REPUBLIC OF COLOMBIA

MINISTRY OF THE SOCIAL PROTECTION

RESOLUTION NUMBER 2906 OF 2007
( 22 AGO OF 2007 )

G/TBT/N/COL/101
G/SPS/N/COL/148

By which the Maximum Limits of Remainders 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 Remainders 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 Remainders 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 Remainders of Plaguicidas - LMR - in foods of human consumption.

<table>
<thead>
<tr>
<th>FOOD</th>
<th>PLAGUICIDA</th>
<th>LMR (mg/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eetable oil of Colza</td>
<td>CLETODIM</td>
<td>0.5 *</td>
</tr>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down".

<table>
<thead>
<tr>
<th>Eatable oil of sunflower</th>
<th>PÉRMETRIN</th>
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<tbody>
<tr>
<td>PROCI MéDUNA</td>
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</tr>
<tr>
<td>PROCI LORAZ</td>
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<tr>
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<tr>
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<td>PROCARGITA</td>
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<tr>
<td>Grain eatable maize oil</td>
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</tr>
<tr>
<td></td>
<td>FORATO</td>
<td>0.02 *</td>
</tr>
<tr>
<td></td>
<td>METOMILO</td>
<td>0.02 *</td>
</tr>
<tr>
<td></td>
<td>PROCARGITA</td>
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</tr>
<tr>
<td>Eatable oil of cotton seed</td>
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</tr>
<tr>
<td></td>
<td>CIHALOTRÍN (also used like veterinary medicine)</td>
<td>0.02 *</td>
</tr>
<tr>
<td></td>
<td>CLORDANO</td>
<td>0.05 LMRE</td>
</tr>
<tr>
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<tr>
<td></td>
<td>PROFENOFOS</td>
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<td>PROCI LORAZ</td>
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<tr>
<td></td>
<td>SPINAROSAD</td>
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<tr>
<td>Oil of colza without refining</td>
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<td>0.05 LMRE</td>
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<td></td>
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<td></td>
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<tr>
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<td>SPINAROSAD</td>
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<td>CLORDANO</td>
<td>0.05 LMRE</td>
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<td>CLORDANO</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

<table>
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<th><strong>METOMILO</strong></th>
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<th><strong>PERMETRIN</strong></th>
<th><strong>0.1</strong></th>
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<td><strong>Eatable vegetal oils</strong></td>
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<td><strong>CLORDANO</strong></td>
<td><strong>0.02 LMR</strong></td>
<td><strong>CLORPIRIFOS</strong></td>
<td><strong>0.03</strong></td>
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<tr>
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<td><strong>HEPTACTLORO</strong></td>
<td><strong>0.02 LMR</strong></td>
<td><strong>METOMILO</strong></td>
<td><strong>0.2</strong></td>
<td><strong>PERMETRIN</strong></td>
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<td><strong>EATABLE VEGETAL OILS</strong></td>
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<td><strong>PERMETRIN</strong></td>
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<td><strong>DIMETOATO</strong></td>
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<td><strong>KRESOXIM-METILO</strong></td>
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<td><strong>METIDATION</strong></td>
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<td><strong>PARAQUA</strong></td>
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<td><strong>PERMETRIN</strong></td>
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<td><strong>WITLOF CHICORY (I appear)</strong></td>
<td><strong>IPRODiona</strong></td>
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<td><strong>VINCOZOLIN</strong></td>
<td><strong>2.0</strong></td>
<td><strong>TIAIBENDAZOL (also used like veterinary medicine)</strong></td>
<td>**0.05 ** *</td>
<td><strong>VINCLOZOLIN</strong></td>
<td><strong>5.0</strong></td>
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<td><strong>VINCLOZOLIN</strong></td>
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<td><strong>Avocados (paltas)</strong></td>
<td><strong>INDRORGANIC BROMIDE</strong></td>
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<td><strong>TEBUNENZIDA</strong></td>
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<tr>
<td></td>
<td><strong>TIAIBENDAZOL (also used like veterinary medicine)</strong></td>
<td><strong>15.0 Po</strong></td>
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<tr>
<td><strong>Garlic</strong></td>
<td><strong>CLETOXIDIM</strong></td>
<td>**0.5 ** *</td>
<td><strong>DIMETENAMID-P</strong></td>
<td>**0.01 ** *</td>
<td><strong>GIDACARBAHATOM</strong></td>
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<tr>
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<td><strong>PIRACLOSTROBIN</strong></td>
<td>**0.05 ** *</td>
<td><strong>FLUIDOXONIL</strong></td>
<td><strong>10.0 Provisional LMR (2005-2009)</strong></td>
<td><strong>50.0 Provisional LMR (2005-2009)</strong></td>
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<td><strong>Basil</strong></td>
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<tr>
<td><strong>Dry basil</strong></td>
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<tr>
<td><strong>Apricots (damascos)</strong></td>
<td><strong>BITERTANOL</strong></td>
<td><strong>1.0</strong></td>
<td><strong>CARBARIO</strong></td>
<td><strong>10.0 T 1999-2003</strong></td>
<td><strong>CARBENDAZIM</strong></td>
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<td><strong>FENIBUCONAZOL</strong></td>
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<td><strong>FENHEXAMIDE</strong></td>
<td><strong>10.0</strong></td>
<td><strong>FLUSILAZOL</strong></td>
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<td><strong>DIMETOATO</strong></td>
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<tr>
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</tr>
<tr>
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<td>**0.05 ** *</td>
<td><strong>METIDATION</strong></td>
<td>**0.05 ** *</td>
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<td><strong>1.0 Base of data: triadiméfon, triadiemínol</strong></td>
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<tr>
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<td><strong>ABAMECTIN (also used like veterinary medicine)</strong></td>
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<td><strong>AZINFOS-METILO</strong></td>
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<tr>
<td></td>
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<td>**0.02 ** *</td>
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<td><strong>CIPROXINIL</strong></td>
<td>**0.02 ** *</td>
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</table>
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

<table>
<thead>
<tr>
<th>Residue Name</th>
<th>Limit (ppm)</th>
<th>Data Base</th>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<td>CADUSAFOS</td>
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<td>CARBOFURAN</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicides - LMR- in foods for human consumption and piensos or forages settle down".

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<tr>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and pienso or forages settle down".

