



MINISTRY OF THE SOCIAL PROTECTION

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By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down

**THE MINISTERS OF AGRICULTURE AND RURAL DEVELOPMENT
AND OF THE SOCIAL PROTECTION**

In exercise of its legal attributions, in special the conferred ones in articles 259 and 299 of Law 09 of 1979

HE SOLVES:

CHAPTER I

OBJECT AND FIELD OF APPLICATION

ARTICLE 1º.- OBJECT. The present resolution intends to establish the Maximum Limits of Reminders of Plaguicidas – LMR - in foods for human consumption and piensos or forages.

ARTICLE 2º.- APPLICATION FIELD. The dispositions contained in the present resolution are applied in all the national territory to foods for human consumption established in Table Not 1. and to the piensos and forages anticipated in Table Not 2, indicated in articles 3º and 4º of the present resolution.

CHAPTER II

ALLOWED LIMITS OF PLAGUICIDAS REMAINDERS - LMR -

ARTICLE 3º.- MAXIMUM LIMITS OF REMAINDERS OF PLAGUICIDAS IN FOODS OF HUMAN CONSUMPTION. The foods for human consumption will have to fulfill the Maximum Limits of Reminders of Plaguicidas - LMR – of the Codex Alimentarius MILLRACE/MRL 3, updated to the 2007, that they are indicated next:

Table Not 1. Maximum limits of Reminders of Plaguicidas - LMR - in foods of human consumption.

FOOD	PLAGUICIDA	LMR (mg/kg)
Eatable oil of Colza	CLETODIM	0.5 *

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Eatable oil of sunflower	PERMETRIN	1.0
	PROCIMIDONA	0.5
	PROCLORAZ	1.0
Eatable oil of peanut (Peanut)	ALDICARB	0.01 *
	PROPARGITA	0.3
Grain eatable maize oil	CLORPIRIFOS	0.2
	FORATO	0.02
	METOMILO	0.02 *
	PROPARGITA	0.5
Eatable oil of cotton seed	ALDICARB	0.01 *
	CIHALOTRIN (<u>also used like veterinary medicine</u>)	0.02 *
	CLETODIM	0.5 *
	CLORPIRIFOS	0.05
	DICOFOL	0.5
	DIMETIPIN	0.1
	FENVALERATO	0.1
	MALATION	13.0
	METOMILO	0.04
	PERMETRIN	0.1
	PIRIPROXIFEN	0.01
	PROFENOFOS	0.05 *
	PROPARGITA	0.2
	SPINOSAD	0.01 *
Oil of colza without refining	CLETODIM	0.5 *
	CLORMEQUAT	0.1 *
	GLUFOSINATO-AMONIO	0.05 *
Linseed oil without refining	CLORDANO	0,05 LMRE
Oil of peanut without refining (Peanut)	FENAMIFOS	0.05 *
	NOVALURON	0.02 *
	PROPARGITA	0.3
Grain maize oil without refining	CARBARILO	0.1
	FORATO	0.1
	METOPRENO	200.0 Pop
	PIPERONIL BUTÓXIDO	80.0 Pop
	PROPARGITA	0.7
Virgin olive oil	CARBARILO	25.0
	FENTION	1.0
	KRESOXIM-METILO	0.7
	METIDATION	2.0
Oil of seed of cotton without refining	AMITRAZ	0.05
	CIHALOTRIN (<u>also used like veterinary medicine</u>)	0.02 *
	CLETODIM	0.5 *
	CLORDANO	0,05 LMRE
	CLORPIRIFOS	0.05 *
	DICOFOL	0.5
	DIMETIPIN	0.1
	ENDOSULFAN	0.5
	FENAMIFOS	0.05 *
	FENPROPATRIN	3.0
	FENVALERATO	0.1
	MALATION	13.0
	METIDATION	2.0
	PIRIPROXIFEN	0.01
SPINOSAD	0.01 *	
Oil of sunflower without refining	CARBARILO	0.05
	CLETODIM	0.1 *
	GLUFOSINATO-AMONIO	0.05 *
	PERMETRIN	1.0
Oil of soybean without refining	CARBARILO	0.2
	CLETODIM	1.0
	CLORDANO	0,05 LMRE

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	HEPTACLORO	0,5 LMRE		
	METOMILO	0.2		
	PERMETRIN	0.1		
Refined oil of soybean	CLETODIM	0.5 *		
	CLORDANO	0,02 LMRE		
	CLORPIRIFOS	0.03		
	HEPTACLORO	0,02 LMRE		
	METOMILO	0.2		
	Eatable vegetal oils		CIPERMETRIN	0.5
	Vegetal oils without refining		DIQUAT	0.05 *
Olives	CARBARILO	30.0		
	DELTAMETRIN (also used like veterinary medicine)	1.0		
	DIMETOATO	0.5		
	FENTION	1.0		
	KRESOXIM-METILO	0.2		
	METIDATION	1.0		
	PARAQUAT	0.1		
	PERMETRIN	1.0		
	Witloof chicory (l appear)	IPRODIONA	1.0	
TIABENDAZOL (also used like veterinary medicine)		0.05 *		
VINCLOZOLIN		2.0		
Chicory, root	VINCLOZOLIN	5.0		
Avocados (paltas)	INORGANIC BROMIDE	75.0		
	METALAXIL	0.2		
	TEBUFENOZIDA	1.0		
	TIABENDAZOL (also used like veterinary medicine)	15,0 Po		
Garlic	CLETODIM	0.5		
	DIMETENAMID-P	0.01 *		
	DITIOCARBAMATOS	0.5		
	HIDRAZIDA MALEICA	15.0		
	PIRACLOSTROBIN	0.05 *		
Basil	FLUDIOXONIL	10,0 Provisional LMR (2005-2009)		
Dry basil	FLUDIOXONIL	50,0 Provisional LMR (2005-2009)		
Apricots (damascos)	BITERTANOL	1.0		
	CARBARILO	10,0 T 1999-2003		
	CARBENDAZIM	2.0		
	FENBUCONAZOL	0.5		
	FENHEXAMIDE	10.0		
	FLUSILAZOL	0.5		
	FOSMET	5.0		
	IMIDACLOPRID	0.5		
	PROPARGITA	7.0		
Artichokes	ACEFATO	0.3		
	CLORPIRIFOS-METILO	0.1		
	DIMETOATO	0.05		
	FENARIMOL	0.1		
	METAMIDOFOS	0.2		
	METIDATION	0.05 *		
	METIOCARB	0.05 *		
	TRIADIMENOL	1.0 Base of data: triadimefón, triadimenol		
Almonds	ABAMECTIN (also used like veterinary medicine)	0.01 *		
	AZINFOS-METILO	0.05		
	THEY CATCH	0.3		
	CIPRODINIL	0.02 *		
	CLORDANO	0,02 LMRE		
	CLORPIRIFOS	0.05		
	DIAZINON	0.05		

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	DITIOCARBAMATOS	0.1 * Data base: maneb
	FENBUTATIN OXIDE	0.5
	FENHEXAMIDE	0.02 *
	FOSALONA	0.1
	IPRODIONA	0.2
	METIDATION	0.05 *
	PERMETRIN	0.1
	PIRACLOSTROBIN	0.02 *
	PROPARGITA	0.1 *
	PROPICONAZOL	0.05
	SPINOSAD	0.01 *
	TEBUFENOZIDA	0.05
Celery	INORGANIC BROMIDE	300.0
	CIROMAZINA	5.0
	CLOROTALONILO	10.0
	DIMETOATO	0.5
	ENDOSULFAN	2.0
	FENVALERATO	2.0
	METOMILO	2.0
	METOXIFENOZIDA	15.0
	PERMETRIN	2.0
	PIRIMICARB	1.0
	PROPAMOCARB	0.2
	SPINOSAD	2.0
	TRIFLOXISTROBIN	1.0
Rice	BENTAZONA	0.1
	CLORPIRIFOS	0.5
	CLORPIRIFOS-METILO	0.1
	DIFLUBENZURON	0.01 *
	DIQUAT	10.0
	ENDOSULFAN	0.1
	FENTIN	0.1 *
	FIPRONIL	0.01
	PARAQUAT	10.0
	TRIFLOXISTROBIN	5.0
Chipped rice	2,4-D	0.1
	CARBENDAZIM	2.0
	CARBOFURAN	0.1
	DIQUAT	1.0
	FENTION	0.05
	FLORURO OF SULFURILO	0.1
	FLUTOLANIL	2.0
	IPRODIONA	10.0
TEBUFENOZIDA	0.1	
Polished rice (white)	CARBARILO	1.0
	CLORDANO	0,02 LMRE
	DIQUAT	0.2
	FENITROTION	1.0 Pop
	FLORURO OF SULFURILO	0.1
Bitter bilberries	FLUTOLANIL	1.0
	AZINFOS-METILO	0.1
	CLOROTALONILO	5.0
	DITIOCARBAMATOS	5.0 Base of data: mancozeb
American bilberries	TEBUFENOZIDA	0.5
	AZINFOS-METILO	5.0
	THEY CATCH	20.0
	ETEFON	20.0
	FENHEXAMIDE	5.0
	FLUDIOXONIL	2,0 Provisional LMR (2005-2009)
	FOSMET	10.0
	MALATION	10.0
	PIRACLOSTROBIN	1.0
	TEBUFENOZIDA	3.0
TRIFORINA	1.0	
VINCLOZOLIN	5.0	

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Hazelnuts	CLORDANO	0,02 LMRE
	DELTAMETRIN (also used like veterinary medicine)	0.02 *
	ETEFON	0.2
	FOSALONA	0.05 *
	METIOCARB	0.05 *
Oats	BENTAZONA	0.1
	BITERTANOL	0.05 *
	CLORDANO	0,02 LMRE
	CLORMEQUAT	10.0
	DIQUAT	2.0
	DISULFOTON	0.02 *
	FENPROPIMORF	0.5
	FIPRONIL	0.002 *
	LINDANO	0.01 *
	METOMILO	0.02 *
	PIRACLOSTROBIN	0.5
	PIRIMICARB	0.05 *
	PROPICONAZOL	0.05 *
	TEBUCONAZOL	0.05 *
	TRIADIMEFON	0.1
TRIADIMENOL	0.2 Base of data: triadimefón, triadimenol	
Banana tree	BITERTANOL	0.5
	CADUSAFOS	0.01 *
	CARBENDAZIM	0.2
	CARBOFURAN	0.1 *
	CLOROTALONILO	0.01 * Based on tests with ensacados banana trees.
	CLORPIRIFOS	2.0
	DITIOCARBAMATOS	2.0 Base of data: mancozeb
	ETOPROFOS	0.02
	FENAMIFOS	0.05 *
	FENARIMOL	0.2
	FENBUCONAZOL	0.05
	FENBUTATIN OXIDE	10
	FENPROPIMORF	2.0
	FIPRONIL	0.005
	FLUSILAZOL	0.1
	GLIFOSATO	0.05 *
	GLUFOSINATO-AMONIO	0.2
	HALOXIFOP	0.05 *
	IMAZALIL	2,0 Po
	IMIDACLOPRID	0.05
	MICLOBUTANILO	2.0
	PIRACLOSTROBIN	0.02 *
	PROPICONAZOL	0.1
	TEBUCONAZOL	0.05
	TERBUFOS	0.05
TIABENDAZOL (also used like veterinary medicine)	5,0 Po	
TRIADIMENOL	0.2 Base of data: triadimenol	
TRIFLOXISTROBIN	0.05	
Sweet potato	ALDICARB	0.1
	CARBARILO	0.02 *
	DIMETENAMID-P	0.01 *
	ENDOSULFAN	0.2
	ETOPROFOS	0.05
Small berries and other fruits	2,4-D	0.1
	CARBENDAZIM	1.0
	CIPERMETRIN	0.5
	FENVALERATO	1.0
	PARAQUAT	0.01 *
Eggplant	CARBARILO	1.0
	CIPERMETRIN	0.2

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	CIPRODINIL	0.2
	CLORPIRIFOS-METILO	0.1
	FENHEXAMIDE	2.0
	FENPROPATRIN	0.2
	FLUDIOXONIL	0.3
	IMIDACLOPRID	0.2
	INDOXACARB	0.5
	PERMETRIN	1.0
	PIRIMICARB	1.0
Watercress	FLUDIOXONIL	10,0 Provisional LMR (2005-2009)
	PIRIMICARB	1.0
Headless common cabbage	CIPERMETRIN	1.0
	DIAZINON	0.05
	DITIOCARBAMATOS	15.0 Base of data: maneb, mancozeb.
	ENDOSULFAN	1.0
	FENVALERATO	10.0
	OXIDEMETÓN-METILO	0.01 *
	PERMETRIN	5.0
Brasicáceas of flower	DELTAMETRIN (also used like veterinary medicine)	0.1
	FIPRONIL	0.02
	TRIFLOXISTROBIN	0.5
Brécoles	ACEFATO	2.0
	AZINFOS-METILO	1.0
	INORGANIC BROMIDE	30.0
	CLOROTALONILO	5.0
	CLORPIRIFOS	2.0
	DIAZINON	0.5
	ENDOSULFAN	0.5
	FENVALERATO	2.0
	FLUDIOXONIL	0,7 Provisional LMR (2005-2009)
	IMIDACLOPRID	0.5
	INDOXACARB	0.2
	IPRODIONA	25.0
	METALAXIL	0.5
	METOXIFENOZIDA	3.0
	PERMETRIN	2.0
	PIRIMICARB	1.0
	QUINTOCENO	0.05
	TEBUFENOZIDA	0.5
Grain cacao	ENDOSULFAN	0.1
	HYDROGEN PHOSPHIDE	0,01 Po
	METALAXIL	0.2
Grain coffee	ALDICARB	0.1
	CARBENDAZIM	0.1 * Data base: carbendazim
	CARBOFURAN	1.0
	CIPERMETRIN	0.05 *
	CLORPIRIFOS	0.05
	DISULFOTON	0.2
	ENDOSULFAN	0.1
	FORATO	0.05 *
	PERMETRIN	0.05 *
	PROPICONAZOL	0.1
	TERBUFOS	0.05 *
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.1 * Data base: triadimefón, triadimenol
	TRIAZOFOS	0.05 *
Common pumpkin	DITIOCARBAMATOS	0.2 Base of data: mancozeb
Pumpkin of winter	CLOROTALONILO	5.0
	DITIOCARBAMATOS	0.1 Base of data: mancozeb

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	FENVALERATO	0.5
	METALAXIL	0.2
	PERMETRIN	0.5
Pumpkin of summer	ABAMECTIN <u>(also used like veterinary medicine)</u>	0.01 *
	BROMOPROPILATO	0.5
	INORGANIC BROMIDE	200
	CARBENDAZIM	0.5
	CIPRODINIL	0.2
	CLOROTALONILO	5.0
	DIAZINON	0.05
	DICOFOL	1.0
	DITIOCARBAMATOS	1.0 Base of data: mancozeb
	ENDOSULFAN	0.5
	FAMOXADONA	0.2
	FENBUCONAZOL	0.05
	FENHEXAMIDE	1.0
	FENVALERATO	0.5
	FLUDIOXONIL	0.3
	IMIDACLOPRID	1.0
	METALAXIL	0.2
	PERMETRIN	0.5
	PIRACLOSTROBIN	0.3
	TEBUCONAZOL	0.02
Cantalupus	DIAZINON	0.2
	ETEFON	1.0
Khaki Japanese	IMAZALIL	2,0 Po
Meat (of mammals different from the marine mammals)	2,4-D	0.2
	ACEFATO	0.05
	ALDICARB	0.01 *
	ALDRIN AND DIELDRIN	0.2 fat LMRE
	BENTAZONA	0.05 *
	BITERTANOL	0.05 * fat
	CARBARILO	0.05
	CARBOSULFAN	0.05 *
	CIHEXATIN	0.2 The LMR incorporates the external animal treatments.
	CIPERMETRIN	0,2 Fat the LMR incorporates the external animal treatments.
	CIPRODINIL	0.01 * fat
	CIROMAZINA	the 0.05 * LMR incorporates the external animal treatments.
	CLETODIM	0.2 *
	CLORDANO	0.05 fat LMRE
	DDT	5.0 fat T LMRE
	DELTAMETRIN <u>(also used like veterinary medicine)</u>	0.5 fat the LMR incorporates the external animal treatments.
	DICLORVOS	0.05 *
	DIFLUBENZURON	0.1 fat
	DIMETENAMID-P	0.01 *
	DIMETIPIN	0.01 *
	DIMETOATO	0.05 *
	DIQUAT	0.05 *
	DITIOCARBAMATOS	0.05 * Data base: propineb
	ENDOSULFAN	0.1 fat
	ETEFON	0.1 *
	ETOPROFOS	0.01 *
	FAMOXADONA	0.5 fat
	FENAMIFOS	0.01 *
	FENARIMOL	0.02 *
	FENBUCONAZOL	0.05 *
	FENBUTATIN OXIDE	0.05 *

