

农药最大残留限量法规指南

GUIDE TO CODEX MAXIMUM LIMITS FOR PESTICIDE RESIDUES

PESTICIDE CHEMICALS FOR WHICH MAXIMUM RESIDUE LIMITS
HAVE BEEN OR MAY BE SET

国家商检局中国进出口商品检验技术研究所情报室

这本联合国粮农组织和世界卫生组织 (WHO/FAO)《农药最大残留限量法规指南》，是1983年10月上旬在荷兰海牙召开的第15届国际农药残留量法典会议上通过的。它汇集了WHO/FAO已经制订的或准备修订的138种农药在农产食品中的最大残留限量 (MREg)和22种农药的指导性残留限量 (GL)，以及各种农药残留的定义和每日允许摄入量 (ADI)。为使读者了解这次国际会议情况，还将各国代表团对农残限量讨论的意见编成《农药最大残留限量概述》列在后面。为了方便读者还附有中英文对照表。

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本书由国家商检局中国进出口商品检验技术研究所情报室根据这次国际会议资料编辑影印而成。中英、英中文对照表由国家商检局郑子厚高级工程师和天津商检局富恩承工程师翻译。商检技术研究所刘永荣工程师负责编辑，韦劼、王宁宁等同志参加了编写中英、英中对照表的工作。由于时间匆促，定有错误或不当之处，望读者批评指正。

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GUIDE TO CODEX MAXIMUM LIMITS FOR PESTICIDE RESIDUES

PART I

PESTICIDE CHEMICALS FOR WHICH MAXIMUM RESIDUE LIMITS
HAVE BEEN OR MAY BE SET.

October 1983/PH

023	1,2-DIBROMOETHANE	1,2-二溴乙烷
024	1,2-DICHLOROETHANE	1,2-二氯乙烷
121	2,4,5-T	2,4,5-涕
020	2,4-D	2,4-涕
095	ACEPHATE	乙酰甲胺磷, 高灭磷, 杀虫磷
117	ALDICARB	涕灭威
001	ALDRIN AND DIELDRIN	艾氏剂和狄氏剂
134	AMINOCARB	灭害威
122	AMITRAZ	双虫脒
079	AMITROLE	杀草强
068	AZINPHOS-ETHYL	益棉磷, 乙基谷硫磷, 乙基保棉磷
002	AZINPHOS-METHYL	保棉磷, 谷硫磷
129	AZOCYCLOTIN	三唑锡
137	BENDIOCARB	恶虫威
069	BENOMYL	苯菌灵, 苯列特
003	BINAPACRYL	乐杀螨
093	BIORESMETHRIN	除虫菊酯(合成), 右旋反灭虫菊酯
004	BROMOPHOS	溴硫磷
005	BROMOPHOS-ETHYL	乙基-溴硫磷
070	BROMOPROPYLATE	溴螨酯
071	CAMPHECHLOR	毒杀芬
006	CAPTAFOL	敌菌丹
007	CAPTAN	克菌丹, 开普顿
008	CARBARYL	西维因
072	CARBENDAZIM	多菌灵
096	CARBOFURAN	呋喃丹, 虫螨威
009	CARBON DISULPHIDE	二硫化碳
010	CARBON TETRACHLORIDE	四氯化碳
011	CARBOPHENOTHION	三硫磷
097	CARTAP	杀螟丹, 巴丹
080	CHINOMETHIONAT	灭螨猛
012	CHLORDANE	氯丹
013	CHLORDIMEFORM	杀虫脒, 克死螨, 杀螟螨, 氯苯脒
014	CHLORFENVINPHOS	毒虫畏
015	CHLORMEQUAT	矮壮素
016	CHLOROBENZILATE	乙酯杀螨醇
081	CHLOROTHALONIL	百菌清
017	CHLORPYRIFOS	毒死蜱
090	CHLORPYRIFOS-METHYL	甲基-毒死蜱
018	COUMAPHOS	蝇毒磷
019	CRUFOMATE	育畜磷
091	CYANOFENPHOS	苯胂磷
067	CYHEXATIN	三环锡
118	CYPERMETHRIN	氰氯菊酯
104	DAMINOZIDE	抑芽(比久), 丁酰肼
021	DDT	滴滴涕
135	DELTANETHRIN	溴氯菊酯
092	DEMETON	内吸磷
073	DEMETON-S-METHYL	异吸磷
098	DIALIFOS	乙亚胺磷
022	DIAZINON	二嗪农, 地亚农
082	DICHLORFLUANID	抑菌灵
083	DICLORAN	氯硝胺
025	DICHLORVOS	滴滴畏
026	DICOFOL	三氯杀螨醇, 开乐散, 螨净