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<tr>
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<tr>
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<tr>
<td>FENHEXAMIDE</td>
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<tr>
<td>ALDICARB</td>
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<td>BENTAZON</td>
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<tr>
<td>BITERTANOL</td>
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<tr>
<td>CARBARILO</td>
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</tr>
<tr>
<td>CARBOSULFAN</td>
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<td>CHEXATIN</td>
<td>0.2 The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>CIPERMETRIN</td>
<td>0.2 Fat the LMR incorporates the external animal treatments.</td>
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<tr>
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<tr>
<td>DDT</td>
<td>5.0 fat T LMRE</td>
</tr>
<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
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<tr>
<td>DIMETOPIN</td>
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<td>DIMETGATO</td>
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<tr>
<td>FAMOXADONA</td>
<td>0.5 fat</td>
</tr>
<tr>
<td>FENAMIFOS</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FENARIMOL</td>
<td>0.02 *</td>
</tr>
<tr>
<td>FENBUCONAZOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>FENBUTATIN OXIDE</td>
<td>0.05 *</td>
</tr>
</tbody>
</table>
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicides - LMR- in foods for human consumption and piensos or forages settle down".

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Limitation</th>
</tr>
</thead>
<tbody>
<tr>
<td>FENHEXAMIDE</td>
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</tr>
<tr>
<td>FENITROTION</td>
<td>0.05 * fat E</td>
</tr>
<tr>
<td>FENPROPIROM</td>
<td>0.02</td>
</tr>
<tr>
<td>FENVALERATO</td>
<td>1.0 fat</td>
</tr>
<tr>
<td>FIPRONIL</td>
<td>0.5 fat</td>
</tr>
<tr>
<td>FLUINDOXONIL</td>
<td>0.01 * provisional LMR (2005-2009)</td>
</tr>
<tr>
<td>FLUTOLANIL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>FORATO</td>
<td>0.02 *</td>
</tr>
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<td>GLUFOSATO</td>
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</tr>
<tr>
<td>GLUFOSINATO-AMONIO</td>
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</tr>
<tr>
<td>HEPTACLORO</td>
<td>0.2 fat LMR</td>
</tr>
<tr>
<td>IMIDACLOPRID</td>
<td>0.02 *</td>
</tr>
<tr>
<td>INDOXACARB</td>
<td>1.0 fat</td>
</tr>
<tr>
<td>KRESOXIM-METILO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>LINDANO</td>
<td>0.1 fat</td>
</tr>
<tr>
<td>METAMIDOFOS</td>
<td>0.01 *</td>
</tr>
<tr>
<td>METOMIL</td>
<td>0.02 *</td>
</tr>
<tr>
<td>METOPRENO</td>
<td>0.2 fat the LMR incorporates the external animal treatments.</td>
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<td>METOXIPENAZIDA</td>
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<tr>
<td>NOVALURON</td>
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</tr>
<tr>
<td>OKAMELO</td>
<td>0.02 *</td>
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<tr>
<td>OXIDEMLTON-METILO</td>
<td>0.05 *</td>
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<tr>
<td>PARAPAT</td>
<td>0.005</td>
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<tr>
<td>PERMETRIN</td>
<td>1.0 Fat the LMR incorporates the external animal treatments.</td>
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<tr>
<td>PIPERONIL BUTOXIDO</td>
<td>2.0 fat Excluding meat of bovine</td>
</tr>
<tr>
<td>PIPERONIL BUTOXIDO</td>
<td>5.0 fat</td>
</tr>
<tr>
<td>PIRACLOSTROBIN</td>
<td>0.5</td>
</tr>
<tr>
<td>PIRIMICARB</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PIRIMIFOS-METILO</td>
<td>0.01 *</td>
</tr>
<tr>
<td>PROCLORAZ</td>
<td>0.5 fat</td>
</tr>
<tr>
<td>PROFENOFOS</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PROPARICITA</td>
<td>0.1 * fat</td>
</tr>
<tr>
<td>PROFICONAZOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>SPINOSAD</td>
<td>2.0 fat</td>
</tr>
<tr>
<td>TERBIFENAZIDA</td>
<td>0.05 fat</td>
</tr>
<tr>
<td>TERBUFOS</td>
<td>0.05 *</td>
</tr>
<tr>
<td>TRIADINEFON</td>
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<tr>
<td>TRIADIMENOL</td>
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<td>BIFENTRIN</td>
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</tr>
<tr>
<td>CARBENDAZIM</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CLOPENAZINA</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CLOPREQUAT</td>
<td>0.2</td>
</tr>
<tr>
<td>CLOPRIFOS</td>
<td>1.0 fat</td>
</tr>
<tr>
<td>CLOPRIFOS-METILO</td>
<td>0.05</td>
</tr>
<tr>
<td>CLOPRIFAM</td>
<td>0.1</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>2.0 fat the LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>DICOFOL</td>
<td>3.0 fat</td>
</tr>
<tr>
<td>DIPHENILAMINE</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>ETHER</td>
<td>0.1 *</td>
</tr>
<tr>
<td>FENPROXIMATE</td>
<td>0.02 fat</td>
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**Meat of bovines**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Limitation</th>
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<tr>
<td>ABAMECTIN</td>
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</tr>
<tr>
<td>AMITRAZ</td>
<td>0.05 The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>BIFENTRIN</td>
<td>0.5 fat</td>
</tr>
<tr>
<td>CARBENDAZIM</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CLOPENAZINA</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CLOPREQUAT</td>
<td>0.2</td>
</tr>
<tr>
<td>CLOPRIFOS</td>
<td>1.0 fat</td>
</tr>
<tr>
<td>CLOPRIFOS-METILO</td>
<td>0.05</td>
</tr>
<tr>
<td>CLOPRIFAM</td>
<td>0.1</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>2.0 fat the LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>DICOFOL</td>
<td>3.0 fat</td>
</tr>
<tr>
<td>DIPHENILAMINE</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>ETHER</td>
<td>0.1 *</td>
</tr>
<tr>
<td>FENPROXIMATE</td>
<td>0.02 fat</td>
</tr>
</tbody>
</table>
Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down”.