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	FENHEXAMIDE	0.05 * fat
	FENITROTION	0.05 * fat E
	FENPROPIMORF	0.02
	FENVALERATO	1.0 fat
	FIPRONIL	0.5 fat
	FLUDIOXONIL	0.01 * provisional LMR (2005-2009)
	FLUTOLANIL	0.05 *
	FORATO	0.02 *
	GLIFOSATO	0.05 *
	GLUFOSINATO-AMONIO	0.05 *
	HEPTACLORO	0.2 fat LMRE
	IMIDACLOPRID	0.02 *
	INDOXACARB	1.0 fat
	KRESOXIM-METILO	0.05 *
	LINDANO	0.1 fat
	METAMIDOFOS	0.01 *
	METOMILO	0.02 *
	METOPRENO	0.2 fat the LMR incorporates the external animal treatments.
	METOXIFENOZIDA	0.05 *
	NOVALURON	10.0 fat
	OXAMILO	0.02 *
	OXIDEMETÓN-METILO	0.05 *
	PARAQUAT	0.005
	PERMETRIN	1,0 Fat the LMR incorporates the external animal treatments.
	PIPERONIL BUTÓXIDO	2.0 fat Exluyendo meat of bovine
	PIPERONIL BUTÓXIDO	5.0 fat
	PIRACLOSTROBIN	0.5
	PIRIMICARB	0.05 *
	PIRIMIFOS-METILO	0.01 *
	PROCLORAZ	0.5 fat
	PROFENOFOS	0.05 *
	PROPARGITA	0.1 * fat
	PROPICONAZOL	0.05 *
	SPINOSAD	2.0 fat
	TEBUFENOZIDA	0.05 fat
	TERBUFOS	0.05 *
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 Base of data: triadimefón, triadimenol
	TRIFLOXISTROBIN	0.05 provisional fat LMR (2005-2009)
Meat of bovines	ABAMECTIN (<u>also used like veterinary medicine</u>)	0.01 *
	AMITRAZ	0.05 The LMR incorporates the external animal treatments.
	BIFENTRIN	0.5 fat
	CARBENDAZIM	0.05 *
	CLOFENTEZINA	0.05 *
	CLORMEQUAT	0.2
	CLORPIRIFOS	1.0 fat
	CLORPIRIFOS-METILO	0.05
	CLORPROFAM	0.1
	DIAZINON	2.0 fat the LMR incorporates the external animal treatments.
	DICOFOL	3.0 fat
	DIPHENYLAMINE	0.01 * fat
	ETEFON	0.1 *
	FENPIROXIMATO	0.02 fat

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	FENPROPATRIN	0.5 fat
	FIPRONIL	0.5 fat
	FLUMETRINA	0.2 fat Referred the fat of the housing. The LMR incorporates the external animal treatments.
	FLUSILAZOL	0.01 *
	OXIDEMETÓN-METILO	0.05 *
	PIPERONIL BUTÓXIDO	5.0 fat
	PIRIPROXIFEN	0.01 * fat
	SPINOSAD	3.0 fat the LMR incorporates the external animal treatments.
	TEBUCONAZOL	0.05 *
	TRIAZOFOS	0.01 *
	VINCLOZOLIN	0.05 *
Meat of goat	CARBOFURAN	0.05 *
	CLORMEQUAT	0.2
	DIAZINON	2.0 fat the LMR incorporates the external animal treatments.
	ETEFON	0.1 *
	METIDATION	0.02 *
	PIRIPROXIFEN	0.01 * fat
Meat of ovines	AMITRAZ	0.1 The LMR incorporates the external animal treatments.
	CLORMEQUAT	0.2
	CLORPIRIFOS	1.0 fat
	DIAZINON	2.0 fat the LMR incorporates the external animal treatments.
	ETEFON	0.1 *
	METIDATION	0.02 *
Meat of pigs	AMITRAZ	0.05 The LMR incorporates the external animal treatments
	CLORPIRIFOS	0.02 fat
Meat of birds	2,4-D	0.05 *
	ACEFATO	0.01 *
	ALDRIN AND DIELDRIN	0.2 fat LMRE
	BIFENTRIN	0.05 * fat
	BITERTANOL	0.01 *
	CARBENDAZIM	0.05 *
	CARBOSULFAN	0.05 *
	CIPERMETRIN	0.05 *
	CIPRODINIL	0.01 * fat
	CIROMAZINA	the 0.05 * LMR incorporates the external animal treatments.
	CLETODIM	0.2 *
	CLOFENTEZINA	0.05 *
	CLORDANO	0.5 fat LMRE
	CLORMEQUAT	0.04 *
	CLORPIRIFOS	0.01 to under fat
	CLORPIRIFOS-METILO	0.05
	DDT	0,3 LMRE
	DELTAMETRIN (also used like veterinary medicine)	0.1 fat
	DICLORVOS	0.05
	DICOFOL	0.1 fat
	DIFLUBENZURON	0.05 fat *
	DIMETENAMID-P	0.01 *
	DIMETIPIN	0.01 *
	DIMETOATO	0.05 *
	DIQUAT	0.05 *
	DISULFOTON	0.02 *
	DITIOCARBAMATOS	0.1 Base of data: mancozeb, propineb

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	ENDRIN	0.1 fat LMRE
	ESFENVALERATO	0.01 * fat
	ETEFON	0.1 *
	FAMOXADONA	0.01 *
	FENAMIFOS	0.01 *
	FENBUCONAZOL	0.05 *
	FENBUTATIN OXIDE	0.05 *
	FENPROPATRIN	0.02 fat
	FENPROPIMORF	0.01 *
	FIPRONIL	0.01 *
	FLUDIOXONIL	0.01 * provisional LMR (2005-2009)
	FLUSILAZOL	0.01 *
	FLUTOLANIL	0.05 *
	FORATO	0.05 *
	GLIFOSATO	0.05 *
	GLUFOSINATO-AMONIO	0.05 *
	HEPTACLORO	0.2 fat LMRE
	IMIDACLOPRID	0.02 *
	INDOXACARB	0.01 * fat
	KRESOXIM-METILO	0.05 *
	LINDANO	0.05 fat
	METAMIDOFOS	0.01 *
	METIDATION	0.02 *
	METOMILO	0.02 *
	METOPRENO	0.02
	METOXIFENOZIDA	0.01 *
	MICLOBUTANILO	0.01 *
	NOVALURON	0.01 * fat
	OXAMILO	0.02 *
	OXIDEMETÓN-METILO	0.05 *
	PARAQUAT	0.005 *
	PENCONAZOL	0.05 *
	PERMETRIN	0.1
	PIPERONIL BUTÓXIDO	7.0 fat
	PIRACLOSTROBIN	0.05 *
	PRIMIFOS-METILO	0.01 *
	PROCLORAZ	0.05 *
	PROPARGITA	0.1 * fat
	PROPICONAZOL	0.05 *
	QUINTOCENO	0.1 * fat
	SPINOSAD	0.2 fat
	TEBUFENOZIDA	0.02 *
	TERBUFOS	0.05 *
	TIABENDAZOL (also used like veterinary medicine)	0.05
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 * Data base: triadimefón, triadimenol
	TRIFLOXISTROBIN	0.04 * provisional fat LMR (2005-2009)
Meat of Chicken	2,4-D	0.05 *
	DIAZINON	0.02 *
	FLUSILAZOL	0.01 *
	PENCONAZOL	0.05 *
	TEBUCONAZOL	0.05 *
	VINCLOZOLIN	0.05 *
Sugar cane	2,4-D	0.05
	ALDICARB	0.1
	AZINFOS-METILO	0.2
	CARBOFURAN	0.1 *

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	ETOPROFOS	0.02
	GLIFOSATO	2.0
	PROPICONAZOL	0.05
	TEBUFENOZIDA	1.0
Barley	ALDICARB	0.02
	BENTAZONA	0.1
	BIFENTRIN	0.05 * are not anticipated that the 0.01 remainders exceed mg/kg.
	BITERTANOL	0.05 *
	CARBENDAZIM	0.5
	CIPERMETRIN	0.5
	CIPRODINIL	3.0
	CLORMEQUAT	2.0
	CLOROTALONILO	0.1
	DIMETOATO	2.0
	DIQUAT	5.0
	DISULFOTON	0.2
	DITIOCARBAMATOS	1.0
	ETEFON	1.0
	FAMOXADONA	0.2
	FENBUCONAZOL	0.2
	FENPROPIMORF	0.5
	FIPRONIL	0.002 *
	FLUSILAZOL	0.1
	IPRODIONA	2.0
	KRESOXIM-METILO	0.1
	LINDANO	0.01 *
	METIOCARB	0.05 *
	METOMILO	2.0
	OXIDEMETÓN-METILO	0.02 *
	PIRACLOSTROBIN	0.5
	PIRIMICARB	0.05 *
	PROPICONAZOL	0.05
QUINTOCENO	0.01 *	
TEBUCONAZOL	0.2	
TRIADIMEFON	0.5	
TRIADIMENOL	0.5 Base of data: triadimefón, triadimenol	
TRIFLOXISTROBIN	0,5 Provisional LMR (2005-2009)	
Onions bulb	ALDICARB	0.1
	BENALAXILO	0.2
	BENTAZONA	0.1
	CIPERMETRIN	0.1
	CIPRODINIL	0.3
	CLETODIM	0.5
	CLOROTALONILO	0.5
	CLORPIRIFOS	0.2
	DELTAMETRIN (also used like veterinary medicine)	0.05
	DIAZINON	0.05
	DICLOFLUANIDA	0.1
	DICLORAN	0.2
	DIMETENAMID-P	0.01 *
	DITIOCARBAMATOS	0.5 Base of data: mancozeb
	ENDOSULFAN	0.2
	FLUDIOXONIL	0,5 Provisional LMR (2005-2009)
	FOLPET	1.0
	GLUFOSINATO-AMONIO	0.05
	HIDRAZIDA MALEICA	15.0
	IMIDACLOPRID	0.1

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	PIPRODIONA	0.2
	MALATION	1.0
	METALAXIL	2.0
	METIDATION	0.1
	METIOCARB	0.5
	METOMILO	0.2
	IRACLOSTROBIN	0.2
	PIRIMICARB	0.5
	PROCIMIDONA	0.2
	TRIAZOFOS	0.05 *
	VINCLOZOLIN	1.0
Welsh chive	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 * Data base: triadimefón, triadimenol
Chive, cebollín	DIAZINON	1.0
	DITIOCARBAMATOS	10.0 Base of data: maneb
	FLUDIOXONIL	5,0 Provisional LMR (2005-2009)
	MALATION	5.0
	PERMETRIN	0.5
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 * Data base: triadimefón
Small onions	FLUDIOXONIL	10,0 Provisional LMR (2005-2009)
Small onions, dry	FLUDIOXONIL	50,0 Provisional LMR (2005-2009)
Rye	2,4-D	2.0
	BENTAZONA	0.1
	BITERTANOL	0.05 *
	CARBENDAZIM	0.05
	CLORDANO	0,02 LMRE
	CLORMEQUAT	3.0
	ETEFON	1.0
	FENBUCONAZOL	0.1
	FENPROPIMORF	0.5
	FIPRONIL	0.002 *
	FLUSILAZOL	0.1
	KRESOXIM-METILO	0.05 *
	LINDANO	0.01 *
	OXIDEMETÓN-METILO	0.02 *
	PROPICONAZOL	0.05 *
	TEBUCONAZOL	0.05 *
	TRIADIMEFON	0.1
	TRIADIMENOL	0.2 Base of data: triadimefón, triadimenol
Grain cereals	ALDRIN AND DIELDRIN	0,02 LMRE
	INORGANIC BROMIDE	50.0
	DDT	0,1 LMRE
	DELTAMETRIN (also used like veterinary medicine).	2,0 Po
	DICLORVOS	5,0 Po
	FENITROTION	10,0 Po
	FENVALERATO	2,0 Po
	FLORURO OF SULFURILO	0.05
	FLUDIOXONIL	0.05 * provisional LMR (2005-2009)
	HYDROGEN PHOSPHIDE	0,1 Po
	GLIFOSATO	30.0
	HEPTACLORO	0,02 LMRE
	IMIDACLOPRID	0.05
	METALAXIL	0.05 *
	METOPRENO	10,0 Po
	PERMETRIN	2,0 Po

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	PIPERONIL BUTÓXIDO	30,0 Po
	PIRETRINAS	0,3 Po
	PIRIMIFOS-METILO	7,0 Po
	PROCLORAZ	2.0
	SPINOSAD	1,0 Po
	TRIAZOFOS	0.05 *
	TRIFORINA	0.1
Cherries	AMITRAZ	0.5
	AZINFOS-METILO	2.0
	BITERTANOL	1.0
	CARBARILO	10,0 T 1999 - 2003
	CIPERMETRIN	1.0
	CLOTALONILO	0.5
	DIAZINON	1.0
	DICOFOL	5.0
	DIMETOATO	2.0
	DITIANON	5.0
	DITIOCARBAMATOS	0.2
	DODINA	3.0
	ENDOSULFAN	1.0
	ETEFON	10.0
	FENARIMOL	1.0
	FENBUCONAZOL	1.0
	FENBUTATIN OXIDE	10.0
	FENHEXAMIDE	7.0
	FENTION	2.0
	FENVALERATO	2.0
	HEXITIAZOX	1.0
	IPRODIONA	10.0
	METIDATION	0.2
	PIRACLOSTROBIN	1.0
	PROCIMIDONA	10.0
	TEBUCONAZOL	5.0
	TRIFORINA	2.0
	VINCLOZOLIN	5.0 Pop
Chalote	DIMETENAMID-P	0.01 *
	HIDRAZIDA MALEICA	15.0
Champiñones	CIPERMETRIN	0.05 *
	CIROMAZINA	5.0
	CLORPIRIFOS-METILO	0.01 *
	DELTAMETRIN (also used like veterinary medicine)	0.05
	DICLORVOS	0.5
	DIFLUBENZURON	0.3
	PERMETRIN	0.1
	PROCLORAZ	2.0
	TIABENDAZOL (also used like veterinary medicine)	60.0
Chirivías	PIRIMICARB	0.05 *
Plums	INORGANIC BROMIDE	20.0
	CIPRODINIL	5.0
	DIAZINON	2.0
	DICOFOL	3.0
	FENBUTATIN OXIDE	10.0
	METOXIFENOZIDA	2.0
	MICLOBUTANILO	0.5
Plums (including the plums you happen)	AZINFOS-METILO	2.0
	BITERTANOL	2.0
	BROMOPROPILATO	2.0
	CARBENDAZIM	0.5 Base of data: benomilo
	CIPERMETRIN	1.0

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Continuation of the Resolution “By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