130	DIFLUBENZURON	除虫脲
027	DIMETHOATE	乐果
087	DINOCAP	消螨普, 敌螨普, 开拉散
028	DIOXATHION	敌噁磷, 敌杀磷, 二噁磷
029	DIPHENYL	联苯
030	DIPHENYLAMINE	联苯胺
031	DIQUAT	敌草快
074	DISULFOTON	乙拌磷
105	DITHIOCARBAMATES	二硫代氨基甲酸酯
084	DODINE	多果定
099	EDIFENPHOS	克瘟散
032	ENDOSULFAN	硫丹
033	ENDRIN	异狄氏剂
106	ETHEPHON	乙烯利
107	ETHIOFENCARB	乙硫苯威
034	ETHION	乙硫磷, 一二四〇
035	ETHOXYQUIN	乙抑菌, 乙氧喹啉
108	ETHYLENETHIOUREA	乙撑硫脲
123	ETRIMFOS	乙氧噻啉磷
085	FENAMIPHOS	苯胺磷
109	FENBUTATIN OXIDE	螨完锡
036	FENCHLORPHOS	皮蝇磷
037	FENITROTHION	杀螟松, 杀螟硫磷
038	FENSULFOTHION	丰索磷
039	FENTHION	倍硫磷, 百治屠
040	FENTIN	毒菌锡
119	FENVALERATE	杀灭菊酯, 氰戊菊酯, 戊酸氰醚酯, 速灭菊酯
041	FOLPET	灭菌丹
042	FORMOTHION	安果
114	GUAZATINE	谷种定, 双胍盐
043	HEPTACHLOR	七氯
044	HEXACHLOROBENZENE	六氯苯
045	HYDROGEN CYANIDE	氰化氢
046	HYDROGEN PHOSPHIDE	磷化氢
110	IMAZALIL	依灭菌
047	INORGANIC BROMIDE	无机溴化物
111	IPRODIONE	异菌咪(咪唑霉)
131	ISOFENPHOS	稻土磷
088	LEPTOPHOS	溴苯磷, 对溴磷
048	LINDANE	林丹, 高丙体六六六
049	MALATHION	马拉硫磷, 马拉松
102	MALEIC HYDRAZIDE	抑蚜威, 抑蚜丹
050	MANCOZEB	代森锰锌
124	MECARBAM	灭蚜磷, 灭蚜婢
138	METALAXYL	瑞毒霉
125	METHACRIFOS	杀灭磷
100	METHAMIDOPHOS	甲胺磷, 多灭磷, 杀螨隆, 克螨隆
051	METHIDATHION	杀扑磷
132	METHIOCARB	灭梭威, 灭虫威
094	METHOMYL	灭多威
052	METHYL BROMIDE	溴甲烷
053	MEVINPHOS	速灭磷, 磷君
054	MONOCROTOPHOS	久效磷
055	OMETHOATE	氧化乐果
056	ORTHO-PHENYLPHENOL	联苯酚