<table>
<thead>
<tr>
<th>Compound</th>
<th>Limit</th>
</tr>
</thead>
<tbody>
<tr>
<td>FENPROPATRIN</td>
<td>0.5 fat</td>
</tr>
<tr>
<td>FIPRONIL</td>
<td>0.5 fat</td>
</tr>
<tr>
<td>FLUMETRINA</td>
<td>0.2 fat Referred the fat of the housing. The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>OXIDEMETON-METILO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PIPERONIL BUTOXIDO</td>
<td>5.0 fat</td>
</tr>
<tr>
<td>PRIRPROXIFEN</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>SPINOSAD</td>
<td>3.0 fat The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>TEBUCONAZOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>TRIAZOFOS</td>
<td>0.01 *</td>
</tr>
<tr>
<td>VINCOLOZOLIN</td>
<td>0.05 *</td>
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</table>

**Meat of goat**

<table>
<thead>
<tr>
<th>Compound</th>
<th>Limit</th>
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<tbody>
<tr>
<td>CARBOPURAN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>0.2</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>2.0 fat The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>ETEFON</td>
<td>0.1 *</td>
</tr>
<tr>
<td>METIDATION</td>
<td>0.02 *</td>
</tr>
<tr>
<td>PRIRPROXIFEN</td>
<td>0.01 * fat</td>
</tr>
</tbody>
</table>

**Meat of ovines**

<table>
<thead>
<tr>
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<th>Limit</th>
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<tr>
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<tr>
<td>CLORMEQUAT</td>
<td>0.2</td>
</tr>
<tr>
<td>CLORPIRIFOS</td>
<td>1.0 fat</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>2.0 fat The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>ETEFON</td>
<td>0.1 *</td>
</tr>
<tr>
<td>METIDATION</td>
<td>0.02 *</td>
</tr>
</tbody>
</table>

**Meat of pigs**

<table>
<thead>
<tr>
<th>Compound</th>
<th>Limit</th>
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</thead>
<tbody>
<tr>
<td>AMITRAZ</td>
<td>0.05 The LMR incorporates the external animal treatments</td>
</tr>
<tr>
<td>CLORPIRIFOS</td>
<td>0.02 fat</td>
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</table>

**Meat of birds**

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<tr>
<th>Compound</th>
<th>Limit</th>
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</thead>
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<tr>
<td>2,4-D</td>
<td>0.05 *</td>
</tr>
<tr>
<td>ACEFATO</td>
<td>0.01 *</td>
</tr>
<tr>
<td>ALDRIN AND DIELDRIN</td>
<td>0.2 fat LMRE</td>
</tr>
<tr>
<td>BIFENTRIN</td>
<td>0.05 * fat</td>
</tr>
<tr>
<td>BITERTANOL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>CARBENDAZIM</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CARBOSULFAN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CIPERMETRIN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CIPRODINIL</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>CIROMAZINA</td>
<td>the 0.05 * LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>CIROMAZINA</td>
<td>the 0.05 * LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>CLETODIM</td>
<td>0.2 *</td>
</tr>
<tr>
<td>CLOPENTEZINA</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CLOPIDANO</td>
<td>0.5 fat LMRE</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>0.04 *</td>
</tr>
<tr>
<td>CLOPRIFOS</td>
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</tr>
<tr>
<td>CLOPRIFOS-METILO</td>
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</tr>
<tr>
<td>DDT</td>
<td>0.3 LMRE</td>
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<tr>
<td>DELTAMETRIN</td>
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<tr>
<td>DIELDRIN (also used like veterinary medicine)</td>
<td>0.1 fat</td>
</tr>
<tr>
<td>DICLORVOS</td>
<td>0.05</td>
</tr>
<tr>
<td>DICOFOL</td>
<td>0.1 fat</td>
</tr>
<tr>
<td>DIFLUBENZURON</td>
<td>0.05 fat *</td>
</tr>
<tr>
<td>DIMETENAMID-P</td>
<td>0.01 *</td>
</tr>
<tr>
<td>DIMETIPIN</td>
<td>0.01 *</td>
</tr>
<tr>
<td>DIMETOATO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>DIOQUAT</td>
<td>0.05 *</td>
</tr>
<tr>
<td>DISULFOFON</td>
<td>0.02 *</td>
</tr>
<tr>
<td>DITIOCARBAMATOS</td>
<td>0.1 Base of data: mancozeb, propineb</td>
</tr>
</tbody>
</table>
Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down”.

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<tr>
<th>Chemical Compound</th>
<th>Limit</th>
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<tr>
<td>ENDIN</td>
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</tr>
<tr>
<td>ESFENVALERATO</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>ETEFON</td>
<td>0.1 *</td>
</tr>
<tr>
<td>FAMOXADONA</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FENAMIFOS</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FENBUCONAZOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>FENBUTATIN OXIDE</td>
<td>0.05 *</td>
</tr>
<tr>
<td>FENROPATRIN</td>
<td>0.02 fat</td>
</tr>
<tr>
<td>FENROPIMORF</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FIPRONIL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FLUIDOXONIL</td>
<td>0.01 * provisional LMR (2005-2009)</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FLUTOLANIL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>FORATO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>GLIFOSATO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>GLUFOSENO-AMONIO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>HEPTACLORO</td>
<td>0.2 fat LMRRE</td>
</tr>
<tr>
<td>IMIDACLOPRID</td>
<td>0.02 *</td>
</tr>
<tr>
<td>INDOXACARB</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>KRESOXIM-METILO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>LINDANO</td>
<td>0.05 fat</td>
</tr>
<tr>
<td>METAMIDOFOS</td>
<td>0.01 *</td>
</tr>
<tr>
<td>METIDATION</td>
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</tr>
<tr>
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</tr>
<tr>
<td>METOPRENO</td>
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<tr>
<td>METOXIFENOZIDA</td>
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<tr>
<td>MICLOBUTANIL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>NOVALURON</td>
<td>0.01 * fat</td>
</tr>
<tr>
<td>OXAMILO</td>
<td>0.02 *</td>
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<tr>
<td>OXIDEMETON-METILO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PARAQUAT</td>
<td>0.005 *</td>
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<td>PENCONAZOL</td>
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<tr>
<td>PIRACLOSTROBIN</td>
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</tr>
<tr>
<td>PIRIMIFOS-METILO</td>
<td>0.01 *</td>
</tr>
<tr>
<td>PROCLORAZ</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PROPARGITA</td>
<td>0.1 * fat</td>
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<tr>
<td>PROPRECONAZOL</td>
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</tr>
<tr>
<td>QUINTOCENO</td>
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</tr>
<tr>
<td>SPINOSAD</td>
<td>0.2 fat</td>
</tr>
<tr>
<td>TEBUFENOFIDA</td>
<td>0.02 *</td>
</tr>
<tr>
<td>TERBUFOS</td>
<td>0.05 *</td>
</tr>
<tr>
<td>TIABENDAZOL (also used like veterinary medicine)</td>
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<tr>
<td>TRIADIMEFON</td>
<td>0.05 *</td>
</tr>
<tr>
<td>TRIADIMENOL</td>
<td>0.05 * Data base: triadimefon, triadimenol</td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
<td>0.04 * provisional fat LMR (2005-2009)</td>
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### Meat of Chicken

<table>
<thead>
<tr>
<th>Chemical Compound</th>
<th>Limit</th>
</tr>
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<tbody>
<tr>
<td>2,4-D</td>
<td>0.05 *</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>0.02 *</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>PENCONAZOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>TEBUCONAZOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>VINCOLOZOLIN</td>
<td>0.05 *</td>
</tr>
</tbody>
</table>