	CLOPPIRIFOS	0.5
	DIAZINON	1.0
	DICOFOL	1.0
	ENDOSULFAN	1.0
	FENBUTATIN OXIDE	3.0
	FENHEXAMIDE	1.0
	HEXITIAZOX	0.2
	IMIDACLOPRID	0.2
	METIDATION	0.2
	METOMILO	1.0
	MICLOBUTANILO	0.2
	PIRACLOSTROBIN	0.3
	PIRIMICARB	0.5
	PROCIMIDONA	2.0
	PROPARGITA	7.0
	TEFLUBENZURON	0.1
	TRIFORINA	2.0
Col of Milan	DIMETOATO	0.05 *
	ENDOSULFAN	2.0
	PERMETRIN	5.0
Coles Chinese, type “Pe-tsai”	CLOPPIRIFOS	1.0
	CLOPPIRIFOS-METILO	0.1
	DIAZINON	0.05
	PERMETRIN	5.0
Coles Chinese, type “Pak choi”	FENVALERATO	1.0
Coles of Brussels	ALDICARB	0.1
	CARBENDAZIM	0.5 Base of data: benomilo
	CLOTALONILO	5.0
	DIMETOATO	0.2
	FENAMIFOS	0.05
	FENVALERATO	2.0
	IMIDACLOPRID	0.5
	METALAXIL	0.2
	METIOCARB	0.05 *
	PERMETRIN	1.0
	PIRIMICARB	1.0
	PROPAMOCARB	1.0
	TEFLUBENZURON	0.5
	TRIAZOFOS	0.1
	TRIFLOXISTROBIN	0.1
	TRIFORINA	0.2
Coles, arropolladas	INORGANIC BROMIDE	100.0
	CIHALOTRIN (also used like veterinary medicine)	0.2
	CLOTALONILO	1.0
	CLOPPIRIFOS	1.0
	CLOPPIRIFOS-METILO	0.1
	DIAZINON	0.5
	DIMETOATO	2.0 Except col of Milan
	DITIOCARBAMATOS	5.0 Base of data: maneb, mancozeb
	ENDOSULFAN	1.0
	FENAMIFOS	0.05
	FENVALERATO	3.0
	FIPRONIL	0.02
	FLUDIOXONIL	2,0 Provisional LMR (2005-2009)
	IMIDACLOPRID	0.5
	METALAXIL	0.5.
	METAMIDOFOS	0.5 Based on treatment with metamidofos or acefato
	METIDATION	0.1

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	METIOCARB	0.1
	METOMILO	5.0
	METOXIFENOZIDA	7.0
	MEVINFOS	0.05
	PARATION-METILO	0.05
	PERMETRIN	5.0
	PIRIMICARB	1.0
	PROCIMIDONA	2.0
	PROFENOFOS	1.0
	PROPAMOCARB	0.1
	QUINTOCENO	0.1
	TEBUFENOZIDA	5.0
	TEFLUBENZURON	0.2
	TRIAZOFOS	0.1
	TRIFLOXISTROBIN	0.5
	VINCLOZOLIN	1.0
Coliflor	ACEFATO	2.0
	CLOROTALONILO	1.0
	CLORPIRIFOS	0.05
	DIMETOATO	2.0
	ENDOSULFAN	0.5
	FENVALERATO	2.0
	IMIDACLOPRID	0.5
	INDOXACARB	0.2
	METALAXIL	0.5
	METAMIDOFOS	0.5 Based on treatment with metamidofos or acefato.
	METIOCARB	0.1
	METOMILO	2.0
	OXIDEMETÓN-METILO	0.01 *
	PERMETRIN	0.5
	PIRIMICARB	1.0
	PROPAMOCARB	0.2
TRIAZOFOS	0.1	
VINCLOZOLIN	1.0	
Colinabos	DIAZINON	0.2
	OXIDEMETÓN-METILO	0.05
	PERMETRIN	0.1
	PIRIMICARB	0.5
Dates	CLORPIRIFOS-METILO	0.05
And confitados dried or dried dates	INORGANIC BROMIDE	100.0
Escarola	PIRIMICARB	1.0
Spices	INORGANIC BROMIDE	400.0
	HYDROGEN PHOSPHIDE	0,01 Po
	PROCLORAZ	10.0
Spinach	CIPERMETRIN	2.0
	DIAZINON	0.5
	ENDOSULFAN	2.0
	MALATION	3.0
	METALAXIL	2.0
	PERMETRIN	2.0
	PIPERONIL BUTÓXIDO	50.0
	PIRIMICARB	1.0
Espárrago	CARBARILO	15.0
	CARBENDAZIM	0.2 Base of data: benomilo
	DIMETOATO	0.05 *
	DISULFOTON	0.02 *
	DITIOCARBAMATOS	0.1 Base of data: mancozeb
	GLUFOSINATO-AMONIO	0.05 *
	MALATION	1.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	METALAXIL	0.05 *
	METOMILO	2.0
	PERMETRIN	1.0
Raspberries, red, black	THEY CATCH	20.0
	CIPRODINIL	0.5
	DIAZINON	0.2
	DICLOFLUANIDA	15.0
	FENHEXAMIDE	15.0
	FLUDIOXONIL	5,0 Provisional LMR (2005-2009)
	IMAZALIL	2.0
	IPRODIONA	30.0
	MALATION	8.0
	METALAXIL	0.2
	PERMETRIN	1.0
	PIRIMICARB	0.5
	PROCIMIDONA	10.0
	TEBUFENOZIDA	2.0
	TOLILFLUANIDA	5.0
	TRIADIMEFON	1.0
	TRIADIMENOL	0.5 Base of data: triadimefón
VINCLOZOLIN	5.0	
Strawberries	ABAMECTIN (<u>también used like veterinary medicine</u>)	0.02
	BIFENTRIN	1.0
	BROMOPROPILATO	2.0
	INORGANIC BROMIDE	30.0
	THEY CATCH	20,0 T
	CICLOXIDIM	0.5
	CIPRODINIL	2.0
	CLOFENTEZINA	2.0
	CLORPIRIFOS	0.3
	DELTAMETRIN (<u>también used like veterinary medicine</u>)	0.2
	DIAZINON	0.1
	DICLOFLUANIDA	10.0
	DINOCAP	0.5
	DITIOCARBAMATOS	5.0 Base of data: tiram
	ETOPROFOS	0.02 *
	FENARIMOL	1.0
	FENBUTATIN OXIDE	10.0
	FENHEXAMIDE	10.0
	FLUDIOXONIL	3,0 Provisional LMR (2005-2009)
	FOLPET	5.0
	HEXITIAZOX	0.5
	IMAZALIL	2.0
	IPRODIONA	10.0
	MALATION	1.0
	METIOCARB	1.0
	MICLOBUTANILO	1.0
	PENCONAZOL	0.1
	PERMETRIN	1.0
	PIRACLOSTROBIN	0.5
	PIRIMICARB	0.5
	PROCIMIDONA	10.0
	PROPAMOCARB	0.1
	PROPARGITA	7.0
	TOLILFLUANIDA	5.0
	TRIADIMEFON	0.1
	TRIADIMENOL	0.1 Base of data: triadimefón
TRIAZOFOS	0.05 *	

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	TRIFLOXISTROBIN	0.2
	TRIFORINA	1.0
	VINCLOZOLIN	10.0
Fríjol of Lima (young cases and/or nonmature seeds)	BENTAZONA	0.05
Fríjoles (dry)	ALDICARB	0.1
	BENTAZONA	0.05 *
	CARBENDAZIM	0.5
	CICLOXIDIM	2.0
	CLETODIM	2.0
	CLOROTALONILO	0.2
	DELTAMETRIN (<u>también used like veterinary medicine</u>)	1,0 Po
	DICOFOL	0.1
	DIQUAT	0.2
	DISULFOTON	0.2
	FLUDIOXONIL	0.07
	FORATO	0.05 *
	GLIFOSATO	2.0
	IPRODIONA	0.1
	MALATION	2.0
	METIDATION	0.1
	METOMILO	0.05
	PARATION-METILO	0.05 *
	PERMETRIN	0.1
	PIRACLOSTROBIN	0.2
	PROPARGITA	0.2
Fríjoles common (dry)	GLUFOSINATO-AMONIO	2.0
	OXIDEMETÓN-METILO	0.1
	QUINTOCENO	0.02
Fríjoles common (nonmature cases and/or seeds)	BENTAZONA	0.2
	BROMOPROPILATO	0.5
	CARBENDAZIM	2.0 Base of data: benomilo, carbendazim, tiofanato-methyl
	CICLOXIDIM	1.0
	CIPERMETRIN	0.5
	CLOROTALONILO	5.0
	CLORPIRIFOS	0.01
	CLORPIRIFOS-METILO	0.1
	DIAZINON	0.2
	DIAZINON	2.0
	DISULFOTON	0.2
	ENDOSULFAN	0.5
	FORATO	0.05 *
	GLUFOSINATO-AMONIO	0.05 *
	HEXITIAZOX	0.5
	IPRODIONA	2.0
	METOMILO	1.0
	PERMETRIN	1.0
	PIRIMICARB	1.0
	PROCIMIDONA	1.0
	QUINTOCENO	0.1
	TRIAZOFOS	0.2
	TRIFORINA	1.0
	VINCLOZOLIN	2.0
Fríjoles shelled	CIPERMETRIN	0.05 *
	FENVALERATO	0.1
	FLUDIOXONIL	0.03
	PIRIMICARB	0.1
Fríjoles, except habas and soybean	ACEFATO	5.0
	CIPRODINIL	0.5

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	CLETODIM	0.5 *
	FENVALERATO	1.0
	FLUDIOXONIL	0.3
	IMIDACLOPRID	2.0
	MALATION	1.0
	METAMIDOFOS	1.0
	METOMILO	1.0
Fruits (unless another thing is indicated)	AZINFOS-METILO	1.0
	INORGANIC BROMIDE	20.0
Fruits of bone	2,4-D	0.05 *
	AMITROL	0.05 *
	CIPRODINIL	2.0
	CLOFENTEZINA	0.2
	DELTAMETRIN (tambien used like veterinary medicine)	0.05
	DITIOCARBAMATOS	7.0 Base of data: tiram, propineb, ziram
	FLUDIOXONIL	5,0 Provisional Po LMR (2005-2009)
	FOSALONA	2.0
	GLUFOSINATO-AMONIO	0.05 *
	METOXIFENOZIDA	2.0
	MICLOBUTANILO	2.0 Except plums
	PARAQUAT	0.01 *
	PERMETRIN	2.0
	PROPARGITA	4.0
	PROPICONAZOL	1.0
	SPINOSAD	0.2
	TRIFLOXISTROBIN	3.0
Dried fruits	INORGANIC BROMIDE	30.0
	FLORURO OF SULFURILO	0.06
	HYDROGEN PHOSPHIDE	0,01 Po
	PIPERONIL BUTÓXIDO	0,2 Po
	PIRETRINAS	0,2 Po
Pomáceas fruits	2,4-D	0.01 *
	ALDRIN AND DIELDRIN	0,05 LMRE
	AMITRAZ	0.5
	AMITROL	0.05 *
	BITERTANOL	2.0
	BROMOPROPILATO	2.0
	CARBENDAZIM	3.0 Base of data: benomilo
	CIHALOTRIN (Also used like veterinary medicine)	0.2
	CIPERMETRIN	2.0
	CLOFENTEZINA	0.5
	CLORPIRIFOS	1.0
	DIAZINON	0.3
	DIFLUBENZURON	5.0
	DITIANON	5.0
	DITIOCARBAMATOS	5.0 Base of data: propineb
	DODINA	5.0
	ENDOSULFAN	1.0
	ETOFENPROX	1.0
	FENARIMOL	0.3
	FENBUCONAZOL	0.1
	FENBUTATIN OXIDE	5.0
	FENPROPATRIN	5.0
	FENVALERATO	2.0
	FLUSILAZOL	0.2
	FOSALONA	2.0
	GLUFOSINATO-AMONIO	0.05 *

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	HALOXIFOP	0.05 *
	IMAZALIL	5,0 Po
	IPRODIONA	5,0 Po
	KRESOXIM-METILO	0.2
	METALAXIL	1,0 Po
	METOMILO	2.0
	METOXIFENOZIDA	2.0
	MICLOBUTANILO	0.5
	NOVALURON	3.0
	PARAQUAT	0.01 *
	PENCONAZOL	0.2
	PERMETRIN	2.0
	PIRIMICARB	1.0
	TEBUCONAZOL	0.5
	TEBUFENOZIDA	1.0
	TEFLUBENZURON	1.0
	TIABENDAZOL	3,0 Po
	TOLILFLUANIDA	5.0
	TRIADIMEFON	0.5
	TRIADIMENOL	0.5
	TRIAZOFOS	0.2
	TRIFLOXISTROBIN	0.7
	VINCLOZOLIN	1.0
Varied tropical and subtropical fruits of noneatable skin	GLUFOSINATO-AMONIO	0.05 *
	PARAQUAT	0.01 *
	PROCLORAZ	7,0 Po
Fruits and vegetables	AZINFOS-METILO	1.0
	INORGANIC BROMIDE	20.0
	CLORDANO	0.02 * LMRE
Citric fruits	2,4-D	1,0 Po
	2-FENILFENOL	10,0 Po
	ABAMECTIN	0.01 *
	ALDICARB	0.2
	ALDRIN AND DIELDRIN	0,05 LMRE
	BROMOPROPILATO	2.0
	INORGANIC BROMIDE	30.0
	CARBARILO	7,0 T (1999-2003)
	CIHEXATIN	2.0
	CIPERMETRIN	2.0
	CLOFENTEZINA	0.5
	CLORPIRIFOS	1.0
	DELTAMETRIN	0.02
	DICOFOL	5.0
	DIFLUBENZURON	0.5
	DIMETOATO	5.0
	FENBUTATIN OXIDE	5.0
	FENTION	2.0
	FENVALERATO	2.0
	FLUDIOXONIL	7.0
	FOSMET	5.0
	GLUFOSINATO-AMONIO	0.1
	HALOXIFOP	0.05 *
	HEPTACLORO	0,01 LMRE
	HEXITIAZOX	0.5
	IMAZALIL	5,0 Po
	IMIDACLOPRID	1.0
	MALATION	7.0
	METALAXIL	5,0 Po
	METOMILO	1.0
	OXAMILO	5.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	PARAQUAT	0.02
	PERMETRIN	0.5
	PIPERONIL BUTÓXIDO	5.0
	PIRACLOSTROBIN	1.0
	PIRETRINAS	0.05
	PIRIMICARB	0.05 * except oranges
	PIRIPROXIFEN	0.5
	PROCLORAZ	10,0 Po
	PROPARGITA	3.0
	SPINOSAD	0.3
	TEBUFENOZIDA	2.0
	TIABENDAZOL (Also used like veterinary medicine)	10,0 Po
	TRIFLOXISTROBIN	0.5
Chick-peas (dry)	INDOXACARB	0.2
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 * Data base: Triadimefón
Germ of wheat	BIOSMETRIN	3.0 Pop
	CARBARILO	1.0
	DICLORVOS	10.0
	FLORURO OF SULFURILO	0.1
	METOMILO	2.0
	PERMETRIN	2.0 Pop
	PIPERONIL BUTÓXIDO	90.0 Pop
Fat of Birds	ACEFATO	0.1
	DIMETOATO	0.05 *
	FENBUCONAZOL	0.05 *
	FENPROPIMORF	0.01 *
	METIDATION	0.02 *
	OXIDEMETÓN-METILO	0.05 *
Bovine fat	ABAMECTIN	0.1 The LMR incorporates the external animal treatments.
	BIFENTRIN	0.5
	CARBOFURAN	0.05 *
	CLORPIRIFOS-METILO	0.05
	FENBUCONAZOL	0.05 *
	FLUSILAZOL	0.01 *
	METIDATION	0.02 *
	OXIDEMETÓN	0.05 *
Fat of goat	CARBOFURAN	0.05 *
	METIDATION	0.02 *
Fat of equino	CARBOFURAN	0.05 *
Bovine milk fat	SPINOSAD	5.0
Fat of ovine	CARBOFURAN	0.05 *
	METIDATION	0.02 *
	OXIDIMETON-METILO	0.05 *
Fat of mammals (except fat of milk)	DIMETOATO	0.05 *
	FENPROPIMORF	0.01
	KRESOXIM-METILO	0.05 *
Fat of chicken	BIFENTRIN	0.05 *
	CARBENDAZIM	0.05 *
	CLORPIRIFOS-METILO	0.05
Fat of pig	CARBOFURAN	0.05 *
	METIDATION	0.02 *
	OXIDEMETÓN-METILO	0.05 *
Black currants	MICLOBUTANILO	0.5
	PIRIMICARB	0.5
Black, red and white currants	AZOCICLOTIN	0.1
	CLOFENTEZINA	0.05
	CLOROTALONILO	5.0
	DIAZINON	0.2