126	OXAMYL	杀线威
057	PARAQUAT	对草快, 百草枯
058	PARATHION	对硫磷, 一六〇五
059	PARATHION-METHYL	甲基-对硫磷, 甲基-一六〇五
120	PERMETHRIN	二氯苯醚菊酯
127	PHENOTHRIN	苯醚菊酯
128	PHENTHOATE	稻丰散
112	PHORATE	甲拌磷, 三九一一
060	PHOSALONE	伏杀磷
103	PHOSMET	亚胺硫磷
061	PHOSPHAMIDON	磷胺, 大灭虫
062	PIPERONYL BUTOXIDE	增效醚
101	PIRIMICARB	抗蚜威
086	PIRIMIPHOS-METHYL	甲基嘧啶磷, 虫螨磷, 安定磷
136	PROCYMIDONE	普乐怠乐
113	PROPARGITE	克螨特
075	PROPOXUR	残杀威
063	PYRETHRINS	除虫菊酯
064	QUINTOZENE	五氯硝基苯
089	sec-BUTYLANINE	仲-丁胺
115	TECNAZENE	四氯硝基苯
065	THIABENDAZOLE	杀菌灵, 涕必灵
076	THIOHETON	甲基-乙拌磷, 二甲硫吸磷
077	THIOPHANATE-METHYL	甲基-托布津
133	TRIADIMEFON	三唑酮
066	TRICHLORFON	敌百虫
116	TRIFORINE	噻氮灵
078	VAMIDOTHION	蚜灭多

001. ALDRIN and DIELDRIN (HHDN and HEOD):
 JMPR 1965, 1966, 1967, 1968, 1969,
 1970, 1974, 1975, 1976, 1977

Acceptable Daily Intake:
 0.0001 mg/kg Body Weight

Residue: Sum of HHDN and HEOD (fat soluble residue)

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
001 A01.0502	Asparagus	0.1	CXL	
001 A01.0401	Broccoli	0.1	CXL	
001 A01.0403	Brussels sprouts	0.1	CXL	
001 A01.0404	Cabbage	0.1	CXL	
001 B07.2500	Carcase meat (in the carcase fat)	0.2 <u>1/</u>	CXL	
001 A01.0109	Carrots	0.1 <u>1/</u>	CXL	
001 A01.0407	Cauliflower	0.1	CXL	
001 A03.1500	Cereal grains (except rice in the husk)	0.02 <u>1/</u>	CXL	
001 A01.0705	Cucumbers	0.1	CXL	
001 A01.0706	Eggplants (aubergines)	0.1	CXL	
001 B08.3300	Eggs (on a shell-free basis)	0.1 <u>1/</u>	CXL	
001 A02.	Fruit	0.05	CXL	
001 A01.0144	Horseradish	0.1	CXL	
001 A01.0327	Lettuce	0.1 <u>1/</u>	CXL	
001 B07.2800	Milk	0.006 <u>1/2/</u>	CXL	
001 A01.0203	Onions	0.1	CXL	
001 A01.0127	Parsnips	0.1	CXL	
001 A01.0710	Peppers	0.1	CXL	
001 A01.0710	Pimentos	0.1	CXL	
001 A01.0128	Potatoes	0.1	CXL	
001 A01.0129	Radishes	0.1	CXL	
001 A01.0339	Radish Tops	0.1	CXL	
001 A03.1515	Rice in the husk	0.02	CXL	

002. AZINPHOS-METHYL:

JMPR 1965, 1968, 1972, 1973, 1974

Acceptable Daily Intake:

0.0025 mg/kg Body Weight

Residue: Azinphos-methyl, where azinphos-ethyl also occurs the total residue should not exceed the levels recommended for azinphos-methyl except in the case of tomatoes, where the total should not exceed 1 mg/kg.