### Sugar cane

<table>
<thead>
<tr>
<th>Chemical Compound</th>
<th>Limit</th>
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<tbody>
<tr>
<td>2,4-D</td>
<td>0.05</td>
</tr>
<tr>
<td>ALDICARBO</td>
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<tr>
<td>AZINFOS-METILO</td>
<td>0.2</td>
</tr>
<tr>
<td>CARBOFURAN</td>
<td>0.1 *</td>
</tr>
</tbody>
</table>
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

<table>
<thead>
<tr>
<th>Chemical Name</th>
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</tr>
<tr>
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<td>PROPECONAZOL</td>
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</tr>
<tr>
<td>TEUFENIZIDA</td>
<td>1.0</td>
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<tr>
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<td>0.02</td>
</tr>
<tr>
<td>BENTAZONA</td>
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</tr>
<tr>
<td>BIFENTRIN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>BITERTANOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CARBENDAZIM</td>
<td>0.5</td>
</tr>
<tr>
<td>CIPERMETRIN</td>
<td>0.5</td>
</tr>
<tr>
<td>CIPRODINIL</td>
<td>3.0</td>
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<td>CLOROTALONILO</td>
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<tr>
<td>ETEFON</td>
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</tr>
<tr>
<td>FAMOXADONA</td>
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</tr>
<tr>
<td>BENALAXILO</td>
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</tr>
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<tr>
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<tr>
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<tr>
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<tr>
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<tr>
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<td>TRIADIMENOL</td>
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**Barley**

- 0.5 Base of data: triadimefon, triadimenol
- 0.5 Provisional LMR (2005-2009)

**Onions bulb**

- 0.05 Provisional LMR (2005-2009)
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<tr>
<td>METALAXIL</td>
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<td>METIDATION</td>
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<td>METIOCARB</td>
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<tr>
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<td>PIRIMICARB</td>
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<tr>
<td>PROCIMERON</td>
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</tr>
<tr>
<td>TRAUMOFO</td>
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**Welsh chive**

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**Chive, cebollin**

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<tr>
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<td>5.0 Provisional LMR (2005-2009)</td>
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<tr>
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<tr>
<td>PERMETRIN</td>
<td>0.5</td>
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<tr>
<td>TRIADIMEFON</td>
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</tr>
<tr>
<td>TRIADIMENOL</td>
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**Small onions**

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**Small onions, dry**

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**Rye**

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<tr>
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</tr>
<tr>
<td>BITERTANOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CARBENDAZIM</td>
<td>0.05</td>
</tr>
<tr>
<td>CLORDANO</td>
<td>0.02 LMRE</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>3.0</td>
</tr>
<tr>
<td>ETEFON</td>
<td>1.0</td>
</tr>
<tr>
<td>FENBUCONAZOL</td>
<td>0.1</td>
</tr>
<tr>
<td>FENPROPRIMORF</td>
<td>0.05</td>
</tr>
<tr>
<td>FIPRONIL</td>
<td>0.002 *</td>
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<tr>
<td>FLUSILAZOL</td>
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</tr>
<tr>
<td>KRESOXIM-METILO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>LINDANO</td>
<td>0.01 *</td>
</tr>
<tr>
<td>OXIDEMETON-METILO</td>
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<tr>
<td>PROPELUCONAZOL</td>
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**Grain cereals**

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</tr>
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<td>DDT</td>
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<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
<td>2.0 Po</td>
</tr>
<tr>
<td>DICLORVOS</td>
<td>5.0 Po</td>
</tr>
<tr>
<td>FENITRATION</td>
<td>10.0 Po</td>
</tr>
<tr>
<td>FENVALERATO</td>
<td>2.0 Po</td>
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<tr>
<td>FLORURO OF SULFURIL0</td>
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<td>METALAXIL</td>
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<tr>
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<tr>
<td>PERMETRIN</td>
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</table>
Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

<table>
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<td>SPINOSAD</td>
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<tr>
<td>TRIAZOFOS</td>
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<td>TRIFORINA</td>
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**Cherries**

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<td>DIOXOFOL</td>
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<tr>
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<tr>
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<td>FENWALERATO</td>
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**Chalote**

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**Champiñones**

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<td>DELTAMETRIN (also used like veterinary medicine)</td>
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<tr>
<td>DICLORVOS</td>
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<td>DIFLUBENZURON</td>
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<tr>
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<td>PROCLORAZ</td>
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**Chirivias**

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**Plums**

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<td>FENBUTATIN OXIDE</td>
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<td>METOXYPENOXIDA</td>
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**Plums (including the plums you happen)**

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

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Col of Milan

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Coles Chinese, type “Pe-tsai”

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Coles Chinese, type “Pak choi”

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Coles of Brussels

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Coles, arrepolladas

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<td>CIHALOTRIN (also used like veterinary medicine)</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down".

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

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

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<tr>
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**Fruits (unless another thing is indicated)**

- AZINFOS-METILO 1.0
- INORGANIC BROMIDE 20.0

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<td>TRIFLOXISTROBIN</td>
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**Dried fruits**

- INORGANIC BROMIDE 30.0
- FLUORURO OF SULFURILO 0.06
- HYDROGEN PHOSPHIDE 0.01 Po
- PIPERONIL BUTÓXIDO 0.2 Po
- PIÑEXTRINAS 0.2 Po

**Pomáceas fruits**

- 2,4-D 0.01 *
- ALDRIN AND DIELDRIN 0.05 LMRE
- AMITRAX 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 0.1
- DIFLUENZURON 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
- FENIBUTATIN OXIDE 5.0
- FENPROPATRIN 5.0
- FENVALERATO 2.0
- FLUSSAZOL 0.2
- FOSALONA 2.0
- GLUFOSINATO-AMONIO 0.05 *
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