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	DICLOFLUANIDA	15.0
	DITIOCARBAMATOS	10.0
	FENHEXAMIDE	5.0
	GLUFOSINATO-AMONIO	0.5
	PERMETRIN	2.0
	TOLILFLUANIDA	0.5
	TRIADIMEFON	0.2
	TRIADIMENOL	0.5
	TRIFORINA	1.0
	VINCLOZOLIN	5.0
White red currants and Peas	HEXITIACOZ	0.2
	CICLOXIDIM	1.0
	CIPERMETRIN	0.05 *
	CLOPIRIFOS	0.01
	DIMETOATO	1.0
	FLUDIOXONIL	0.3
	METIDATION	0.1
	METIOCARB	0.1
	METOMILO	5.0
	PIRIMICARB	0.2
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.1 Base of data: Triadimefón
	TRIAZOFOS	0.1
Peas (peas) (dry)	DIQUAT	0.2
	FLUDIOXONIL	0.07
	GLIFOSATO	5.0
	GLUFOSINATO-AMONIO	3.0
	METIDATION	0.1
	METIOCARB	0.1
	PARATION-METILO	0.3
	PIRACLOSTROBIN	0.3
	QUINTOCENO	0.01
Peas (green cases)	BENTAZONA	0.2
	INORGANIC BROMIDE	500.0
	DISULFOTON	0.1
	ENDOSULFAN	0.5
	PROCIMIDONA	3.0
Shelled peas	CICLOXIDIM	2.0
	FENVALERATO	0.1
	FLUDIOXONIL	0.03
	METALAXIL	0.05 *
	PERMETRIN	0.1
Shelled peas (fleshy seed)	CARBENDAZIM	0.02
	DIAZINON	0.2
	DISULFOTON	0.02 *
	PROCIMIDONA	1.0
	VINCLOZOLIN	1.0
Peas brown (dry)	BENTAZONA	1.0
	CLETODIM	2.0
	DELTAMETRIN (Also used like veterinary medicamento)	1,0 Po
Habas (dry)	BENTAZONA	0.05 *
	GLUFOSINATO-AMONIO	2.0
Habas (green cases and nonmature seeds)	INORGANIC BROMIDE	500.0
	ENDOSULFAN	0.5
Habas shelled (fleshy) (nonmature seeds)	TRIAZOFOS	0.02 *
Flour of rye	CLORMEQUAT	3.0
	FLORURO OF SULFURILO	0.1

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

Flour of soybean	METOMILO	0.2
Flour of wheat	BIFENTRIN	0.2 Pop
	BIORESMESTRIN	1.0 Pop
	CARBARILO	0.2
	CLORMEQUAT	2.0
	CLORPIRIFOS	0.1
	CLORPIRIFOS-METILO	2,0 Po
	DELTAMETRIN (Also used like veterinary medicine)	0.3 Pop
	DICLORVOS	1.0
	DIQUAT	0.5
	FENVALERATO	0.2 Pop
	FLORURO OF SULFURILO	0.1
	IMIDACLOPRID	0.03
	MALATION	0.2 Pop
	METOMILO	0.03
	PERMETRIN	0.5 Pop
	PIPERONIL BUTÓXIDO	10.0 Pop
Integral flour of rye	CLORMEQUAT	4.0
	FLORURO OF SULFURILO	0.1
Integral flour of wheat	BIFENTRIN	0.5 Pop
	BIORESMESTRIN	1.0 Pop
	INORGANIC BROMIDE	50.0
	CLORMEQUAT	5.0
	DELTAMETRIN	2.0 Pop
	DICLORVOS	2.0
	DIQUAT	2.0
	FENITROTION	5.0 Pop
	FENVALERATO	2.0 Pop
	FLORURO OF SULFURILO	0.1
	PERMETRIN	2.0 Pop
	PIPERONIL BUTÓXIDO	30.0PoP
Grass of the canons	GLUFOSINATO-AMONIO	0.05 *
Dried aromatic grass	INORGANIC BROMIDE	400.0
	FLUDIOXONIL	50,0 Provisional LMR 2005-2009
	FLUDIOXONIL	50,0 Provisional LMR 2005-2009
Bovine liver	ABAMECTIN (also used like veterinary medicine)	0.1 The LMR incorporates the external animal treatments.
	BIFENTRIN	0.05 *
	CLORPIRIFOS	0.01
	DIPHENYLAMINE	0.05
	FENARIMOL	0.05
	FENBUCONAZOL	0.05
	FENPIROXIMATO	0.01 *
	FIPRONIL	0.1
	PIPERONIL BUTÓXIDO	1.0
	SPINOSAD	2.0 The LMR incorporates the external animal treatments.
	TIABENDAZOL (also used like veterinary medicine)	0.3
Goat, pig and ovine liver of	CARBARILO	1.0
	CLORMEQUAT	0.1
	DELTAMETRIN (Also used like veterinary medicine)	0.03 *
	DIAZINON	0,03 LMR incorporates the external animal treatments
	FENPROPRIMORF	0.3
	FLUTOLANIL	0.2
	PIPERANIL BUTÓXIDO	1.0
	TRIFLOXISTROBIN	0,05 Provisional LMR (2005-2009)
Higos, dried or dried and confitados	INORGANIC BROMIDE	250.0
	ETEFON	10.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

Leaves of celery	CLOROTALONILO	3.0
Mustard leaves	FLUDIOXONIL	10.0 Limit provisional (2005-2009)
	MALATION	2.0
	METOXIFENOZIDA	30.0
	PIPERONIL BUTÓXIDO	50.0
Leaves of nabo	INORGANIC BROMIDE	100.000
	DIMETOATO	1.0
	MALATION	5.0
Leaves of radish (including the radish crowns)	PIPERONIL BUTÓXIDO	50.0
	PIRACLOSTROBIN	20.0
Vegetables (unless another thing is indicated)	AZINFOS-METILO	0.5
	DIQUAT	0.05 *
	DISULFOTON	0.5
Bulb vegetables	ALDRIN AND DIELDRIN	0,05 LMRE
Vegetables of fruit, cucurbitáceas	ALDRIN AND DIELDRIN	0,1 LMRE
	DELTAMETRIN	0.2
	DIMETENAMID-P	0.01 *
	DINOCAP	0.05 *
	ENDRIN	0,05 LMRE
	PIPERONIL BUTÓXIDO	1.0
	PIRETRINAS	0.05 *
	SPINOSAD	0.2
	TRIADIMEFON	0.1
	TRIADIMENOL	2
	TRIFLOXISTROBIN	0.3
	TRIFORINA	0.5
Vegetables of leaf	ALDRIN AND DIELDRIN	0,05 LMRE
	DELTAMETRIN (Also it is used like veterinary medicine)	2.0
	PARAQUAT	0.07
	SPINOSAD	10.0
	TEBUCONAZIDA	10.0
Vegetables of leguminosas	ALDRIN AND DIELDRIN	0,05 LMRE
	DELTAMETRIN (Also it is used like veterinary medicine)	0.2
	SPINOSAD	0.3
Vegetables of the brásica sort	CICLOXIDIM	2.0
	CIPERMETRIN	1.0
	SPINOSAD	2.0
Dried vegetables	HYDROGEN PHOSPHIDE	0,01 Po
Eggs	2,4-D	0.01 *
	ACEFATO	0.01 *
	ALDRIN AND DIELDRIN	0,1 LMRE
	BENTAZONA	0.05 *
	BITERTANOL	0.01 *
	CARBENDAZIM	0.05 *
	CARBOSULFAN	0.05 *
	CIPERMETRIN	0.05 *
	CIPRODINIL	0.01
	CIROMAZINA	0.2 The LMR incorporates the external animal treatments.
	CLETODIM	0.05 *
	CLOFENTEZINA	0.05 *
	CLORDANO	0,02 LMRE
	CLORMEQUAT	0.1
	CLORPIRIFOS	0.01 *
	CLORPIRIFOS-METILO	0.05
	DDT	0,1 LMRE
	DELTAMETRIN (también used like veterinary medicine)	0.02 *
	DICOFOL	0.05

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	DIFLUBENZURON	0.05 *
	DIMETENAMID-P	0.01 *
	DIMETIPIN	0.01 *
	DIMETOATO	0.05 *
	DIQUAT	0.05 *
	DITIOCARBAMATOS	0.05 *
	ESFENVALERATO	0.01 *
	FAMOXADONA	0.01 *
	FENAMIFOS	0.01 *
	FENBUCONAZOL	0.05 *
	FENBUTATIN OXIDE	0.05
	FENPROPATRIN	0.01 *
	FENPROPIMORF	0.01 *
	FIPRONIL	0.02
	FLUDIOXONIL	0.05 * provisional LMR (2005-2009)
	FLUTOLANIL	0.05 *
	FORATO	0.05 *
	GLIFOSATO	0.05 *
	GLUFOSINATO-AMONIO	0.05 *
	HEPTACLORO	0,05 LMRE
	IMIDACLOPRID	0.02 *
	INDOXACARB	0.01 *
	LINDANO	0.01
	METAMIDOFOS	0.01 *
	METIDATION	0.02 *
	METOMILO	0.02 *
	METOPRENO	0.02
	METOXIFENOZIDA	0.01
	MICLOBUTANILO	0.01 *
	NOVALURON	0.01 *
	OXAMILO	0.02 *
	OXIDEMETÓN-METILO	0.05 *
	PARAQUAT	0.005 *
	PERMETRIN	0.1
	PIPERONIL BUTÓXIDO	1.0
	PIRACLOSTROBIN	0.05 *
	PIRIMICARB	0.05 *
	PIRIMIFOS-METILO	0.01
	PROCLORAZ	0.1
	PROFENOFOS	0.02 *
	PROPARGITA	0.1 *
	PROPICONAZOL	0.05 *
	QUINTOCENO	0.03 *
	SPINOSAD	0.01
	TEBUFENOZIDA	0.02 *
	TERBUFOS	0.01 *
	TIABENDAZOL (also used like veterinary medicine)	0.1
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 * Data base: triadimefón, triadimenol
	TRIFLOXISTROBIN	0.04 * provisional LMR (2005-2009)
Eggs of hen	BIFENTRIN	0.01 *
	DIAZINON	0.02 *
	DISULFOTON	0.02 *
	ETEFON	0.2 *
	FLUSILAZOL	0.01 *
	PENCONAZOL	0.05 *
	TEBUCONAZOL	0.05 *

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	VINCLOZOLIN	0.05 *
Kiwi	DIAZINON	0.2
	FENHEXAMIDE	15.0
	FENVALERATO	5.0
	FLUDIOXONIL	15,0 Po
	IPRODIONA	5.0
	PERMETRIN	2.0
	SPINOSAD	0.05
	TEBUFENOZIDA	0.5
	VINCLOZOLIN	10.0
Milk	2,4-D	0.01
	ACEFATO	0.02
	ALDICARB	0.01 *
	ALDRIN AND DIELDRIN	0,006 FLMRE
	AMITRAZ	the 0.01 * LMR incorporates the external animal treatments.
	BENTAZONA	0.05 *
	BITERTANOL	0.05 *
	CARBARILO	0.05
	CARBENDAZIM	0.05 *
	CARBOFURAN	0.05 *
	CARBOSULFAN	0.03 *
	CIHEXATIN	the 0.05 * LMR incorporates the external animal treatments.
	CIPERMETRIN	0,05 Fthe LMR incorporates the external animal treatments.
	CIPRODINIL	0.0004 *
	CIROMAZINA	the 0.01 * LMR incorporates the external animal treatments.
	CLETODIM	0.05 *
	CLORDANO	0,002 FLMRE
	CLORPIRIFOS-METILO	0.01 *
	DDT	0,02 FLMRE
	DELTAMETRIN (also used like veterinary medicine)	0,05 F
	DIAZINON	0,02 Fthe LMR incorporates the external animal treatments.
	DICLORVOS	0.02 * F
	DICOFOL	0,1 F
	DIFLUBENZURON	0.02 * F
	DIMETENAMID-P	0.01 *
	DIMETIPIN	0.01 *
	DIQUAT	0.01 *
	DITIOCARBAMATOS	0.05 * Data base: mancozeb, metiram, propineb
	ENDOSULFAN	0,004 F
	ETOPROFOS	0.01 *
	FAMOXADONA	0,03 F
	FENAMIFOS	0.005 *
	FENBUTATIN OXIDE	0.05 *
	FENHEXAMIDE	0.01 * F
	FENITROTION	0.002 * E
	FENPROPIMORF	0.01
	FENVALERATO	0,1 F
	FLUDIOXONIL	0,01 Provisional LMR (2005-2009)
	FLUTOLANIL	0.05 *
	FORATO	0.01 *
GLUFOSINATO-AMONIO	0.02 *	
HEPTACLORO	0.006 * F LMRE	
IMIDACLOPRID	0.02 *	
KRESOXIM-METILO	0.01 *	

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	LINDANO	0.01 *
	METAMIDOFOS	0.02
	METIDATION	0.001
	METOMILO	0.02 *
	METOPRENO	0,1 F
	METOXIFENOZIDA	0.01
	NOVALURON	0.4
	OXAMILO	0.02 *
	OXIDEMETÓN-METILO	0.01 *
	PARAQUAT	0.005 *
	PERMETRIN	0,1 F
	PIPERONIL BUTÓXIDO	0,05 F Excluding cow milk
	PIRACLOSTROBIN	0.03
	PIRIMICARB	0.05 *
	PIRIMIFOS-METILO	0.01
	PROCLORAZ	0.05 *
	PROFENOFOS	0.01 *
	PROPARGITA	0.1 * F
	PROPICONAZOL	0.01 *
	TEBUFENOZIDA	0.01 *
	TERBUFOS	0.01 *
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.01 * Data base: triadimefón, triadimenol
	TRIFLOXISTROBIN	0.02 * provisional LMR (2005-2009)
Milk of goat	ABAMECTIN (<u>also used like veterinary medicine</u>)	0.005
	CLORMEQUAT	0.5
	CLORPIRIFOS	0.02
	DIMETOATO	0.05 *
	DISULFOTON	0.01
	ETEFON	0.05 *
Milk of ewe	CLORMEQUAT	0.5
	CLORPIRIFOS	0.02
	DIMETOATO	0.05 *
	DISULFOTON	0.01
	ETEFON	0.05 *
Milk of cow	ABAMECTIN (<u>also used like veterinary medicine</u>)	0.005
	BIFENTRIN	0.05 *
	CIFLUTRIN (<u>also used like veterinary medicine</u>)	0,01 Fthe LMR incorporates the external animal treatments.
	CLOFENTEZINA	0.01 *
	CLORMEQUAT	0.5
	CLORPIRIFOS	0.02
	CLORPROFAM	0.0005 *
	DIPHENYLAMINE	0.0004 * F
	DIMETOATO	0.05 *
	DISULFOTON	0.01
	ETEFON	0.05 *
	FENBUCONAZOL	0.05 *
	FENPIROXIMATO	0.005 * F
	FENPROPATRIN	0,1 F
	FIPRONIL	0.02
	FLUMETRINA	0,05 Fthe LMR incorporates the external animal treatments.
	FLUSILAZOL	0.01 *
	MICLOBUTANILO	0.01 *
	PENCONAZOL	0.01 *
	PIPERONIL BUTÓXIDO	0,2 F