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
002 A01.0300	Alfalfa (green)	2	CXL	
002 C	Almond hulls	10	CXL	
002 A05.1901	Almonds	0.2	CXL	
	(on a shell-free basis)			
002 A02.1101	Apricots	2	CXL	
002 A01.0401	Broccoli	1	CXL	
002 A01.0403	Brussels sprouts	1	CXL	
002 A01.0505	Celery	2	CXL	
002 A03.1500	Cereal grains	0.2	CXL	
002 A02.0900	Citrus fruit	2	CXL	
002 A05.2004	Cottonseed	0.2	CXL	
002 A02.0000	Fruit (except as otherwise listed)	1	CXL	
002 A02.1211	Grapes	4	CXL	
002 A02.1419	Kiwi fruit	4	CXL	
	(in the whole fruit)			
002 A02.1419	Kiwi fruit	0.4	CXL	
	(in the edible part)			
002 A01.0804	Melons	2	CXL	
002 A02.1106	Peaches	4	CXL	
002 A04.1809	Pea vines	2	CXL	
002 A01.0128	Potatoes	0.2	CXL	
002 A01.0614	Soybeans (dry)	0.2	CXL	
002 A04.1811	Soybean vines	2	CXL	
002 A05.2015	Sunflower seed	0.2	CXL	
002 A01.0000	Vegetables	0.5	CXL	
	(except as other- wise listed)			

003. BINAPACRYL:

JMPR 1969, 1974, 1982

Acceptable Daily Intake:

ADI withdrawn by 1982 JMPR

Residue: Binapacryl

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
003 A02.1001	Apples	0.5	CXL	JMPR 1969
003 A02.1102	Cherries	0.5	CXL	JMPR 1974
003 A02.1211	Grapes	0.5	CXL	JMPR 1969
003 A02.1105	Nectarines	0.3 <u>246/</u>	CXL	JMPR 1969
003 A02.1106	Peaches	1	CXL	JMPR 1969
003 A02.1004	Pears	0.5	CXL	JMPR 1969
003 A02.1107	Plums	0.3	CXL	JMPR 1969

004. BROMOPHOS:
JMPR 1972, 1975, 1977, 1982

Acceptable Daily Intake:
0.04 mg/kg Body Weight

Residue: Bromophos

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
004 A02.1001	Apples	2	CXL	
004 A02.1001	Apples	5	3(a)	JMPR 1982
004 A02.1202	Blackberries	1 3/	CXL	ALINORM 83/24 A para 58
004 C	Bran (wheat, unprocessed)	20	CXL 239/	ALINORM 83/24 A para 59
004 A01.0604	Broad beans (without pods)	0.1	CXL	
004 A01.0401	Broccoli	0.1	CXL	
004 A01.0403	Brussels sprouts	0.5	CXL	
004 A01.0404	Cabbage	0.1	CXL	
004 A01.0406	Cabbage, Savoy	1	CXL	
004 A01.0109	Carrots	1	CXL	
004 A01.0109	Carrots	2	3(a)	JMPR 1982
004 A01.0407	Cauliflower	0.1	CXL	
004 A01.0505	Celery	1	CXL	
004 A03.1500	Cereal grains	10 4/	CXL	
004 A02.1102	Cherries	0.5	CXL	
004 A02.1102	Cherries	1	3(a)	JMPR 1982
004 A01.0705	Cucumbers	0.1	CXL	
004 A02.1207	Currants (black, red and white)	1	CXL	
004 A01.0608	French bean	1	CXL	
004 A02.1210	Gooseberries	0.5	CXL	
004 A01.0410	Kohlrabi	0.1	CXL	
004 A01.0202	Leeks	2	CXL	
004 A01.0327	Lettuce	0.5	CXL	
004 A01.0327	Lettuce	2	3(a)	JMPR 1982
004 A01.0314	Lettuce, lamb's	2	CXL	
004 B07.2800	Milk	0.05(*)	CXL	
004 C	Olive oil	5	CXL	
004 A02.1319	Olives	5	CXL	
004 A01.0203	Onions	0.1	CXL	
004 A01.0203	Onions	0.5	3(a)	JMPR 1982
004 A02.1106	Peaches	0.5	CXL	
004 A02.1106	Peaches	1	3(a)	JMPR 1982
004 A02.1004	Pears	1	CXL	
004 A01.0620	Peas	0.1	CXL	
004 A02.1107	Plums	1	CXL	
004 A02.1107	Plums	5	3(a)	JMPR 1982
004 A01.0129	Radishes	2	CXL	
004 A05.2011	Rapeseed	0.2	CXL	

