group 1: Insecticides	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	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	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Celeriac	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Jerusalem artichokes	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Parsnips	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Parsnip root	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Radishes	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Sweet potatoes	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Turnips	0.05	0.5	0.2	0.02*	5	0.5	1	0.05	0.01*	0.2	0.02	0.02	0.02	0.1	0.02	0.1	0.1
Yams																	
Others																	

(ii) BULB VEGETABLES

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

(iii) FRUITING VEGETABLES

- (a) Solanacea

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Group	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z			
<p>Group A: Cuminobutane benzimiduron sulfan one cyhalothrin compounds (HCH)</p> <p>Group B: Dieldrin</p> <p>Group C: following products</p>																													
Tobacco	0.5	3	5	0.02†	5	0.5	1	1	0.0.5	2	75	3	0.02	0.0.11	1	0.1													
Peppers	0.5	3	5	0.02†	5	0.5	1	1	0.0.5	2	75	3	0.02	0.0.11	1	0.1													
Aubergines	0.5	3	5	0.02†	5	0.5	1	1	0.0.5	2	75	3	0.02	0.0.11	1	0.1													
Others	0.5	0.5	3	5	0.02†	5	0.5	1	1	0.0.5	2	75	3	0.02	0.0.11	1	0.1												
(b)																													
Cucurbits-edible peel																													
Cucumbers	0.5	0.5	0.5	0.02†	5	0.5		2	0.0.5	1	50	3	0.02	0.0.0.2		1													
Gherkins	0.5	0.5	0.5	0.02†	5	0.5		2	0.0.5	1	50	3	0.02	0.0.0.2		1													
Cantaloupes	0.5	0.5	0.5	0.02†	5	0.5		2	0.0.5	1	50	3	0.02	0.0.0.2		1													
Others	0.5	0.5	0.5	0.02†	5	0.5		2	0.0.5	1	50	3	0.02	0.0.0.2		1													
(c)																													
Cucurbits-inedible peel																													
Melons																													
Squashes																													
Watermelons																													
Others																													
(d)																													
Sweet corn																													
(iv) BRASSICA VEGETABLES																													
(a)																													
Flowering Brassicas																													
Broccoli																													
Cauliflower	0.11	0.11	0.11	0.02†	5	0.5		2	0.0.5	2		3	0.02	0.0.0.2		1	0.02												
Others																													
(b)																													
Head Brassicas																													
Broccoli sprouts	0.11	0.11	0.11	0.02†	5	0.5	1	2	0.0.5	2		3	0.02	0.0.0.2		1		0.1											

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Group	Alinobutane	benzimidazuron	sulfanone	cyfluthrin	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid	chlorogenic acid
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Head cabbage	0.05	0.5	0.15	0.02	1	5	0.5	1	2	0.1	0.5	2	100	3	0.02	0.1	0.2	1	0.02	0.1	
Others																					
(c)																					
Leafy Brassicas																					
Chinese cabbage																					
Kale																					
Others																					
(d)																					
Kohlrabi																					

(v) LEAF VEGETABLES AND FRESH HERBS

(a)																					
Lettuce & similar																					
Cress																					
Lamb's lettuce																					
Leafy Scarole	0.05	0.5	2	10	0.02	1	10	1	2	0.1	0.5	2	3	0.02	0.1	0.2	1	3	2	0.1	
Others																					
(b)																					
Spinach & similar																					
Beet leaves (chard)																					
(c)																					
Watercress																					
(d)																					
Witloof																					
(e)																					
Herbs																					
Chervil																					

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Group	Azinobutane	Chlorpyrifos	Cyfluthrin	Dieldrin	Endosulfan	Flutriafol	Imidacloprid	Lambda-cyhalothrin	Permethrin	Spinosad	Thiamethoxam	Trifluralin	Gamma HCH
Chives													
Parsley													
Celery leaves													
Others													
(vi) LEGUME VEGETABLES (fresh)													
Beans (with pods)	0.5	0.5	2	5	0.02	5	0.5	2	0.05	1	3	0.02	1 0.01
Beans (without pods)													
Peas (with pods)	0.5	0.5	2	5	0.02	5	0.5	1	0.05	0.1	3	0.02	1
Peas (without pods)													
Others													
(vii) STEM VEGETABLES													
Asparagus													
Cardoons													
Celery	0.5	2	0.5		0.02	5	0.5	1	0.05	1	300	3 0.02	0.02 1 5
Fennel													
Globe artichokes													
Leeks	0.5	2	1		0.02	5	0.5	1	0.05	1	3	0.02	0.02 1
Rhubarb	0.5	2	1		0.02	5	0.5	1	0.05	1	3	0.02	0.02 1
Others													
(viii) FUNGI													
(a) Cultivated mushrooms	0.05	0.1			0.02	0.5	0.1	1	0.05	1	3	0.02	0.02 1
(b) Wild mushrooms													

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~~Group A (High Priority) (C18C19C20C21C22C23C24C25C26C27C28C29C30C31C32C33C34C35C36C37C38C39C40C41C42C43C44C45C46C47C48C49C50C51C52C53C54C55C56C57C58C59C60C61C62C63C64C65C66C67C68C69C70C71C72C73C74C75C76C77C78C79C80C81C82C83C84C85C86C87C88C89C90C91C92C93C94C95C96C97C98C99C100)~~  
 to include aminobutane benzimidazuron sulfan one cyblichid compounds  
 with Dieldrin (HCH)  
 following  
 products  
 γ

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	0.05	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*	2	5	0.05	
Potatoes																						
Ware	0.05	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*	2		0.05	
Potatoes																						

6. TEA

- (dried leaves and stalks, fermented or otherwise,



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Group to include which the food belongs	Chlorfenvinphos	Dieldrin	Endosulfan	Flutolanil	Flutriaxuron sulfan	Gamma cyhalothrin (HCH)	Imidacloprid	Lambda cyhalothrin	Permethrin	Phosalone	Thiophan-methyl	Triphenylethylene compounds
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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
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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 <sup>(1)</sup>							
Other cereals <sup>(2)</sup>				5	5	0.02	5

9. PRODUCTS OF ANIMAL ORIGIN

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

FOOTNOTES

UNITS:

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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).