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	SPINOSAD	1.0 The LMR incorporates the external animal treatments
	TEBUCONAZOL	0.01 *
	TIABENDAZOL (<u>also used like veterinary medicine</u>)	0.2
	TRIAZOFOS	0.01 *
	VINCLOZOLIN	0.05 *
Extended lettuce	DITIOCARBAMATOS	10.0 Base of data: maneb
Arrepolladas lettuces	INORGANIC BROMIDE	100.0
	CICLOXIDIM	0.2
	CIPERMETRIN	2.0
	CIPRODINIL	10.0
	CIROMAZINA	5.0
	CLORPIRIFOS-METILO	0.1
	DIAZINON	0.5
	DICLOFLUANIDA	10.0
	DIMETOATO	2.0
	DITIOCARBAMATOS	10.0 Base of data: mancozeb, maneb, metiram
	ENDOSULFAN	1.0
	FENHEXAMIDE	30.0
	FENVALERATO	2.0
	FLUDIOXONIL	10.0
	FOLPET	50.0
	IMIDACLOPRID	2.0
	INDOXACARB	7.0
	IPRODIONA	10.0
	METALAXIL	2.0
	METIOCARB	0.05 *
	METOMILO	5.0
	METOXIFENOZIDA	15.0
	PERMETRIN	2.0
	PIRIMICARB	1.0
	PROCIMIDONA	5.0
	PROPAMOCARB	10.0
	TOLCLOFOS-METILO	2.0
	TOLILFLUANIDA	15.0
	VINCLOZOLIN	5.0
Roman lettuces	ABAMECTIN (<u>also used like veterinary medicine</u>)	0.05
	CICLOXIDIM	0.2
	CIPRODINIL	10.0
	DIAZINON	0.5
	ENDOSULFAN	1.0
	FENHEXAMIDE	30.0
	IPRODIONA	25.0
	METOXIFENOZIDA	30.0
	PIPERONIL BUTÓXIDO	50.0
	TOLCLOFOS-METILO	2.0
Vegetables	ALDRIN AND DIELDRIN	0,05 LMRE
	DELTAMETRIN (<u>also used like veterinary medicine</u>)	1,0 Po
	PARAQUAT	0.5
	PIPERONIL BUTÓXIDO	0,2 Po
	PIRETRINAS	0,1 Po
Lentils (dry)	DELTAMETRIN	1 Po
	DIQUAT	0.2
	PIRACLOSTROBIN	0.5
Lemons and you file	METIDATION	2.0
Lemon	BIFENTRIN	0.05 * Can that are reminders next to that level.
	OXIDEMETÓN-METILO	0.2

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

Linseed	BENTAZONA	0.1
	PROCLORAZ	0.05 *
Dried Lúpulo	ABAMECTIN (<u>also used like veterinary medicine</u>)	0.1
	BENLAXILO	0.2
	BIFENTRIN	10.0
	DIAZINON	0.5
	DICOFOL	50.0
	DITIANON	100.0
	DITIOCARBAMATOS	30.0 Base of data: metiram
	FENARIMOL	5.0
	FENPIROXIMATO	10.0
	FENTIN	0.5
	HEXITIAZOX	2.0
	IMIDACLOPRID	10.0
	METALAXIL	10.0
	METIDATION	5.0
	MICLOBUTANILO	2.0
	PARAQUAT	0.1
	PENCONAZOL	0.5
	PERMETRIN	50.0
	PROPARGITA	100.0
	TOLILFLUANIDA	50.0
	TRIADIMEFON	10.0
	TRIADIMENOL	5.0 Base of data: triadimefón
	TRIFLOXISTROBIN	40.0
VINCLOZOLIN	40.0	
Mandarins	DITIANON	3.0
	DITIOCARBAMATOS	10.0 Base of data: mancozeb
	METIDATION	5.0
Handle	CARBENDAZIM	2.0 Base of data: benomilo
	DIMETOATO	1,0 Po
	DITIOCARBAMATOS	2.0 Base of data: mancozeb
	IMIDACLOPRID	0.2
	PIRACLOSTROBIN	0.05 *
	PROPICONAZOL	0.05
	TIABENDAZOL (<u>también used like veterinary medicine</u>)	5,0 Po
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.5 *
Apples	ABAMECTIN (<u>también used like veterinary medicine</u>)	0.02
	AZINFOS-METILO	2.0
	AZOCICLOTIN	0.2
	THEY CATCH	25,0 T
	CARBARILO	5,0 T 1999-2003
	CIFLUTRIN (<u>también used like veterinary medicine</u>)	0.5
	CIHEXATIN	2.0
	CIPRODINIL	0.05 *
	CLORPIRIFOS-METILO	0.5
	DELTAMETRIN (<u>también used like veterinary medicine</u>)	0.2
	DICLOFLUANIDA	5.0
	DIPHENYLAMINE	10,0 Po
	DIFLUBENZURON	5.0
	DINOCAP	0.2
	DITIOCARBAMATOS	2.0 Base of data: propineb
	ETEFON	5.0
	FENAMIFOS	0.05 *
	FOLPET	10.0
	FOSMET	10.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	HEXITIAZOX	0.5
	IMIDACLOPRID	0.5
	INDOXACARB	0.5
	MALATION	0.5
	METIDATION	0.5
	OXAMILO	2.0
	PARATION-METILO	0.2
	PROPARGITA	3.0
	SPINOSAD	0.1
	TRIFORINA	2.0
Peanut	ALDICARB	0.02
	BENTAZONA	0.05
	CARBENDAZIM	0.1 *
	CIPERMETRIN	0.05 *
	CLETODIM	5.0
	CLOROTALONILO	0.05
	DIMETENAMID-P	0.01 *
	DISULFOTON	0.1
	DITIOCARBAMATOS	0.1 * Data base: mancozeb
	FENAMIFOS	0.05 *
	HYDROGEN PHOSPHIDE	0,01 Po
	INDOXACARB	0.02 *
	METALAXIL	0.1
	OXAMILO	0.05
	PERMETRIN	0.1
	PIRETRINAS	0,5 Po
	PROPARGITA	0.1 *
	PROPICONAZOL	0.05
	QUINTOCENO	0.5
TEBUCONAZOL	0.05	
TRIFLOXISTROBIN	0.02 *	
Whole peanut	FENVALERATO	0.1
	PIPERONIL BUTÓXIDO	1,0 Po
	PIRACLOSTROBIN	0.02 *
	PROPICONAZOL	0.1
Maize	2,4, D	0.05
	ALDICARB	0.05
	BENTAZONA	0.2
	BIFENTRIN	0.05 * are not anticipated that the 0.01 reminders exceed mg/kg.
	CARBARILO	0.02 *
	CARBOFURAN	0.05 *
	CARBOSULFAN	0.05 *
	CIFLUTRIN (also used like veterinary medicine)	0.05
	CIPERMETRIN	0.05 *
	CLORDANO	0,02 LMRE
	CLORPIRIFOS	0.05
	DIAZINON	0.02 *
	DIMETENAMID-P	0.01 *
	DIQUAT	0.05 *
	DISULFOTON	0.02 *
	ENDOSULFAN	0.1
	FIPRONIL	0.01
	FORATO	0.05 *
	GLIFOSATO	5
	GLUFOSINATO-AMONIO	0.1
	LINDANO	0.01 *
	MALATION	0.05
	METIDATION	0.1
METIOCARB	0.05	

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	METOMILO	0.02 *
	METOXIFENOZIDA	0.02 *
	PARAQUAT	0.3
	PIRACLOSTROBIN	0.02 *
	PROPARGITA	0.1 *
	QUINTOCENO	0.01 *
	TERBUFOS	0.01 *
	TRIFLOXISTROBIN	0.02 *
Sweet maize (grain)	DISULFOTON	0.02 *
	LINDANO	0.01 *
Sweet maize (maize in mazorca)	2,4, D	0.05 *
	CARBARILO	0.1
	CIPERMETRIN	0.05 *
	CLOROTALONILO	0.01 *
	CLORPIRIFOS	0.01 *
	DELTAMETRIN (<u>also used like veterinary medicine</u>)	0.02 *
	DIAZINON	0.02
	DIMETENAMID-P	0.01 *
	DISULFOTON	0.02 *
	DITIOCARBAMATOS	0.1 * Data base: mancozeb
	FENVALERATO	0.1
	FLUDIOXONIL	0.01 * provisional LMR (2005-2009)
	IMIDACLOPRID	0.02 *
	INDOXACARB	0.02
	MALATION	0.02
	METOXIFENOZIDA	0.02 *
	PERMETRIN	0.1
	PIRIMICARB	0.05 *
	SPINOSAD	0.01 *
	TERBUFOS	0.01 *
Maize, flour	FLORURO OF SULFURILO	0.1
	FORATO	0.05
	PARAQUAT	0.05
	PROPARGITA	0.2
Peaches (peach trees)	AMITRAZ	0.5
	AZINFOS-METILO	2.0
	BITERTANOL	1.0
	THEY CATCH	15.0
	CARBARILO	10,0 T 1999-2003
	CARBENDAZIM	2.0 Base of data: benomilo
	CIPERMETRIN	2.0
	CLOROTALONILO	0.2
	CLORPIRIFOS	0.5
	CLORPIRIFOS-METI	0.5
	DIAZINON	0.2
	DICLOFLUANIDA	5.0
	DICLORAN	7,0 Po
	DICOFOL	5 .0
	DINOCAP	0.1
	DODINA	5.0
	ENDOSULFAN	1.0
	FENARIMOL	0.5
	FENBUCONAZOL	0.5
	FENBUTATIN OXIDE	7.0
	FENHEXAMIDE	10.0
	FENVALERATO	5.0
	FLUSILAZOL	0.5
	FOSMET	10.0
	HEXITIAZOX	1.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	IMIDACLOPRID	0.5
	INDOXACARB	0.3
	IPRODIONA	10.0
	METIDATION	0.2
	METOMILO	0.2
	PARATION-METILO	0.3
	PENCONAZOL	0.1
	PIRACLOSTROBIN	0.5
	PIRIMICARB	0.5
	PROCIMIDONA	2.0
	PROPARGITA	7.0
	TEBUCONAZOL	1.0
	TEBUFENOZIDA	0.5
	TRIFORINA	5,0 Po
	VINCLOZOLIN	5,0 Po
Peaches (peach trees) dry	INORGANIC BROMIDE	50.0
Melons, except watermelons	ABAMECTIN (also used like veterinary medicine)	00.1 *
	AZINFOS-METILO	0.2
	BENALAXILO	0.1
	BROMOPROPILATO	0.5
	CIROMAZINA	0.2
	CLOROTALONILO	2.0
	DICOFOL	0.2
	DITIOCARBAMATOS	0.5 Base of data: mancozeb
	ENDOSULFAN	0.5
	ETOPROFOS	0.02
	FENAMIFOS	0.05 *
	FENARIMOL	0.05
	FENBUCONAZOL	0.2
	FENVALERATO	0.2
	FLUDIOXONIL	0.03
	FOLPET	3.0
	IMAZALIL	2,0 Po
	IMIDACLOPRID	0.2
	INDOXACARB	0.1
	METALAXIL	0.2
	METIOCARB	0.2
	METOMILO	0.2
	OXAMILO	2.0
	PENCONAZOL	0.1
	PERMETRIN	0.1
	VINCLOZOLIN	1.0
Mints	TEBUFENOZIDA	20.0
Moors	DIAZINON	0.1
	FENHEXAMIDE	15.0
	FLUDIOXONIL	5.0
	IPRODIONA	30.0
	PERMETRIN	1.0
	TOLILFLUANIDA	5.0
	VINCLOZOLIN	5.0
Nabo of table	INORGANIC BROMIDE	200.0
	CARBARILO	1.0
	DIMETOATO	0.1
	ETOPROFOS	0.02 *
	MALATION	0.2
	PIRIMICARB	0.05 *
Orange, candy	BIFENTRIN	0.05 *
Orange, candy, bitter	AMITRAZ	0.5
	BUPROFEZIN	0.5
	CLORPIRIFOS-METILO	0.5

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	DITIOCARBAMATOS	2.0 Base of data:Mancozeb
	ENDOSULFAN	0.5
	FENPIROXIMATO	0.2
	KRESOXIM-METILO	0.5
	METIDATION	2.0
	PIRIMICARB	0.5
Nectarinas	AZINFOS-METILO	2.0
	BITERTANOL	1.0
	THEY CATCH	3.0
	CARBARILO	10,0 T 1999-2003
	CARBENDAZIM	2.0 Base of data: benomilo
	CIPERMETRIN	2.0
	DICLORAN	7,0 Po
	DODINA	5.0
	FENHEXAMIDE	10.0
	FLUSILAZOL	0.5
	FOSMET	5.0
	IMIDACLOPRID	0.5
	METIDATION	0.2
	METOMILO	0.2
	PARATION-METILO	0.3
	PENCONAZOL	0.1
	PROPARGITA	7.0
	TEBUFENOZIDA	0.5
	2,4-D	0.2
	CARBARILO	1.0
	CARBENDAZIM	0.1 * Data base: benomilo
	FENVALERATO	0.2
	FLORURO OF SULFURILO	3.0
	HYDROGEN PHOSPHIDE	0,1 Po
	FOSMET	0.2
	GLUFOSINATO-AMONIO	0.1
	METOXIFENOZIDA	0.1
	PARAQUAT	0.05
	PIRETRINAS	0.5 *
	TRIFLOXISTROBI	0.2 *
	METIDATION	0.01 *
	ABAMECTIN (also used like veterinary medicine)	0.01 *
	AZINFOS-METILO	0.3
	CLORDANO	0,2 LMRE
	CLORPIRIFOS	0.05
	DIAZINON	0.01 *
	ETEFON	0.5
	FENBUTATIN OXIDE	0.5
	FOSALONA	0.05 *
	METIDATION	0.05 *
	PROPARGITA	0.01 *
	TEBUFENOZIDA	0.05
	FLUDIOXINOL	0,2 Provisional LMR (2005-2009)
	PERMETRIN	0.05 *
	PIRACLOSTROBIN	1.0
Nuts of tree	2,4-D	0.2
	CARBARILO	1.0
	CARBENDAZIM	0.1 * Data base: benomilo
	FENVALERATO	0.2
	FLORURO OF SULFURILO	3.0
	FOSALONA	0.05 *
	HYDROGEN PHOSPHIDE	0,1 Po
	FOSMET	0.2
	GLUFOSINATO-AMONIO	0.1
	METOXIFENOZIDA	0.1

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	PARAQUAT	0.05
	PIRETRINAS	0.5 *
	TRIFLOXISTROBIN	0.2 *
Nuts of macadamia	METIDATION	0.01 *
Nuts of walnut	ABAMECTIN (also used like veterinary medicine)	0.01 *
	AZINFOS METHYL	0.3
	CLORDANO	0.02
	CLORPIRIFOS	0.05 *
	DELTAMETRIN (also used like veterinary medicine)	0.02 *
	DIAZINON	0.01 *
	DICOFOL	0.01 *
	ETEFON	0.5
	FENBUTATIN OXIDE	0.5
	FASALONA	0.05 *
	METIDATION	0.05 *
	PROPARGITA	0.1 *
	TEBUFONAZIDA	0.05 *
Nuts of pistacho	FLUDIOXONIL	0,2 Provisional LMR (2005-2009)
	PERMETRIN	0.05 *
	PIRACLOSTROBIN	1.0
Pacanas	ALDICARB	1.0
	AZINFOS-METILO	0.3
	CLORDANO	0,02 LMRE
	CLORPIRIFOS	0.05 *
	DICOFOL	0.01 *
	DISULFOTON	0.1
	DITIOCARBAMATOS	0.1 *
	FENARIMOL	0.02 *
	FENBUCONAZOL	0.05 *
	FENBUTATIN OXIDE	0.5
	IMIDACLOPRID	0.05
	METIDATION	0.05 *
	PIRACLOSTROBIN	0.02 *
	PIRIMICARB	0.05 *
	PROPICONAZOL	0.05
	TEBUFENOZIDA	0.01 *
White bread	CLORPIRIFOS-METILO	0.5 Pop
Integral bread	CLORPIRIFOS-METILO	2.0 Pop
Papayas	DITIOCARBAMATOS	5.0
	PIRACLOSTROBIN	0.5 *
	TIABENDAZOL (Also used like veterinary medicine)	10.0
You happen	FENBUTATIN OXIDE	20.0
Paste of tomato	CARBARILO	10.0
Potatoes, Popes	2,4-D	0.2
	ABAMECTIN (Also used like veterinary medicine)	0.01 *
	ALDICARB	0,5 T
	AZINFOS-METILO	0.05 *
	BENALAXILO	0.02 *
	BENTAZONA	0.1
	BIFENTRIN	0.05 * are not anticipated that the 0.01 remainders exceed mg/kg.
	CADUSAFOS	0.02
	THEY CATCH	0.05
	CARBOFURAN	0.1 *
	CICLOXIDIM	2.0
	CIHALOTRIN (also used like veterinary medicine)	0.02 *
	CLETODIM	0.5
	CLOROTALONILO	0.2