004. BROMOPHOS: (cont'd)

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
004 C	Rapeseed oil	0.2	CXL	
004 B07.2509	Sheep, carcass meat (in the carcass fat)	0.5	CXL	
004 A01.0346	Spinach	1	CXL	
004 A01.0346	Spinach	2	3(a)	JMPR 1982
004 A02.1217	Strawberries	0.5	CXL	
004 A01.0136	Sugar beet (roots)	0.5	CXL	
004 C	White bread	0.5	CXL	
004 C	White flour	2	CXL	
004 C	Wholemeal bread	2	CXL	

005. BROMOPHOS-ETHYL:

JMPR 1972, 1975, 1977

Acceptable Daily Intake:

0.003 mg/kg Body Weight

Residue: Bromophos-ethyl (fat soluble residue)

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
005 A02.1001	Apples	2	CXL	
005 A01.0601	Beans (without pod)	0.02	CXL	
005 A01.0403	Brussels sprouts	1	CXL	
005 A01.0404	Cabbage	0.5	CXL	
005 A01.0109	Carrots	2	CXL	
005 A07.2503	Cattle, carcass meat (in the carcass fat)	2	CXL	
005 A01.0407	Cauliflower	0.02	CXL	
005 A01.0112	Celeriac	0.5	CXL	
005 A02.1207	Currants (black)	0.5	CXL	
005 A02.1207	Currants (red)	1	CXL	
005 A02.1210	Gooseberries	0.5	CXL	
005 A01.0608	Kidney beans	0.05	CXL	
005 A01.0410	Kohlrabi	0.5	CXL	
005 A01.0327	Lettuce	0.2	CXL	
005 A03.1508	Maize (kernels)	0.05	CXL	
005 A03.1604	Maize (fodder)	0.05	CXL	
005 B07.2800	Milk	0.008 <u>13/</u>	CXL	
005 A01.0203	Onions	0.02	CXL	
005 A02.1106	Peaches	0.5	CXL	
005 A02.1004	Pears	2	CXL	
005 A02.1107	Plums	2	CXL	
005 A05.2011	Rapeseed	0.1	CXL	
005 C	Rapeseed oil	0.5	CXL	
005 B07.2609	Sheep, carcass meat (in the carcass fat)	3	CXL	
005 A01.0346	Spinach	2	CXL	
005 A02.1217	Strawberries	0.5	CXL	
005 A01.0136	Sugar beets	0.02	CXL	
005 A02.1104	Sweet cherries	0.5	CXL	

006. CAPTAFOL:
JMPR 1969, 1973, 1974, 1976,
1977, 1982

Temporary Acceptable Daily Intake
(until 1985):