<table>
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<tr>
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<tr>
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<tr>
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</tr>
<tr>
<td>PERMETRIN</td>
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<td>PIRIMICARB</td>
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<tr>
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<td>AZINFOS-METILO</td>
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<td>2-FENILFENOL</td>
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<tr>
<td>ALDICARB</td>
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<tr>
<td>ALDRIN AND DIELDRIN</td>
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<tr>
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<td>DIMETOATO</td>
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<td>METOMILO</td>
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<tr>
<td>OXAMETO</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<tr>
<td>Piperonil Butóxido</td>
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</tr>
<tr>
<td>Piraclostrobin</td>
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</tr>
<tr>
<td>Pirétrinas</td>
<td>0.05</td>
</tr>
<tr>
<td>Pirimicarb</td>
<td>0.05 * except oranges</td>
</tr>
<tr>
<td>Piriproxifen</td>
<td>0.5</td>
</tr>
<tr>
<td>Procloraz</td>
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<tr>
<td>Propargita</td>
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<tr>
<td>Spinosad</td>
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</tr>
<tr>
<td>Terbufonaza</td>
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<tr>
<td>Tiabendazol (Also used like veterinary medicine)</td>
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<tr>
<td>Chick-peas (dry)</td>
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<tr>
<td>Triadimefon</td>
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<tr>
<td>Triadimenol</td>
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<tr>
<td>Germ of wheat</td>
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<tr>
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<tr>
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<tr>
<td>Dimepato</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Fenbucónazo</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Fenpropimorfo</td>
<td>0.01 *</td>
</tr>
<tr>
<td>Metidation</td>
<td>0.02 *</td>
</tr>
<tr>
<td>Oxidemétirón-Metilo</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Bovine fat</td>
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<tr>
<td>Abamectin</td>
<td>0.1 The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
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<tr>
<td>Carbolfuran</td>
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<tr>
<td>Clopirifos-Metilto</td>
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</tr>
<tr>
<td>Fenbucónazo</td>
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</tr>
<tr>
<td>Flulessazol</td>
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<td>Metidation</td>
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<tr>
<td>Oxidemétirón</td>
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<tr>
<td>Fat of goat</td>
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<tr>
<td>Carbolfuran</td>
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<td>Spinosad</td>
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<td>Fat of ovine</td>
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<tr>
<td>Oxidemétirón-Metilo</td>
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<tr>
<td>Fat of mammals (except fat of milk)</td>
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<tr>
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<td>Fenpropimorfo</td>
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<td>Kresoxim-Metilo</td>
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<tr>
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<td>Carbendazim</td>
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<td>Clopirifos-Metilto</td>
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<tr>
<td>Carbolfuran</td>
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<td>Metidation</td>
<td>0.02 *</td>
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<tr>
<td>Oxidemétirón-Metilo</td>
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</tr>
<tr>
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<td>Miclobutanilo</td>
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<tr>
<td>Pirimicarb</td>
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<tr>
<td>Black, red and white currants</td>
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</table>
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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<td>6. TOLILFLUANIDA</td>
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<td>9. TRIFORINA</td>
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<tr>
<td><strong>White red currants and</strong></td>
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</tr>
<tr>
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<td>18. METOCARB</td>
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<tr>
<td>29. METOCARB</td>
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<td>31. PIRACLOSTROBIN</td>
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<td>32. QUINTOCENO</td>
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<td><strong>Peas (green cases)</strong></td>
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<tr>
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<tr>
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<td><strong>Shelled peas (fleshy seed)</strong></td>
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<td>47. VINCLOZOLIN</td>
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<td><strong>Peas brown (dry)</strong></td>
<td></td>
</tr>
<tr>
<td>48. BENTAZONA</td>
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</tr>
<tr>
<td>49. CLETODIM</td>
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</tr>
<tr>
<td>50. DELTAPRINER (Also used like veterinary madicamento)</td>
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<tr>
<td><strong>Habas (dry)</strong></td>
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<td>51. BENTAZONA</td>
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<tr>
<td>52. GLUFOSINATO-AMONIO</td>
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</tr>
<tr>
<td><strong>Habas (green cases and nonmature seeds)</strong></td>
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<tr>
<td>53. INORGANIC BROMIDE</td>
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<tr>
<td>54. ENDOSULFAN</td>
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<tr>
<td><strong>Habas shelled (fleshy) (nonmature seeds)</strong></td>
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<tr>
<td>55. TRIAZOFOS</td>
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<tr>
<td><strong>Flour of rye</strong></td>
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</tr>
<tr>
<td>56. CLORMEQUIT</td>
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</tr>
<tr>
<td>57. FLORURO OF SULFURILO</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<th>LMR Limit</th>
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<tr>
<td>Bifentrin</td>
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<td></td>
</tr>
<tr>
<td>Bioemetrin</td>
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</tr>
<tr>
<td>Carbaryl</td>
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</tr>
<tr>
<td>Clorimequat</td>
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<td>Clorpirfos</td>
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<tr>
<td>Clorpirfos-Metilo</td>
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<tr>
<td>Deltametrin (Also used like veterinary medicine)</td>
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<tr>
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<tr>
<td>Diquat</td>
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</tr>
<tr>
<td>Fenvalerato</td>
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</tr>
<tr>
<td>Floruro of Sulfurilo</td>
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<tr>
<td>Imidaclomid</td>
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<td>Malation</td>
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<tr>
<td>Permetrin</td>
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</tr>
<tr>
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<td><strong>Integral flour of rye</strong></td>
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<td>Clorimequat</td>
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<td>Floruro of Sulfurilo</td>
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<td><strong>Integral flour of wheat</strong></td>
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<tr>
<td>Bioemetrin</td>
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</tr>
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<td></td>
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<td>Diclorvos</td>
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<td>Diquat</td>
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<td>Fenitrotracion</td>
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<tr>
<td>Fenvalerato</td>
<td>2.0 Pop</td>
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</tr>
<tr>
<td>Floruro of Sulfurilo</td>
<td>0.1</td>
<td></td>
</tr>
<tr>
<td>Permetrin</td>
<td>2.0 Pop</td>
<td></td>
</tr>
<tr>
<td>Piperonil Butóxido</td>
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</tr>
<tr>
<td><strong>Grass of the canons</strong></td>
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<tr>
<td>Glufosinato-Amonio</td>
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<tr>
<td><strong>Dried aromatic grass</strong></td>
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<tr>
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<tr>
<td>Fludioxonil</td>
<td>50.0 Provisional LMR 2005-2009</td>
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<tr>
<td>Fludioxonil</td>
<td>50.0 Provisional LMR 2005-2009</td>
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<td><strong>Bovine liver</strong></td>
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<td>The LMR incorporates the external animal treatments.</td>
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<td>Difenhylamine</td>
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<td>Fenbucinazaol</td>
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<td>Fenproximoat</td>
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<td>Fipronil</td>
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</tr>
<tr>
<td>Spinosad</td>
<td>2.0 The LMR incorporates the external animal treatments.</td>
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<tr>
<td>Tiabendazol (also used like veterinary medicine)</td>
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<tr>
<td><strong>Goat, pig and ovine liver of</strong></td>
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<tr>
<td>Clorimequat</td>
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<td></td>
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<tr>
<td>Deltametrin (Also used like veterinary medicine)</td>
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<tr>
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<td>0.03 LMR incorporates the external animal treatments</td>
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<tr>
<td>Trifloxistrobien</td>
<td>0.05 Provisional LMR (2005-2009)</td>
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<tr>
<td><strong>Higos, dried or dried and confitados</strong></td>
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<td>Inorganic Bromide</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down”.