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	CLOPPIRIFOS	2.0
	CLOPROFAM	30
	DELTAMETRIN (also used like veterinary medicine)	0.01 *
	DIAZINON	0.01 *
	DICLOFLUANIDA	0.1
	DIMETENAMID-P	0.0.1 *
	DIMETIPIN	0.05 *
	DIMETOATO	0.05
	DIQUAT	0.05
	DITIOCARBAMATOS	0.2
	ENDOSULFAN	0.2
	ETOFENPROX	0.01 *
	ETOPROFOS	0.05
	FAMOXADONA	0.02 *
	FENTIN	0.01
	FIPRONIL	0.02
	FLUDIOXONIL	0,02 Provisional LMR (2005-2009)
	FOLPET	0.1
	FORATO	0.2
	FOSMET	0.05 *
	GLUFOSINATO-AMONIO	0.5
	HIDRAZIDA MALEICA	50.0
	IMAZALIL	5,0 Po
	IMIDACLOPRID	0.5
	INDOXACARB	0.2
	METALAXIL	0.05 *
	METAMIDOFOS	0.05
	METIDATION	0.02 *
	METIOCARB	0.05 *
	METOMILO	0.02 *
	NOVALURON	0.01 *
	OXAMILO	0.1
	OXIDEMETÓN-METILO	0.01 *
	PARATION-METILO	0.05 *
	PERMETRIN	0.05 *
	PIRACLOSTROBIN	0.02 *
	PIRIMICARB	0.05 *
	PROFENOFOS	0.05 *
	PROPARGITA	0.1 *
	SPINOSAD	0.01 *
	TECNACENO	20,0 Po Washed before the analysis
	TEFLUBENZURON	0.05 *
	TIABENDAZOL (also used like veterinary medicine)	15.0 * Po
	TOLCLOFOS-METILO	0.2
	TRIAZOFOS	0.05 *
	TRIFLOXISTROBIN	0.02 *
	VINCLOZOLIN	0.1
Gherkins	CARBENDAZIM	0.05
	FENHEXAMIDE	1.0
	FENPROPATRIN	0.2
	IMAZALIL	0.5
	METALAXIL	0.5
	PERMETRIN	0.5
	PIRIMICARB	1.0
	PROCIMIDONA	2.0
	VINCLOZOLIN	1.0
Cucumbers	ABAMECTIN (also used like veterinary medicine)	0.01

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	AMITRAZ	0.05
	AZINFOS-METILO	0.2
	BENALAXILO	0.05
	BITERTANOL	0.5
	BROMOPROPILATO	0.5
	INORGANIC BROMIDE	100.0
	BUPROFEZIN	1.0
	THEY CATCH	3.0
	CARBENDAZIM	0.05 *
	CIPERMETRIN	0.2
	CIPRODINIL	0.2
	CIROMAZINA	0.2
	CLOFENTEZINA	1.0
	CLOTALONILO	5.0
	DIAZINON	0.1
	DICLOFLUANIDA	5.0
	DICOFOL	0.5
	DITIOCARBAMATOS	2.0
	ENDOSULFAN	0.5
	ETOPROFOS	0.01
	FAMOXADONA	0.2
	FENBUCONAZOL	0.2
	FENBUTATIN OXIDE	0.5
	FENHEXAMIDE	1.0
	FENVALERATO	0.2
	FLUDIOXONIL	0.3
	FOLPET	1.0
	HEXITIAZOX	0.1
	IMAZALIL	0.5
	IMIDACLOPRID	1.0
	INDOXACARB	0.2
	IPRODIONA	2.0
	KRESOXIM-METILO	0.05 *
	MALATION	0.2 *
	METALAXIL	0.5
	METAMIDOFOS	1.0
	METIDATION	0.05
	METOMILO	0.2
	OXAMILO	2.0
	PENCONAZOL	0.1
	PERMETRIN	0.5
	PIRIMICARB	1.0
	PROCIMIDONA	2.0
	PROPAMOCARB	2.0
	TEBUCONAZOL	0.2
	TOLILFLUANIDA	1.0
	VINCLOZOLIN	1.0
Pears	2-FENILFENOL	20,0 Po
	ABAMECTIN (also used like veterinary medicine)	0.02
	AZINFOS-METILO	2.0
	AZOCICLOTIN	0.2
	BIFENTRIN	0.5
	THEY CATCH	25,0 T
	CARBARILO	5,0 T (1999-2003)
	CIHEXATIN	2.0
	CIPRODINIL	1.0
	DICLOFLUANIDA	5.0
	DIPHENYLAMINE	5,0 Po
	DIFLUBENZURON	5.0

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	DIMETOATO	1.0
	ETOXIQUINA	3,0 Po
	FLUDIOXONIL	0.7
	FOSMET	10.0
	HEXITIAZOX	0.5
	IMIDACLOPRID	1.0
	INDOXACARB	0.2
	METIDATION	1.0
	OXIDEMETÓN-METILO	0.05
	PROCIMIDONA	1.0
	PROPARGITA	5.0
Parsley	CLOTALONILO	3.0
	PIRIMICARB	1.0
Pepper, black and white	PROCLORAZ	10.0
Peppers	CARBARILO	5,0 T 1999-2003
	CIPERMETRIN	0.5
	CIROMAZINA	1.0
	CLORPIRIFOS-METILO	0.5
	DICLOFLUANIDA	2.0
	DICOFOL	1.0
	DIMETOATO	1,0 Po
	DINOCAP	0.2
	ETEFON	5.0
	FENHEXAMIDE	2.0
	IMIDACLOPRID	1.0
	INDOXACARB	0.3
	MALATION	0.1
	METALAXIL	1.0
	METOMILO	0.7
	METOXIFENOZIDA	2.0
	PERMETRIN	1.0
	PIPERONIL BUTÓXIDO	2.0
	PIRETRINAS	0.05 *
	PROCIMIDONA	5.0
	SPINOSAD	0.3
	TEBUFENOZIDA	1.0
Sweet peppers	ABAMECTIN (also used like veterinary medicine)	0.02
	AZINFOS-METILO	1.0
	BENALAXILO	0.05
	INORGANIC BROMIDE	20.0
	CARBARILO	5.0
	CIFLUTRIN (also used like veterinary medicine)	0.2
	CIPRODINIL	0.5
	CLOTALONILO	7.0
	CLORPIRIFOS	2.0
	DIAZINON	0.05
	DITIOCARBAMATOS	1.0 Base of data: mancozeb, maneb
	ETOPROFOS	0.05
	FENARIMOL	0.5
	FENPROPATRIN	1.0
	FENVALERATO	0.5
	FLUDIOXONIL	1.0
	METAMIDOFOS	1.0
	METIOCARB	2.0
	OXAMILO	2.0
	PIRIMICARB	0.1
	PROFENOFOS	0.5
	PROPAMOCARB	1.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	QUINTOCENO	0.05 *
	TEBUCONAZOL	0.5
	TOLILFLUANIDA	2.0
	TRIADIMEFON	0.1
	TRIADIMENOL	0.1 Base of data: triadimefón
	TRIFLOXISTROBIN	0.3
	VINCLOZOLIN	3.0
Sharp peppers, Chile (guindilla)	CARBENDAZIM	2.0
	METAMIDOFOS	2.0
	PIRIMICARB	2.0
	PROFENOFOS	5.0
Fragmentation hand grenade	CARBENDAZIM	5.0
	DIAZINON	0.1
	DISULFOTON	0.1
	ENDOSULFAN	2,0 Po
	ETEFON	2.0
	HEPTACLORO	0,01 LMRE
	METIDATION	0.05
	TRIADIMEFON	2,0 Po
	TRIADIMENOL	1,0 Po. Data base. Triadimefón
Pomelo, Grapefruit	BIFENTRIN	0.05 * are not anticipated that the 0.01 remainders exceed mg/kg.
	KRESOXIM-METILO	0.5
	METIDATION	2.0
Pomelos	DITIANON	3.0
Eatable products derived several from vegetal origin	TRIFLOXISTROBIN	0.1
Eatable meat products of poultries	2,4-D	0.05 *
	ACEFATO	0.01 *
	BIFENTRIN	0.05 *
	BITERTANOL	0.01 *
	CARBOSULFAN	0.05 *
	CIPRODINIL	0.01 *
	CLETODIM	0.2 *
	CLOFENTEZINA	0.05 *
	CLORMEQUAT	0.1
	CLORPIRIFOS	0.01 *
	CLORPIRIFOS-METILO	0.05
	DELTAMETRIN (also used like veterinary medicine)	0.02 *
	DIAZINON	0.02 *
	DICOFOL	0.05 *
	DIMETENAMID-P	0.01 *
	DIMETIPIN	0.01 *
	DIMETOATO	0.05 *
	DIQUAT	0.05 *
	DITIOCARBAMATOS	0.1 Base of data: mancozeb, propineb
	ESFENVALERATO	0.01 *
	ETEFON	0.2 *
	FAMOXADONA	0.01 *
	FENAMIFOS	0.01 *
	FENBUCONAZOL	0.05 *
	FENBUTATIN OXIDE	0.05 *
	FENPROPATRIN	0.01 *
	FENPROPIMORF	0.01 *
	FIPRONIL	0.02
	FLUDIOXONIL	0.05 * provisional LMR (2005-2009)
	FLUSILAZOL	0.01 *
	FLUTOLANIL	0.05 *

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	GLIFOSATO	0.5
	GLUFOSINATO-AMONIO	0.1 *
	IMIDACLOPRID	0.02 *
	INDOXACARB	0.01 *
	LINDANO	0.01 *
	METAMIDOFOS	0.01 *
	METIDATION	0.02 *
	METOMILO	0.02 *
	METOPRENO	0.02
	METOXIFENOZIDA	0.01 *
	MICLOBUTANILO	0.01 *
	NOVALURON	0.01 *
	OXAMILO	0.02 *
	PARAQUAT	0.005 *
	PIPERONIL BUTÓXIDO	10.0
	PIRACLOSTROBIN	0.05 *
	PIRIMIFOS-METILO	0.01 *
	PROCLORAZ	0.2
	PROPARGITA	0.1 *
	QUINTOCENO	0.1 *
	TEBUCONAZOL	0.05 *
	TERBUFOS	0.05 *
	TRIFLOXISTROBIN	0.04 * provisional LMR (2005-2009)
Eatable meat products of chicken	BIFENTRIN	0.05 *
	CLORPIRIFOS-METILO	0.05
	DIAZINON	0.02 *
	FENBUTATIN OXIDE	0.05 *
	FLUSILAZOL	0.01 *
	QUINTOCENO	0.1 *
	TEBUCONAZOL	0.05 *
Eatable meat products of mamíferos	2,4-D	5.0
	ACEFATO	0.05
	BITERTANOL	0.05 *
	CARBENDAZIM	0.05 *
	CARBOSULFAN	0.05 *
	CIPERMETRIN	the 0.05 * LMR incorporates the external animal treatments.
	CIPRODINIL	0.01 *
	CLETODIM	0.2 *
	DIFLUBENZURON	0.1 *
	DIMETIPIN	0.01 *
	DIQUAT	0.05 *
	DITIOCARBAMATOS	0.1 Base of data: ferbam
	ETOPROFOS	0.01 *
	FAMOXADONA	0.5
	FENAMIFOS	0.01 *
	FENBUTATIN OXIDE	0.2
	FENHEXAMIDE	0.05 *
	FENVALERATO	0.02
	FLUDIOXONIL	0.05 * provisional LMR (2005-2009)
	FORATO	0.02 *
	GLIFOSATO	5.0
	GLUFOSINATO-AMONIO	0.1 *
	IMIDACLOPRID	0.05
	INDOXACARB	0.5
	KRESOXIM-METILO	0.05 *
	LINDANO	0.01 *
	METAMIDOFOS	0.01 *
	METOMILO	0.02 *

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	METOPRENO	0.02
	METOXIFENOZIDA	0.02
	NOVALURON	0.7
	PARAQUAT	0.05
	PERMETRIN	0.1 The LMR incorporates the external animal treatments.
	PIRACLOSTROBIN	0.05 *
	PIRIMIFOS-METILO	0.01 *
	PROCLORAZ	10.0
	PROPARGITA	0.1 *
	PROPICONAZOL	0.05
	SPINOSAD	0.5
	TEBUFENOZIDA	0.02 *
	TERBUFOS	0.05 *
Eatable meat bovine products	AMITRAZ	0.2 The LMR incorporates the external animal treatments.
	CARBARILO	3.0
	CARBOFURAN	0.05 *
	CLOFENTEZINA	0.1
	CLORPIRIFOS METHYL	0.05
	CLORMEQUAT	0.5
	CLOPROFAM	0.01 *
	DELTAMETRIN (also used like veterinary medicine)	0.03 *
	DIAZINON	0.03 The LMR incorporates the external animal treatments.
	DICOFOL	1.0
	DIMETOATO	0.05 *
	ETEFON	0.2 *
	FENPROPATRIN	0.05
	FENPROPIMORF	0.05
	FLUSILAZOL	0.02 *
	FLUTOLANIL	0.1
	METIDATION	0.02 *
	MICLOBUTANILO	0.01 *
	OXAMILO	0.02 *
	PENCONAZOL	0.05 *
	PIPERONIL BUTÓXIDO	0,2 Exluyendo bovine kidneys
	PIRIPROXIFEN	0.01 *
	TEBUCONAZOL	0.05 *
	TRIFLOXISTROBIN	0.04 * provisional LMR (2005-2009)
Eatable meat products of goat	ABAMECTIN (also used like veterinary medicine)	0.1
	AMITRAZ	0.2 The LMR incorporates the external animal treatments
	CARBOFURAN	0.05 *
	CLORMEQUAT	0.1
	DELTAMETRIN	0.03 The LMR incorporates the external animal treatments
	ETEFON	0.2 *
	FLUTOLANIL	0.2
	OXAMILO	0.02 *
	PIRIPROXEFIN	0.01 *
Eatable meat products of ovine	AMITRAZ	0.2 The LMR incorporates the external animal treatments.
	CARBARILO	3.0
	CARBOFURAN	0.05 *
	CLORMEQUAT	0.5
	CLORPIRIFOS	0.01
	DELTAMETRIN (also used like veterinary medicine)	0.03 *

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	DIAZINON	0.03 The LMR incorporates the external animal treatments.
	DIMETOATO	0.05 *
	ETEFON	0.2 *
	FENPROPIMORF	0.05
	FLUTOLANIL	0.1
	METIDATION	0.02 *
	OXAMILO	0.02 *
	PIPERONIL BUTÓXIDO	0,2 Exluyendo bovine kidneys
	TRIFLOXISTROBIN	0.04 * provisional LMR (2005-2009)
Eatable meat products of pig	AMITRAZ	0.2 The LMR incorporates the external animal treatments.
	CARBARILO	3.0
	CARBOFURAN	0.05 *
	CLORMEQUAT	0.5
	CLORPIRIFOS	0.01 *
	DELTAMETRIN (also used like veterinary medicine)	0.03 *
	DIAZINON	0.03 The LMR incorporates the external animal treatments.
	ETEFON	0.2 *
	FENPROPIMORF	0.05
	FLUTOLANIL	0.1
	GLIFOSATO	0.5
	METIDATION	0.02 *
	OXAMILO	0.02 *
	PIPERONIL BUTÓXIDO	0,2 Exluyendo kidneys of bovine
	TRIFLOXISTROBIN	0.04 * provisional LMR (2005-2009)
Milky products	CIHEXATIN	the 0.05 * LMR incorporates the external animal treatments
Puerro	CICLOXIDIM	0.2
	CIPERMETRIN	0.5
	DELTAMETRIN (also used like veterinary medicine)	0.2
	DITIOCARBAMATOS	0.5 Base of data: mancozeb
	IMIDACLOPRID	0.05 *
	METIOCARB	0.05
	PERMETRIN	0.5
	PIRIMICARB	0.5
	TOLILFLUANIDA	2.0
	TRIFLOXISTROBIN	0.7
Pulp of citruses dried	2-FENILFENOL	60.0 Pop
	CARBOFURAN	2.0 Based on the uses of they carbofuran
	CARBOSULFAN	0,1 F
	FENBUTATIN OXIDE	25.0
	IMIDACLOPRID	10.0
	PROPARGITA	10.0
	TRIFLOXISTROBIN	1.0
Apple pulp, dry	FENARIMOL	5.0
	FENBUTATIN OXIDE	40.0
	IMIDACLOPRID	5.0
	METOXIFENOZIDA	7.0
	NOVALURON	40.0
	PERMETRIN	50.0
Pulp of dried beet	TRIFLOXISTROBIN	0.2
Quinbombó	INORGANIC BROMIDE	200.0
Roots and tubercles	ALDRIN AND DIELDRIN	0,1 LMRE
	CIPERMETRIN	0.05 *
	FENVALERATO	0.05