0.01 mg/kg Body Weight 17/

Residue: Captafol

Classif. No.	Commodity	Maximum Residue Limit (mg/kg) <u>231/</u>	Step	References
006 A02.1001	Apples	5	CXL	
006 A02.1101	Apricots	15	CXL	
006 B07.2500	Carcass meat	0.1 (*)	8 <u>14/</u>	
006 A01.0109	Carrots	0.5	CXL	
006 A02.1103	Cherries (sour)	10	CXL	
006 A02.1104	Cherries (sweet)	2	CXL	
006 A02.1206	Cranberries	8	CXL	
006 A01.0705	Cucumbers	2	CXL	
006 A01.0706	Eggplants (aubergines)	5	CXL	
006 A01.0202	Leeks	8	CXL	
006 A05.1913	Macadamia nuts (on a shell-free basis)	0.1	CXL	
006 B07.2800	Milk	0.1 (*)	8 <u>14/</u>	
006 A01.0804	Melons	2	CXL	
006 A01.0203	Onions (bulb) <u>16/</u>	0.5	CXL	
006 A02.1106	Peaches	15	CXL	
006 A04.1701	Peanut kernels	0.05 <u>15/</u>	8 <u>14/</u>	
006 A04.1701	Peanuts (whole)	0.5 <u>15/</u>	8 <u>14/</u>	
006 A02.1004	Pears	5	CXL	
006 A02.1432	Pineapples	10	8 <u>14/</u>	
006 A02.1107	Plums	10	CXL	
006 A01.0128	Potatoes	0.5	CXL	
006 A01.0805	Pumpkin	2	CXL	
006 A01.0713	Tomatoes	5	CXL	
006 A03.1521	Wheat	0.2	8 <u>14/</u>	

007. CAPTAN:

JMPR 1965, 1969, 1973, 1974,
1977, 1978, 1980, 1982

Temporary Acceptable Daily Intake
(until 1984):

0.01 mg/kg Body Weight 20/

Residue: Captan

Classif. No.	Commodity	Maximum Residue Limit (mg/kg) <u>231/</u>	Step	References
007 A02.1001	Apples	25	CXL	
007 A02.1101	Apricots	20	CXL	
007 A02.1203	Blueberries	20	CXL	
007 A02.1102	Cherries	50	6 <u>18/</u>	ALINORM 83/24 A para 60
007 A02.0900	Citrus fruit	15	CXL	
007 A02.1206	Cranberries	10	CXL	
007 A01.0705	Cucumbers	10	CXL	
007 A02.1207	Currants (black)	20	CXL	
007 A02.1207	Currants (red)	20	CXL	
007 A01.0320	Endive	15	CXL	
007 A01.0608	Green beans	10	CXL	
007 A01.0327	Lettuce	10	CXL	
007 A02.1106	Peaches	15	CXL	
007 A02.1004	Pears	25	CXL	
007 A01.0710	Peppers	10	CXL	
007 A02.1107	Plums	15	CXL	
007 A01.0128	Potatoes	20	6 <u>19/</u>	ALINORM 83/24 A para 61
007 A01.0128	Potatoes	0.1	8 <u>14/</u>	ALINORM 83/24 A para 61
007 C	Raisins	5	CXL	
007 A02.1215	Raspberries	10	CXL	
007 A01.0506	Rhubarb	15	CXL	
007 A01.0346	Spinach	20	CXL	
007 A02.1217	Strawberries	20	CXL	
007 A01.0713	Tomatoes	15	CXL	