<table>
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<tr>
<th>Type of Vegetables</th>
<th>Insecticides</th>
<th>Limit (2007)</th>
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<tr>
<td>Leaves of celery</td>
<td>CLOROTALONILO</td>
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<tr>
<td>Mustard leaves</td>
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<td>MALATION</td>
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<tr>
<td></td>
<td>METOXIFENOZIDA</td>
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</tr>
<tr>
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<td>PIPERONIL BUTOXIDO</td>
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<tr>
<td>Leaves of nabo</td>
<td>INORGANIC BROMIDE</td>
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<td>MALATION</td>
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<tr>
<td>Leaves of radish (including the radish crowns)</td>
<td>PIPERONIL BUTOXIDO</td>
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<tr>
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<td>PIRACLOROTRIBIN</td>
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<td>Vegetables (unless another thing is indicated)</td>
<td>AZINIFOS-METILO</td>
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<tr>
<td></td>
<td>DIIQUT</td>
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<td>DISULFOTON</td>
<td>0.5</td>
</tr>
<tr>
<td>Bulb vegetables</td>
<td>ALDRIN AND DIELDRIN</td>
<td>0.05 LMRE</td>
</tr>
<tr>
<td>Vegetables of fruit, cucurbitáceas</td>
<td>ALDRIN AND DIELDRIN</td>
<td>0.1 LMRE</td>
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<tr>
<td></td>
<td>DIELMETRIN</td>
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</tr>
<tr>
<td></td>
<td>DIMETENAMID-P</td>
<td>0.01 *</td>
</tr>
<tr>
<td></td>
<td>DINOCAP</td>
<td>0.05 *</td>
</tr>
<tr>
<td></td>
<td>ENDREIN</td>
<td>0.05 LMRE</td>
</tr>
<tr>
<td></td>
<td>PIPERONIL BUTOXIDO</td>
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<tr>
<td></td>
<td>PIREDTRINAS</td>
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<td>TRIADIMEFON</td>
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<td>TRIFLOXISTROBIN</td>
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<tr>
<td>Vegetables of leaf</td>
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<td>0.05 LMRE</td>
</tr>
<tr>
<td></td>
<td>DIELMETRIN (Also it is used like veterinary medicine)</td>
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<td>TEBUCONAZIDA</td>
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<tr>
<td>Vegetables of leguminosas</td>
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<td>0.05 LMRE</td>
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<tr>
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<td>DIELMETRIN (Also it is used like veterinary medicine)</td>
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<td>SPINOSAD</td>
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<td>Vegetables of the brásica sort</td>
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<td>ACEFATO</td>
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<td></td>
<td>ALDRIN AND DIELDRIN</td>
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<tr>
<td></td>
<td>BENTAZONA</td>
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<td>BITERTANOL</td>
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<td>CARBOSULFAN</td>
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<td>CLETODIM</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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<td>DIMETOATO</td>
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<td>DIOQUAT</td>
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<td>DITTOCARBAMATOS</td>
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<td>FENBUCONAZOL</td>
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<td>FENBOPIMORF</td>
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<td>FORATO</td>
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<td>GLIFOSATO</td>
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<tr>
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<td>0.02</td>
</tr>
<tr>
<td>TERBUFFOS</td>
<td>0.01</td>
</tr>
<tr>
<td>TIABENDAZOL (also used like veterinary medicine)</td>
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<tr>
<td>TRIADIMEFON</td>
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<tr>
<td>TRIADIMENOL</td>
<td>0.05 * Data base: triadimefon, triadimenol</td>
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<tr>
<td>TRIFLOXISTROBIN</td>
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**Eggs of hen**

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<td>0.02 *</td>
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<tr>
<td>DISULFOTON</td>
<td>0.02 *</td>
</tr>
<tr>
<td>ETETON</td>
<td>0.2 *</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FENCONAZOL</td>
<td>0.05 *</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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

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**Roman lettuces**

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**Vegetables**

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<td>PIRETRINAS</td>
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**Lentils (dry)**

| DELTAMETRIN                                  | 1 Po       |
| DIQUAT                                        | 0.2        |
| PIRACLOSTROBIN                               | 0.5        |
| METIDATION                                   | 2.0        |

**Lemons and you file**

| BIFENTRIN                                    | 0.05 * Can that are remainders next to that level. |
| OXIDE METON-METILO                           | 0.2        |
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<td>They Catch</td>
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<tr>
<td>Carbarilo</td>
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<td>Ciflutrin (también used like veterinary medicine)</td>
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<td>Deltametrin (también used like veterinary medicine)</td>
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<td>Diclofluanida</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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<tr>
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<tr>
<td>METIDATION</td>
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<td>SPİNIOSAD</td>
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**Peanut**

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<tr>
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<tr>
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</tr>
<tr>
<td>CİLETODİM</td>
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<tr>
<td>CİLODITOLİNİLO</td>
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</tr>
<tr>
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<tr>
<td>DISULFOTON</td>
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</tr>
<tr>
<td>DİTTOCARBAMATOMS</td>
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<tr>
<td>FENAMİFOS</td>
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<tr>
<td>OXAMİLO</td>
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<tr>
<td>PERMETRİN</td>
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<tr>
<td>PİRETRİNAS</td>
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<td>PROPİCONAZOL</td>
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<tr>
<td>QUINTOÇENO</td>
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**Whole peanut**

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**Maize**

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<td>0.05</td>
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<tr>
<td>BENTAZONA</td>
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</tr>
<tr>
<td>BİFENTRİN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CARBARILO</td>
<td>0.02 *</td>
</tr>
<tr>
<td>CARBOFURAN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CARBOSÜLFAN</td>
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<tr>
<td>CILOFİTRİN (also used like veterinary medicine)</td>
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<tr>
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<tr>
<td>CIORDANO</td>
<td>0.02 LMR</td>
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<tr>
<td>CIОРİRİFOS</td>
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<tr>
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<tr>
<td>DİMETENAMİ-P</td>
<td>0.01 *</td>
</tr>
<tr>
<td>DIİQAT</td>
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<tr>
<td>DISULFOTON</td>
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<tr>
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<tr>
<td>GİFTOSATİ</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and pienso or forages settle down".