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	PIRETRINAS	0.05 *
Beet	CARBARILO	0.1
	DIMETENAMID-P	0.01 *
	PIRIMICARB	0.05 *
	PROPAMOCARB	0.2
Sugar beet	ALDICARB	0.05 *
	CARBENDAZIM	0.1 *
	CARBOFURAN	0.2
	CARBOSULFAN	0.3
	CICLOXIDIM	0.2
	CLETODIM	0.1
	CLOROTALONILO	0.2
	CLORPIRIFOS	0.05
	DIAZINON	0.1
	DIMETENAMID-P	0.01 *
	DIMETOATO	0.05
	DISULFOTON	0.2
	DITIOCARBAMATOS	0.5
	ENDOSULFAN	0.1
	FENPROPIMORF	0.05 *
	FENTIN	0.2
	FIPRONIL	0.2
	FLUSILAZOL	0.01 *
	FORATO	0.05 *
	GLUFOSINATO-AMONIO	0.05 *
	IMIDACLOPRID	0.05 *
	IPRODIONA	0.1 *
	METALAXIL	0.05 *
	METAMIDOFOS	0.02
	METIDATION	0.05 *
	METIOCARB	0.05 *
	OXIDEMETÓN-METILO	0.01 *
	PARATION-METILO	0.05 *
	PERMETRIN	0.05 *
	PIRACLOSTROBIN	0.2
	PIRIMICARB	0.05 *
	PROPICONAZOL	0.05
	QUINTOCENO	0.01 *
	TERBUFOS	0.02
TRIADIMEFON	0.1 *	
TRIADIMENOL	0.1 *	
TRIAZOFOS	0.05 *	
TRIFLOXISTROBIN	0,05 Provisional LMR 2005-2009	
Bovine kidneys	ABAMECTIN (also used like veterinary medicine)	0.05 The LMR incorporates the external animal treatments.
	BIFENTRIN	0.05 *
	CLORPIRIFOS	0.01
	DIPHENYLAMINE	0.01 *
	FENARIMOL	0.02 *
	FENBUCONAZOL	0.05 *
	FENPIROXIMATO	0.01 *
	FIPRONIL	0.02
	PIPERONIL BUTÓXIDO	0.3
	SPINOSAD	1.0 The LMR incorporates the external animal treatments.
TIABENDAZOL (also used like veterinary medicine)	1.0	
Radish	INORGANIC BROMIDE	200.0
	CLORPIRIFOS-METILO	0.1
	DELTAMETRIN (also used like veterinary medicine)	0.01 *

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	DIAZINON	0.1
	METIDATION	0.05 *
	PIRACLOSTROBIN	0.5
	PIRIMICARB	0.05 *
	PROPAMOCARB	5.0
	TOLCLOFOS-METILO	0.1
Japanese radish (Daikón)	PERMETRIN	0.1
Rusticano radish	PERMETRIN	0.5
Bran of rice, without elaborating	CARBARILO	170.0
	FENITROTION	20.0 Pop
	FLUTOLANIL	10.0
	TRIFLOXISTROBIN	7.0
Bran of rye without elaborating	CLORMEQUAT	10.0
Bran of wheat, elaborated	FENITROTION	2.0 Pop
Bran of wheat, without elaborating	BIFENTRIN	2.0 Pop
	BIORESMETRIN	5.0 Pop
	CARBARILO	2.0
	CIPRODINIL	2.0
	CLORMEQUAT	10.0
	CLORPIRIFOS-METILO	20.0 Pop
	DELTAMETRIN (also used like veterinary medicine)	5.0 Pop
	DICLORVOS	10.0
	DIQUAT	5.0
	FAMOXADONA	0.2
	FENITROTION	20 Pop
	FENVALERATO	5.0 Pop
	GLIFOSATO	20.0
	IMIDACLOPRID	0.3
	METOMILO	3.0
	METOPRENO	25.0 Pop
	PERMETRIN	5.0 Pop
	PIPERONIL BUTÓXIDO	80.0 Pop
	PIRIMIFOS-METILO	15.0 Pop
	PROCLORAZ	7.0
SPINOSAD	2.0	
TRIFLOXISTROBIN	0.5	
Watermelons	ABAMECTIN (also used like veterinary medicine)	0.01 *
	AZINFOS-METILO	0.2
	DITIOCARBAMATOS	1.0
	FENVALERATO	0.5
	IMIDACLOPRID	0.2
	METALAXIL	0.2
	METOMILO	0.2
Seeds for drinks and candies	ALDICARB	0.1
	CARBENDAZIM	0.1 *
	CARBOFURAN	1.0
	CIPERMETRIN	0.05 *
	CLORPIRIFOS	0.05
	DISULFOTON	0.2
	ENDOSULFAN grain cacao	0.1
	ENDOSULFAN grain coffee	0.1
	FORATO	0.05 *
	HYDROGEN PHOSPHIDE	0,01 Po
	METALAXIL	0.2
	PERMETRIN	0.05 *
	PROPICONAZOL	0.1
	TERBUFOS	0.05 *
	TRIADIMEFON	0.05 *
TRIADIMENOL	0.1 *	

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	TRIAZOFOS	0.05 *
Seeds of cotton	ABAMECTIN (also used like veterinary medicine)	0.01 *
	ALDICARB	0.1
	AMITRAZ	0.5
	AZINFOS-METILO	0.2
	CARBOFURAN	0.1
	CARBOSULFAN	0.05
	CIFLUTRIN (also used like veterinary medicine)	0.05
	CIHALOTRIN (also used like veterinary medicine)	0.02 *
	CLETODIM	0.5
	CLORMEQUAT	0.5
	CLORPIRIFOS	0.3
	DICOFOL	0.1
	DIMETIPIN	1.0
	DISULFOTON	0.1
	ENDOSULFAN	1.0
	ETEFON	2.0
	FENAMIFOS	0.05 *
	FENPROPATRIN	1.0
	FENVALERATO	0.2
	FLUDIOXONIL	0.05 * provisional LMR (2005-2009)
	FORATO	0.05 *
	FOSMET	0.05
	GLIFOSATO	40.0
	HEPTACLORO	0,02 LMRE
	INDOXACARB	1.0
	MALATION	20.0
	METALAXIL	0.05 *
	METAMIDOFOS	0.2
	METIDATION	1.0
	METOMILO	0.2
	METOXIFENOZIDA	7.0
	NOVALURON	0.5
	OXAMIL	0.2
OXIDEMETÓN-METILO	0.05	
PARAQUAT	2.0	
PERMETRIN	0.5	
PIRIMICARB	0.05 *	
PIRIPROXIFEN	0.05	
PROFENOFOS	2.0	
PROPARGITA	0.1	
QUINTOCENO	0.01	
SPINOSAD	0.01 *	
TRIAZOFOS	0.1	
Seeds of sunflower	ALDICARB	0.05 *
	CARBARILO	0.2
	CARBOFURAN	0.1 *
	CLETODIM	0.5
	DELTAMETRIN (also used like veterinary medicine)	0.05 *
	DIMETIPIN	1.0
	DIQUAT	1.0
	ENDOSULFAN	1.0
	FENBUCONAZOL	0.05 *
	FENVALERATO	0.1
	FIPRONIL	0.002 *
	FLUDIOXONIL	0,01 Provisional LMR (2005-2009)
	GLIFOSATO	7.0
GLUFOSINATO-AMONIO	5.0	

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	IPRODIONA	0.5
	METALAXIL	0.05 *
	METIDATION	0.5
	METIOCARB	0.05 *
	PARAQUAT	2.0
	PERMETRIN	1.0
	PROCIMIDONA	0.2
	PROCLORAZ	0.5
Seeds of colza	CARBENDAZIM	0.05 *
	CARBOFURAN	0.05 *
	CICLOXIDIM	2.0
	CIFLUTRIN (<u>also used like veterinary medicine</u>)	0.05
	CLETODIM	0.5
	CLORMEQUAT	5.0
	DIMETIPIN	0.2
	DIQUAT	2.0
	ENDOSULFAN	0.5
	ESFENVALERATO	0.01 *
	FENBUCONAZOL	0.05 *
	FLUDIOXONIL	0.02 * provisional LMR (2005-2009)
	FLUSILAZOL	0.05
	GLIFOSATO	20.0
	GLUFOSINATO-AMONIO	5.0
	IMIDACLOPRID	0.05 *
	IPRODIONA	0.5
	METIDATION	0.1
	METIOCARB	0.05 *
	METOMILO	0.05
	PERMETRIN	0.05 *
	PIRIMICARB	0.2
	PROCLORAZ	0.7
	PROPICONAZOL	0.05
	TEBUCONAZOL	0.05
	TEBUFENOZIDA	2.0
	VINCLOZOLIN	1.0
Seeds of cártamo	METIDATION	0.1
Oily seeds, except peanut	CIPERMETRIN	0.2
Soybean (dry)	2,4-D	0.01 *
	ACEFATO	0.3
	ALDICARB	0.02 *
	AZINFOS-METILO	0.05 *
	BENTAZONA	0.05 *
	CARBARILO	0.2
	CARBENDAZIM	0.5
	CICLOXIDIM	2.0
	CIPERMETRIN	0.05 *
	CLETODIM	10.0
	CLORPIRIFOS	0.1
	DIMETENAMID-P	0.01 *
	DIQUAT	0.2
	ENDOSULFAN	1.0
	FENVALERATO	0.1
	FORATO	0.05 *
	GLIFOSATO	20.0
	GLUFOSINATO-AMONIO	2.0
	INDOXACARB	5.0
	METALAXIL	0.05 *
	METAMIDOFOS	0.1
	METOMILO	0.2

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	PERMETRIN	0.05 *
	QUINTOCENO	0.01 *
	SPINOSAD	0.01 *
	TRIAZOFOS	0.05 *
Soybean (dry) Group vegetables	FLUDIOXONIL	0,01 Provisional LMR (2005-2009)
Soybean immature seeds	HEPTACLORO	0,02 LMRE
	NOVALURON	0.01 *
Sorghum	2,4-D	0.01 *
	ALDICARB	0.1
	BENTAZONA	0.1
	CARBOFURAN	0.1 *
	CLOLDANO	0,02 LMRE
	CLOPPIRIFOS	0.5
	CLOPPIRIFOS-METILO	10,0 Po
	DIMETENAMID-P	0.01 *
	DIQUAT	2.0
	FORATO	0.05 *
	LINDANO	0.01 *
	MALATION	3.0
	METIDATION	0.2
	PARAQUAT	0.5
	TERBUFOS	0.01 *
Tomatos	ABAMECTIN (also used like veterinary medicine)	0.02
	AMITRAZ	0.5
	AZINFOS-METILO	1.0
	BENALAXILO	0.5
	BITERTANOL	3 .0
	INORGANIC BROMIDE	75.0
	BUPROFEZIN	1.0
	THEY CATCH	15,0 T
	CARBARILO	5.0
	CARBENDAZIM	0.5
	CIFLUTRIN (also used like veterinary medicine)	0.5
	CIPERMETRIN	0.5
	CIPRODINIL	0.5
	CIROMAZINA	0.5
	CLETODIM	1.0
	CLOROTALONILO	5.0
	CLOPPIRIFOS	0.5
	CLOPPIRIFOS-METILO	0.5
	DELTAMETRIN (also used like veterinary medicine)	0.3
	DIAZINON	0.5
	DICLOFLUANIDA	2.0
	DICOFOL	1.0
	DINOCAP	0.3
	DITIOCARBAMATOS	2.0
	ENDOSULFAN	0.5
	ETEFON	2.0
	ETOPROFOS	0.01 *
	FAMOXADONA	2.0
	FENAMIFOS	0.2
	FENBUTATIN OXIDE	1.0
	FENHEXAMIDE	2.0
	FENPROPATRIN	1.0
	FENVALERATO	1.0
	FLUDIOXONIL	0.5
	FOLPET	3.0

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	HEXITIAZOX	0.1
	IMIDACLOPRID	0.5
	INDOXACARB	0.5
	IPRODIONA	5.0
	MALATION	0.5
	METALAXIL	0.5
	METIDATION	0.1
	METOXIFENOZIDA	2.0
	MICLOBUTANILO	0.3
	OXAMILO	2.0
	PENCONAZOL	0.2
	PERMETRIN	1.0
	PIPERONIL BUTÓXIDO	2.0
	PIRACLOSTROBIN	0.3
	PIRETRINAS	0.05 *
	PIRIMICARB	1.0
	PROCIMIDONA	5.0
	PROFENOFOS	2.0
	PROPAMOCARB	1.0
	PROPARGITA	2.0
	QUINTOCENO	0.02
	SPINOSAD	0.3
	TEBUCONAZOL	0.2
	TEBUFENOZIDA	1.0
	TOLILFLUANIDA	3.0
	TRIADIMEFON	0.2
	TRIADIMENOL	0.5
	TRIFLOXISTROBIN	0.7
	TRIFORINA	0.5
	VINCLOZOLIN	3.0
Wheat	2,4-D	2.0
	ALDICARB	0.02
	BENTAZONA	0.1
	BIFENTRIN	0,5 Po
	BIORESMETRIN	1,0 Po
	BITERTANOL	0.05 *
	CARBARILO	2.0
	CARBENDAZIM	0.05 *
	CIPERMETRIN	0.2
	CIPRODINIL	0.5
	CLORDANO	0,02 LMRE
	CLORMEQUAT	3.0
	CLOROTALONILO	0.1
	CLORPIRIFOS	0.5
	CLORPIRIFOS-METILO	10,0 Po
	DIMETOATO	0.05
	DIQUAT	2.0
	DISULFOTON	0.2
	DITIOCARBAMATOS	1.0 Base of Mancozeb data
	ENDOSULFAN	0.2
	ETEFON	1.0
	FAMOXADONA	0.1
	FENBUCONAZOL	0.1
	FENPROPIMORF	0.5
	FIPRONIL	0.002 *
	FLUSILAZOL	0.1
	FORATO	0.05
	IMAZALIL	0.01 *
	KRESOXIM-METILO	0.05 *
	LINDANO	0.01 *