008. CARBARYL:
JMPR 1965, 1966, 1967, 1968, 1969,
1970, 1973, 1975, 1976, 1977, 1979

Acceptable Daily Intake:
0.01 mg/kg Body Weight

Residue: Carbaryl

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
008 A04.1801	Alfalfa	100	CXL	
008 A02.1001	Apples	5	CXL	
008 A02.1101	Apricots	10	CXL	
008 A01.0502	Asparagus	10	CXL	
008 A02.1403	Bananas	5	CXL	
	(in the pulp)			
008 A03.1501	Barley	5	CXL	
008 A04.1802	Bean vine	100	CXL	
008 A01.0601	Beans	5	CXL	
008 A01.0106	Beetroots	2	CXL	
008 A02.1202	Blackberries	10	CXL	
008 A02.1203	Blueberries	7	CXL	
008 A02.1208	Boysenberries	10	CXL	
008 C	Bran (wheat)	20	CXL	
008 A01.0400	Brassica	5	CXL	
008 A01.0109	Carrots	2	CXL	
008 B07.2503	Cattle, carcase meat	0.2	CXL	
	(in the carcase fat)			
008 A02.1102	Cherries	10	CXL	
008 A02.0900	Citrus fruit	7	CXL	
008 A04.1803	Clover	100	CXL	
008 A03.1604	Corn forage	100	CXL	
008 A05.2004	Cottonseed	1	CXL	
008 A01.0623	Cow Peas	1	CXL	
008 A02.1206	Cranberries	7	CXL	
008 A01.0705	Cucumbers	3	CXL	
008 A01.0706	Eggplants	5	CXL	
	(aubergines)			
008 B08.3300	Eggs	0.5	CXL	
	(on a shell-free basis)			
008 B07.2504	Goat, carcase meat	0.2	CXL	
	(in the carcase fat)			
008 A02.1211	Grapes	5	CXL	
008 A04.1800	Grasses	100	CXL	
008 A02.1419	Kiwi fruit	10	CXL	239/ALINORM 83/24 A para 62
008 A01.0300	Leafy vegetables	10	CXL	
008 A01.0804	Melons, cantaloupe	3	CXL	
008 B07.2800	Milk	0.1(*)	CXL	
008 C	Milk products	0.1(*)	CXL	
008 A02.1105	Nectarines	10	CXL	
008 A05.1900	Nuts (shelled)	1	CXL	

008. CARBARYL: (cont'd)

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
008 A05.1900	Nuts (whole in shell)	10	CXL	
008 A03.1510	Oats	5	CXL	
008 A01.0708	Okra	10	CXL	
008 C	Olives (processed)	1	CXL	
008 A05.1900	Olives (unprocessed)	10	CXL	
008 A01.0127	Parsnips	2	CXL	
008 A04.1809	Pea vine (incl. Cowpea foliage)	100	CXL	
008 A02.1106	Peaches	10	CXL	
008 A04.1808	Peanut hay	100	CXL	
008 A04.1701	Peanuts (whole in shell)	2	CXL	
008 A02.1004	Pears	5	CXL	
008 A01.0620	Peas (in the pod)	5	CXL	
008 A01.0710	Peppers	5	CXL	
008 A02.1107	Plums	10	CXL	
008 A01.0128	Potatoes	0.2	CXL	
008 B08.3000	Poultry	0.5	CXL	
	(in the edible portion)			
008 B08.3200	Poultry skin	5	CXL	
008 A01.0805	Pumpkins	3	CXL	
008 A01.0129	Radishes	2	CXL	
008 A02.1215	Raspberries	10	CXL	
008 A03.1515	Rice in husk and hulled	5	CXL	
008 A01.0131	Rutabagas	2	CXL	
008 A03.1516	Rye	5	CXL	
008 B07.2509	Sheep, carcass meat	0.2	CXL	
	(in the carcass fat)			
008 A03.1610	Sorghum forage	100	CXL	
008 A03.1517	Sorghum (grain)	10	CXL	
008 A01.0614	Soybean (dry)	1	CXL	
008 A04.1811	Soybean vines	100	CXL	
008 A01.0806	Squash	3	CXL	
008 A02.1217	Strawberries	7	CXL	
008 A01.9347	Sugar beet tops	100	CXL	
008 A01.0136	Sugar beets	0.2	CXL	
008 A01.0810	Sweet corn (kernels)	1	CXL	
008 A01.0713	Tomatoes	5	CXL	
008 A03.1521	Wheat	5	CXL	
008 C	Wheat flour (white)	0.2	CXL	
008 C	Wholemeal flour	2	CXL	

009. CARBON DISULPHIDE:

JMPR 1965, 1967, 1968, 1971

Acceptable Daily Intake:

Not cleared toxicologically by JMPR.

See part II.

010. CARBON TETRACHLORIDE:

JMPR 1965, 1967, 1968, 1971, 1979

Acceptable Daily Intake:

Not cleared toxicologically by JMPR.

See part II.