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<table>
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<tr>
<th></th>
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<tbody>
<tr>
<td><strong>Sweet maize (grain)</strong></td>
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<tr>
<td></td>
<td><strong>METOXIFENOZIDA</strong></td>
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<tr>
<td></td>
<td><strong>PARAQUAT</strong></td>
<td>0.3</td>
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<tr>
<td></td>
<td><strong>PIRACLOSTROBIN</strong></td>
<td>0.02 *</td>
</tr>
<tr>
<td></td>
<td><strong>PROPARGITA</strong></td>
<td>0.1 *</td>
</tr>
<tr>
<td></td>
<td><strong>QUINTOCENO</strong></td>
<td>0.01 *</td>
</tr>
<tr>
<td></td>
<td><strong>TERBUFOS</strong></td>
<td>0.01 *</td>
</tr>
<tr>
<td></td>
<td><strong>TRIFLOXISTROBIN</strong></td>
<td>0.02 *</td>
</tr>
<tr>
<td><strong>Sweet maize (maize in mazorca)</strong></td>
<td><strong>DISULFOTON</strong></td>
<td>0.02 *</td>
</tr>
<tr>
<td></td>
<td><strong>LINDANO</strong></td>
<td>0.01 *</td>
</tr>
</tbody>
</table>

| **Sweet maize (maize in mazorca)** | **2,4-D** | 0.05 * |
|                                     | **CARBARILLO** | 0.1 |
|                                     | **CIPERMETRIN** | 0.05 * |
|                                     | **CLOROTALONILO** | 0.01 * |
|                                     | **CLORPIRIFOS** | 0.01 * |
|                                     | **DELMETRON** (also used like veterinary medicine) | 0.02 * |
|                                     | **DIACINON** | 0.02 |
|                                     | **DIMETENAMID-P** | 0.01 * |
|                                     | **DISULFOTON** | 0.02 * |
|                                     | **DITIOCARBAMATOS** | 0.1 * Data base: mancozeb |
|                                     | **FENVALERATO** | 0.1 |
|                                     | **FLUIDOXONIL** | 0.01 * provisional LMR (2005-2009) |
|                                     | **IMIDACLOPRID** | 0.02 * |
|                                     | **INDOXACARB** | 0.02 |
|                                     | **MALATION** | 0.02 |
|                                     | **METOXIFENOZIDA** | 0.02 * |
|                                     | **PERMETRIN** | 0.1 |
|                                     | **PIRIMICARBAZ** | 0.05 * |
|                                     | **SPINOSAD** | 0.01 * |
|                                     | **TERBUFOS** | 0.01 * |

| **Maize, flour** | **FLUORURO 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 |
|                          | **CARBARILLO** | 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 |
|                          | **DIACINON** | 0.2 |
|                          | **DICLOFLUANIDA** | 5.0 |
|                          | **DICLORAN** | 7.0 Po |
|                          | **DIOCOFOL** | 5.0 |
|                          | **DINOCAP** | 0.1 |
|                          | **DODINA** | 5.0 |
|                          | **ENDOSULFAN** | 1.0 |
|                          | **FENARIMOL** | 0.5 |
|                          | **FENUBCONAZOL** | 0.5 |
|                          | **FENUBUTATIN OXIDE** | 7.0 |
|                          | **FENHEXAMIDE** | 10.0 |
|                          | **FENVALERATO** | 5.0 |
|                          | **FOSMELAZOL** | 0.5 |
|                          | **HEXANITROMIO** | 10.0 |
|                          | **HEXITIAZOX** | 1.0 |
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<td>METOMILO</td>
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<tr>
<td>PARATION-METILO</td>
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<tr>
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<tr>
<td>PIRACLDESTROBIN</td>
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<td>PROPARGITA</td>
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<tr>
<td>TRIFORINA</td>
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</tr>
<tr>
<td>VINCLOZOLIN</td>
<td>5.0 Po</td>
</tr>
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**Peaches (peach trees) dry**

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**Melons, except watermelons**

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<tr>
<td>CLOROTALONILO</td>
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<td>DECICOFOL</td>
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<tr>
<td>DITTOCARBAMATOS</td>
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<tr>
<td>ENDOSULFAN</td>
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<tr>
<td>ETOPROFOS</td>
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</tr>
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<td>FENARIMOL</td>
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**Mints**

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**Moors**

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**Nabo of table**

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<td>MALATION</td>
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<tr>
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**Orange, candy**

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<tr>
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**Orange, candy, bitter**

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

<table>
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<th>Remarks</th>
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</table>

**Nectarinas**

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<th>Remarks</th>
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<td>BITERTANOL</td>
<td>1.0</td>
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<td>THEY CATCH</td>
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<tr>
<td>CARBARILO</td>
<td>10.0 T 1999-2003</td>
</tr>
<tr>
<td>CARBENDAZIM</td>
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</tr>
<tr>
<td>CPROPERMIN</td>
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<tr>
<td>DICLORAN</td>
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</tr>
<tr>
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<tr>
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<tr>
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<tr>
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<tr>
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<tr>
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<tr>
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</tr>
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<tr>
<td>FLORURO OF SULFURILO</td>
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<tr>
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<tr>
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<td>TRIFOLOXISTROBI</td>
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<tr>
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<tr>
<td>ABAMECTIN (also used like veterinary medicine)</td>
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<tr>
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<tr>
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<tr>
<td>CLORPIRIFOS</td>
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</tr>
<tr>
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</tr>
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<tr>
<td>FENIBUTATIN OXIDE</td>
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<tr>
<td>FOSALONA</td>
<td>0.05 *</td>
</tr>
<tr>
<td>METIDATION</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PROPARGITA</td>
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</tr>
<tr>
<td>TEBUFENZOZIDA</td>
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<tr>
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<tr>
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**Nuts of tree**