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	MALATION	0.5
	METIOCARB	0.05 *
	METOMILO	2.0
	OXIDEMETÓN-METILO	0.02 *
	PIRACLOSTROBIN	0.2
	PIRIMICARB	0.05 *
	PROPICONAZOL	0.05 *
	QUINTOCENO	0.01
	TEBUCONAZOL	0.05
	TRIADIMEFON	0.1
	TRIADIMENOL	0.2
	TRIFLOXISTROBIN	0.2
Triticale	BITERTANOL	0.05 *
	CLORMEQUAT	3.0
	FIPRONIL	0.002 *
Tea, green, black	CIPERMETRIN	20.0
	CLORPIRIFOS	2.0
	CLORPIRIFOS-METILO	0.1
	DELTAMETRIN (also used like veterinary medicine)	5.0
	DICOFOL	50.0
	ENDOSULFAN	30.0
	METIDATION	0.5
	PARAQUAT	0.2
	PERMETRIN	20.0
	PROPARGITA	5.0
Teas (You and Teas of aromatic grass)	CIPERMETRIN	20.0
	CLORPIRIFOS	2.0
	CLORPIRIFOS-METILO	0.1
	DELTAMETRIN (also used like veterinary medicine)	5.0
	DICOFOL	50.0
	ENDOSULFAN	30.0
	METIDATION	0.5
	PARAQUAT	0.2
	PERMETRIN	20.0
	PROPARGITA	5.0
Grape pricks	DICLOFLUANIDA	7.0
	FENHEXAMIDE	5.0
	PERMETRIN	2.0
	TRIFORINA	1.0
	VINCLOZOLIN	5.0
Grapes	ALDICARB	0.2
	AMITROL	0.05
	AZOCICLOTIN	0.3
	BENALAXILO	0.2
	BROMOPROPILATO	2.0
	CARBARILO	5,0 T
	CICLOXIDIM	0.5
	CIHEXATIN	0.2
	CIPRODINIL	3.0
	CLOFENTEZINA	1.0
	CLOROTALONILO	0.5
	CLORPIRIFOS	0.5
	CLORPIRIFOS-METILO	0.2
	DELTAMETRIN	0.2
	DICLOFLUANIDA	15.0
	DICLORAN	7.0
	DICOFOL	5.0 0
	DINOCAP	0.5

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Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

	DITIANON	3.0
	DITIOCARBAMATOS	5.0
	ENDOSULFAN	1.0
	ETEFON	1.0
	FAMOXADONA	2.0
	FENARIMOL	0.3
	FENBUCONAZOL	1.0
	FENBUTATIN OXIDE	5.0
	FENHEXAMIDE	15.0
	FENPROPATRIN	5.0
	FLUDIOXONIL	2.0
	FLUSILAZOL	0.5
	FOLPET	10.0
	FOSMET	10.0
	HALOXIFOP	0.05 *
	HEXITIAZOX	1.0
	IMIDACLOPRID	1.0
	INDOXACARB	2.0
	IPRODIONA	10.0
	KRESOXIM-METILO	1.0
	MALATION	5.0
	METALAXIL	1.0
	METIDATION	1.0
	METOMILO	5.0
	METOXIFENOZIDA	1.0
	MICLOBUTANILO	1.0
	PARATION-METILO	0.5
	PENCONAZOL	0.2
	PERMETRIN	2.0
	PIRACLOSTROBIN	2.0
	PROCIMIDONA	5.0
	PROPARGITA	7.0
	PROPICONAZOL	0.5
	SPINOSAD	0.5
	TEBUCONAZOL	2.0
	TEBUFENOZIDA	2.0
	TOLILFLUANIDA	3.0
	TRIADIMEFON	0.5
	TRIADIMENOL	2.0
	TRIFLOXISTROBIN	3.0
	VINCLOZOLIN	5.0
Grapes you happen (currants, raisins and "sultanas")	INORGANIC BROMIDE	100.0
	CIPRODINIL	5.0
	CLORPIRIFOS	0.1
	ETEFON	5.0
	FAMOXADONA	5.0
	FENARIMOL	0.2
	FENHEXAMIDE	25.0
	FLUSILAZOL	1.0
	FOLPET	40.0
	INDOXACARB	5.0
	KRESOXIM-METILO	2.0
	METOXIFENOZIDA	3.0
	PARATION-METILO	1.0
	PENCONAZOL	0.5
	PIRACLOSTROBIN	5.0
	PROPARGITA	12.0
	SPINOSAD	1.0
	TEBUCONAZOL	3.0
	TEBUFENOZIDA	2.0

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	TRIFLOXISTROBIN	5.0
Carrots	CARBARILO	0.5
	CARBENDAZIM	0.2
	CICLOXIDIM	0.5
	CLOROTALONILO	1.0
	CLORPIRIFOS	0.1
	DDT	0,2 LMRE
	DELTAMETRIN (also used like veterinary medicine)	0.02
	DIAZINON	0.5
	DICLORAN	15,0 Po
	DITIOCARBAMATOS	1.0
	ENDOSULFAN	0.2
	FLUDIOXONIL	0,7 Provisional LMR (2005-2009)
	GLUFOSINATO-AMONIO	0.05 *
	IPRODIONA	10,0 Po
	METALAXIL	0.05 *
	OXAMILO	0.1
	PERMETRIN	0.1
	PIRACLOSTROBIN	0.5
TRIAZOFOS	0.5	
TRIFLOXISTROBIN	0.1	
Zarzamora "Boysen"	DIAZINON	0.1
Zarzamora including those of Boysen and logan	FENHEXAMIDE	15.0
	FLUDIOXONIL	5.0
	PERMETRIN	1.0
	VINCLOZOLIN	5.0
Apple juice	DIPHENYLAMINE	0.5PoP
	PROPARGITA	0.2
Juice of orange	FENILFENOL	0.5PoP
	PROPARGITA	0.3
Juice of citruses	PIPERONIL BUTÓXIDO	0.05
Juice of tomato	CARBARILO	3.0
	MALATHION	0.01
	PIPERONIL BUTÓXIDO	0.3
Juice of grape	PROPARGITA	1.0

Article 4º.- MAXIMUM LIMITS OF REMAINDERS OF PLAGUICIDAS IN PIENSOS OR FORAGES. The piensos or forages for the animal consumption, will have to fulfill the Maximum Limits of Reminders of Plaguicidas - LMR – of the Codex Alimentarius MILLRACE/MRL 3, updated to the 2007, that they are indicated next:

Table Not 2. Maximum limits of Reminders of Plaguicidas - LMR - in piensos or forages

FORAGE	PLAGUICIDA	LMR (mg/kg)
Rind of almonds	ABAMECTIN (also used like veterinary medicine)	0.1
	AZINFOS-METILO	5.0
	CARBARILO	50.0
	CIPRODINIL	0.05 *
	DIAZINON	5.0
	DITIOCARBAMATOS	20.0 Base of data: maneb, ziram
	FENHEXAMIDE	2.0
	GLUFOSINATO-AMONIO	0.5
	METOXIFENOZIDA	50.0
PARAQUAT	0.01 *	

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	PIRACLOSTROBIN	2.0
	PROPARGITA	50.0
	SPINOSAD	2.0
	TEBUFENOZIDA	30.0
	TRIFLOXISTROBIN	3.0
Rinds of rice	CARBARILO	50.0
	METOPRENO	40.0 pop
Rinds of cotton seeds	METOMILO	0.2
Rinds of soybean	CARBARILO	0.3
	METOMILO	1.0
Reminders of sweet maize canning	CARBARILO	7.4
Forage of trébol	AZINFOS-METILO	5.0
	DISULFOTON	10.0
Dry forage of alfalfa	AZINFOS-METILO	10.0
	CARBOFURAN	10.0
	CLETODIM	10.0
	CLORPIRIFOS	5.0
	DIQUAT	100
	DISULFOTON	5.0 dry wt
	FENVALERATO	20 dry wt
	GLIFOSATO	500.0
	INDOXACARB	60.0
	METOMILO	20.0
	PERMETRIN	100.0 dry wt
	PIRIMICARB	20.0 dry wt
Sugar dry cane forage	ETOPROFOS	0.02 *
Dry forage of frijol	CLETODIM	10.0
	DIMETENAMID-P	0.01 *
	GLIFOSATO	200.0
	METOMILO	10.0
Dry forage of peanut	CARBENDAZIM	3.0
	DIMETENAMID-P	0.01 *
	DITIOCARBAMATOS	5.0 Base of data: mancozeb
	INDOXACARB	50.0
	OXAMILO	0.2
	PIRACLOSTROBIN	50.0
	TEBUCONAZOL	30.0
	TRIFLOXISTROBIN	5.0
Dry maize forage	2,4-D	40.0
	ALDICARB	0.5
	BENTAZONA	0.2
	BIFENTRIN	0.2
	CARBARILO	250.0
	CIPERMETRIN	5.0 dry wt
	CLORMEQUAT	7.0 dry wt
	CLORPIRIFOS	10.0
	DIMETENAMID-P	0.01 *
	DISULFOTON	3.0
	DITIOCARBAMATOS	2.0 Base of data: mancozeb
	FIPRONIL	0.1 dry wt
	GLIFOSATO	150.0
	GLUFOSINATO-AMONIO	10.0
	IMIDACLOPRID	0.2 dry wt
	INDOXACARB	25.0
	METOXIFENOZIDA	60.0
	PARAQUAT	10.0
	PERMETRIN	100 dry wt
	QUINTOCENO	0.01
	SPINOSAD	5.0

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	TERBUFOS	0.2
	TRIFLOXISTROBIN	10.0
Dry forage of beet	CLETODIM	0.1 *
	DIMETENAMID-P	0.01 *
	METAMIDOFOS	0.02
	TRIADIMEFON	0.05 *
	TRIADIMENOL	0.05 * Data base: triadimefón
Dry forage of soybean	2,4-D	0.01 *
	CARBARILO	15.0
	CARBENDAZIM	0.1 * Data base: carbendazim
	METOMILO	0.2
	PARAQUAT	0.5
	PERMETRIN	50.0 dry wt
	QUINTOCENO	0.01 *
Dry forage of sorghum	CARBARILO	50.0
Flour of cotton seed	METOMILO	0.05
Hay of mint	METOMILO	0.5
Hay or dry forage of gramíneas	2,4-D	400.0
	GLIFOSATO	500.0
Hay or dry forage of peas (dry peas)	GLIFOSATO	500.0
	METIOCARB	0.5
	PIPERONIL BUTÓXIDO	200.0 dry vt
	PIRACLOSTROBIN	30.0
	PIRETRINAS	1.0
	QUINTOCENO	0.05
Straw and dry forage of rice	2,4-D	10.0
	CARBARILO	120.0
	CARBENDAZIM	15.0
	CARBOFURAN	1.0
	CARBOSULFAN	0.05 *
	DIFLUBENZURON	0.7
	FIPRONIL	0.2 dry wt
	FLUTOLANIL	10.0
	TRIFLOXISTROBIN	10.0
Straw and dry forage of wheat	2,4-D	100.0
	ALDICARB	0.05
	BIFENTRIN	0.5
	BITERTANOL	0.05 *
	CARBARILO	30.0
	CARBENDAZIM	1.0
	CIPERMETRIN	5.0
	CLOROTALONILO	20.0
	CLORPIRIFOS	5.0
	DIMETOATO	1.0
	DISULFOTON	5.0
	DITIOCARBAMATOS	25.0
	ESFENVALERATO	2.0
	ETEFON	5.0
	FAMOXADONA	7.0
	FENBUCONAZOL	3.0
	FENPROPIMORF	5.0
	FLUSILAZOL	2.0
	GLIFOSATO	300.0
	IMAZALIL	0.1
	IMIDACLOPRID	1.0
	METIOCARB	0.05
	METOMILO	5.0
	OXIDEMETÓN-METILO	0.1
	QUINTOCENO	0.03
	SPINOSAD	1.0

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	TEBUCONAZOL	10.0
	TRIADIMEFON	2.0
	TRIADIMENOL	5.0
	TRIFLOXISTROBIN	5.0
Straw and dry forage of barley	ALDICARB	0.05
	BIFENTRIN	0.5
	BITERTANOL	0.05 *
	CARBENDAZIM	2.0
	CLOROTALONILO	20.0
	DISULFOTON	3.0
	DITIOCARBAMATOS	25.0
	ETEFON	5.0
	FAMOXADONA	5.0
	FENBUCONAZOL	3.0
	FENPROPIMORF	5.0
	FLUSILAZOL	2.0
	GLIFOSATO	400.0
	IMIDACLOPRID	1.0 dry wt
	METIOCARB	0.05
	OXIDEMETÓN-METILO	0.1
	QUINTOCENO	0.01 *
	TEBUCONAZOL	10.0
	TRIADIMEFON	2.0
	TRIADIMENOL	5.0
TRIFLOXISTROBIN	7.0	
Dry oats straw and forage	BITERTANOL	0.05 *
	DISULFOTON	0.05
	FENPROPIMORF	5.0
	GLIFOSATO	100.0
	IMIDACLOPRID	1.0 dry wt
	TRIADIMEFON	2.0
	TRIADIMENOL	5.0
Straw and dry forage of sorghum	ALDICARB	0.5
	CARBOFURAN	0.5
	CIPERMETRIN	5.0
	CLORPIRIFOS	2.0
	DIMETENAMID-P	0.01 *
	GLIFOSATO	50.0
	PARAQUAT	0.3
	PERMETRIN	20.0
	TERBUFOS	0.3
Straw and dry forage of rye	BITERTANOL	0.05 *
	ETEFON	5.0
	FENPROPIMORF	5.0
	FLUSILAZOL	2.0
	IMIDACLOPRID	1.0 dry wt
	OXIDEMETÓN-METILO	0.1
	TEBUCONAZOL	5.0
	TRIADIMEFON	2.0
	TRIADIMENOL	5.0
Dry cereal straw and forage	CIPRODINIL	10.0
	CLORMEQUAT	30.0 dry wt
	FLUDIOXONIL	0.06 *
	KRESOXIM-METILO	5.0
	LINDANO	0.01 *
	METOMILO	10.0
	PIRACLOSTROBIN	30.0
	PROCLORAZ	40.0
Dry cereal straw, hay and forage and other compatible	METOMILO	10.0

Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

plants to the gramineas		
Straw and dry forage of triticale	BITERTANOL	0.05 *
Orujo of grape, dried	FAMOXADONA	7.0
	FENBUTATIN OXIDE	100.0
	PROPARGITA	40.0
Pulp of citruses dried	2-FENILFENOL	60.0 Pop
	CARBOFURAN	2.0 Based on the uses of they carbofuran.
	CARBOSULFAN	0,1 F
	FENBUTATIN OXIDE	25.0
	IMIDACLOPRID	10.0
	PROPARGITA	10.0
	TRIFLOXISTROBIN	1.0
Apple pulp, dry	FENARIMOL	5.0
	FENBUTATIN OXIDE	40.0
	IMIDACLOPRID	5.0
	METOXIFENOZIDA	7.0
	NOVALURON	40.0
	PERMETRIN	50.0
Pulp of dried beet	TRIFLOXISTROBIN	0.2

NOTE: The indicated conventions next are applied for the Tables Us. 1 and 2 of the present resolution.

(*): Dose in the limit of determination or next to he himself.

E (solamente for the LMR): The LMR based on strange reminders.

F (for milk): The remainder is liposoluble and the LMR for milky products are obtained according to the explained thing in "You limit Maximums of the Codex for Reminders/You limit Maximums of the Codex for Present Strange Reminders in Milky Milk and Products".

Fat: LMR/LMRE are applied to the fat of the meat.

Po: The LMR incorporates the treatment of the product after the harvest.

Pop (For elaborated foods): The LMR incorporates the treatment of the product after the harvest of primary the nutritional product.

T: LMR/LMRE are temporary, independently of the state of approval of the GOING, until the information is not obtained and evaluates.

V (For origin products animal): The LMR incorporates the veterinary uses.

Frsh/dry wt: Fresh weight in/dry weight.

LMR: Maximum limit of Reminders.

LMRE: Maximum limit of Strange Reminders.

CHAPTER III

GENERAL DISPOSITIONS

ARTICLE 5º.- REVISION AND UPDATE. With the purpose of maintaining updated the dispositions that settle down in the present resolution, the Ministries of Agriculture and Rural Development and the Social Protection, they annually updated the Maximum Limits of Reminders of Plaguicidas - LMR - in agreement with the established thing in the Codex Alimentarius.

ARTICLE 6º.- USE AND DEROGATORIAS. The present resolution governs as of the date of publication in the Official Newspaper and deroga the dispositions that are to him opposite.

Continuation of the Resolution "By which the Maximum Limits of Reminders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

CÚMPLASE IS PUBLISHED AND

Given in Bogota, D.C., to

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Minister of Agriculture and Rural Development

DIEGO PALACE BETANCOURT
Minister of the Social Protection

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