011. CARBOPHENOTHION:

JMPR 1972, 1976, 1977, 1979, 1980

Acceptable Daily Intake:

0.0005 mg/kg Body Weight

Residue: Commodities of plant origin:
Sum of carbophenothion, its sulphoxide
and sulphone, together with their
corresponding oxygen analogues,
expressed as carbophenothion.
Commodities of animal origin: Sum of
carbophenothion, its sulphoxide and
its sulphone, expressed as
carbophenothion. 22/

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
011 A02.1001	Apples	1	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A02.1101	Apricots	1	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A01.0401	Broccoli	0.5	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A01.0403	Brussels sprouts	0.5	7 <u>240/</u>	ALINORM 83/24 A para 63
011 B07.2503	Cattle, carcase meat (in the carcase fat)	1	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A01.0407	Cauliflower	0.5	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A02.0900	Citrus fruit	2	CXL <u>239/</u>	ALINORM 83/24 A para 63
011 B07.2800	Milk	0.004 <u>232/</u>	CXL <u>239/</u>	ALINORM 83/24 para 71
011 A02.1105	Nectarines	1	7 <u>240/</u>	ALINORM 83/24 A para 63
011 C	Olive oil	0.2	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A02.1319	Olives (unprocessed)	0.1	7 <u>240/</u>	ALINORM 83/24 A para 63
011 A02.1106	Peaches	1	7 <u>240/</u>	ALINORM 83/24 A para 63

011. CARBOPHENOTHION: (cont'd)

Classif. No.	Commodity	Maximum Residue Limit (mg/kg)	Step	References
011 A02.1004	Pears	1	7 <u>240</u> /	ALINORM 83/24 A para 63
011 A05.1917	Pecans (on a shell-free basis)	0.02(*)	CXL <u>239</u> /	ALINORM 83/24 para 71
011 A01.0128	Potatoes	0.02(*)	CXL <u>239</u> /	ALINORM 83/24 para 71
011 A02.1107	Plums	1	7 <u>240</u> /	ALINORM 83/24 A para 63
011 A05.2011	Rapeseed	0.02(*)	CXL <u>239</u> /	ALINORM 83/24 para 71
011 B07.2509	Sheep, carcass meat (in the carcass fat)	1	7 <u>240</u> /	ALINORM 83/24 A para 63
011 A01.0346	Spinach	2	7 <u>240</u> /	ALINORM 83/24 A para 63
011 A01.0136	Sugar beets	0.1	CXL <u>239</u> /	ALINORM 83/24 para 71
011 A05.1922	Walnuts (on a shell-free basis)	0.02(*)	CXL <u>239</u> /	ALINORM 83/24 para 71

012. CHLORDANE 23/:

JMPR 1965, 1967, 1969, 1970, 1972,
1974, 1977, 1982

Temporary Acceptable Daily Intake
(until 1984): 0.001 mg/kg Body Weight 28/

Residue: Sum of cis- and trans-chlordane,
or, in the case of animal products,
sum of cis- and trans-chlordane and
"oxychlordane" (fat soluble residue)

Classif. No.	Commodity	Maximum Residue Limit (mg/kg) <u>231/</u>	Step	References
012 A05.1901	Almonds	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0502	Asparagus	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A02.1403	Bananas	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0601	Beans	0.02	CXL	ALINORM 83/24 A para 64
012 A01.0601	Beans	0.05 <u>24/</u>	3(a)	
012 A01.0401	Broccoli	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0403	Brussels sprouts	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0404	Cabbage	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0804	Cantaloupes	0.1	CXL	ALINORM 83/24 A para 64
012 A01.0804	Cantaloupes	0.05 <u>24/</u>	3(a)	
012 B07.2500	Carcase meat (in the carcase fat)	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0407	Cauliflower	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A01.0505	Celery	0.05 <u>24/</u>	6	ALINORM 83/24 A para 64
012 A02.0900	Citrus fruit	0.02	CXL	ALINORM 83/24 A para 64
012 A02.0900	Citrus fruit	0.05 <u>24/</u>	3(a)	