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<tr>
<td>FLORURO OF SULFURILO</td>
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</tr>
<tr>
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<td>0.05 *</td>
</tr>
<tr>
<td>HYDROGEN PHOSPHIDE</td>
<td>0.1 Po</td>
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<tr>
<td>FOSMET</td>
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<tr>
<td>GLUFOSINATO-AMONIO</td>
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</tr>
<tr>
<td>METOXIFENOZIDA</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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<td>PIRETRINAS</td>
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<td></td>
</tr>
<tr>
<td>TRIPLOXISTROBIN</td>
<td>0.2 *</td>
<td></td>
</tr>
<tr>
<td>METIDATION</td>
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<table>
<thead>
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<tr>
<td>(also used like veterinary medicine)</td>
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<td>CLOPRIFOS</td>
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<td></td>
</tr>
<tr>
<td>DELTAMETRIN</td>
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<td></td>
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<tr>
<td>(also used like veterinary medicine)</td>
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<td></td>
</tr>
<tr>
<td>DIAZINON</td>
<td>0.01 *</td>
<td></td>
</tr>
<tr>
<td>DICOFOX</td>
<td>0.01 *</td>
<td></td>
</tr>
<tr>
<td>ETHERON</td>
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<td>FENBUTATIN OXIDE</td>
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<tr>
<td>FASALONA</td>
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<tr>
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<tr>
<td>CLORDANO</td>
<td>0.02 LMR</td>
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<tr>
<td>CLOPRIFOS</td>
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<td></td>
</tr>
<tr>
<td>DICOFOX</td>
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<td></td>
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<tr>
<td>DISULFOTON</td>
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<tr>
<td>DITIOCARBAMATOS</td>
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<td></td>
</tr>
<tr>
<td>FENARIMOL</td>
<td>0.02 *</td>
<td></td>
</tr>
<tr>
<td>FENBUCONAZOL</td>
<td>0.05 *</td>
<td></td>
</tr>
<tr>
<td>FENBUTATIN OXIDE</td>
<td>0.5</td>
<td></td>
</tr>
<tr>
<td>IMIDACLOPRID</td>
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</tr>
<tr>
<td>METIDATION</td>
<td>0.05 *</td>
<td></td>
</tr>
<tr>
<td>PIRACLOSTROBIN</td>
<td>0.02 *</td>
<td></td>
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<tr>
<td>PIRIMICARB</td>
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<tr>
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<table>
<thead>
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<table>
<thead>
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<tr>
<td>PIRACLOSTROBIN</td>
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<td></td>
</tr>
<tr>
<td>TIABENDAZOL</td>
<td>10.0</td>
<td></td>
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<tr>
<td>(Also used like veterinary medicine)</td>
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<table>
<thead>
<tr>
<th>You happen</th>
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<table>
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<td></td>
</tr>
<tr>
<td>(Also used like veterinary medicine)</td>
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<td></td>
</tr>
<tr>
<td>ALDICARB</td>
<td>0.5 T</td>
<td></td>
</tr>
<tr>
<td>AZINFOS-METILO</td>
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<td></td>
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<tr>
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<td></td>
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<td>(are not anticipated that the 0.01 remainders exceed mg/kg)</td>
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<tr>
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<tr>
<td>CHALOTRIN</td>
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<tr>
<td>(also used like veterinary medicine)</td>
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<td>CLETIDEM</td>
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<tr>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and pienos or forages settle down”.

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<td>DICLOFLUANIDA</td>
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</tr>
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<td>FIPRONIL</td>
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<tr>
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<tr>
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<tr>
<td>TECNACENO</td>
<td>20.0 Po Washed before the analysis</td>
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<tr>
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</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
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<tr>
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</tr>
<tr>
<td>Gherkins</td>
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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
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<tr>
<td>THEY CATCH</td>
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<tr>
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</tr>
<tr>
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<td>CIPRODINIL</td>
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<td>CIROMAZINA</td>
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<td>DICLOFLUANIDA</td>
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<td>DICOFOL</td>
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**Parsley**

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**Pepper, black and white**

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

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**Eatable meat products of chicken**

<table>
<thead>
<tr>
<th>Ingredient</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Bifenthrin</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Clopirifos-Metilo</td>
<td>0.05</td>
</tr>
<tr>
<td>Diazinon</td>
<td>0.02 *</td>
</tr>
<tr>
<td>FENBUTATIN OXIDE</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Flusilazol</td>
<td>0.01 *</td>
</tr>
<tr>
<td>Quintoceno</td>
<td>0.1 *</td>
</tr>
<tr>
<td>TEBUCONAZOL</td>
<td>0.05 *</td>
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**Eatable meat products of mamíferos**

<table>
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<tbody>
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</tr>
<tr>
<td>Acefato</td>
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</tr>
<tr>
<td>Biterteranol</td>
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</tr>
<tr>
<td>Carbendazim</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Carbosulfan</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Cipermetrin</td>
<td></td>
</tr>
<tr>
<td>Ciprodinil</td>
<td>0.01 *</td>
</tr>
<tr>
<td>Cletoxim</td>
<td>0.2 *</td>
</tr>
<tr>
<td>Diflubenzuron</td>
<td>0.1 *</td>
</tr>
<tr>
<td>Dimetipin</td>
<td>0.01 *</td>
</tr>
<tr>
<td>Diquat</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Ditiocarbazamatos</td>
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</tr>
<tr>
<td>Etoxprofos</td>
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</tr>
<tr>
<td>Fapoxadona</td>
<td>0.1</td>
</tr>
<tr>
<td>Fenamifos</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FENBUTATIN OXIDE</td>
<td>0.2</td>
</tr>
<tr>
<td>Fenhexamid</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Fenvalerato</td>
<td>0.02</td>
</tr>
<tr>
<td>Fludioxionil</td>
<td>0.05 *</td>
</tr>
<tr>
<td>Provisional LMR (2005-2009)</td>
<td></td>
</tr>
<tr>
<td>Forato</td>
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</tr>
<tr>
<td>Glifosato</td>
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</tr>
<tr>
<td>Glifosinato-AMONIO</td>
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</tr>
<tr>
<td>Imidacloprid</td>
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</tr>
<tr>
<td>Indoxacarbe</td>
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</tr>
<tr>
<td>Kresoxim-Metilo</td>
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</tr>
<tr>
<td>Lindano</td>
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</tr>
<tr>
<td>Metamidofos</td>
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</tr>
<tr>
<td>Metomilo</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Concentration (mg/kg)</th>
</tr>
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<tbody>
<tr>
<td>METOPRENO</td>
<td>0.02</td>
</tr>
<tr>
<td>METOXIFENOZIDA</td>
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</tr>
<tr>
<td>NOVALURON</td>
<td>0.7</td>
</tr>
<tr>
<td>PARAQUAT</td>
<td>0.05</td>
</tr>
<tr>
<td>PERMETHRIN</td>
<td>0.1</td>
</tr>
<tr>
<td>PIRACLOSTROBIN</td>
<td>0.05</td>
</tr>
</tbody>
</table>
| PIRIMIFOS-METILO | 0.01*
| PROCLORAZ | 0.0 |
| PROPARGITA | 0.1 |
| PRIPICONAZOL | 0.05 |
| SPINOSAD | 0.5 |
| TEBUFENOCIDA | 0.02 |
| TERBUFOS | 0.05*|

**Eatable meat bovine products**

<table>
<thead>
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<th>Concentration (mg/kg)</th>
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<tbody>
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</tr>
<tr>
<td>CARBARILO</td>
<td>3.0</td>
</tr>
<tr>
<td>CARBOFURAN</td>
<td>0.05*</td>
</tr>
<tr>
<td>CLOFENTEZINA</td>
<td>0.1</td>
</tr>
<tr>
<td>CLORPIRIFOS METHYL</td>
<td>0.05</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>0.5</td>
</tr>
<tr>
<td>CLORPROFAM</td>
<td>0.01*</td>
</tr>
<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
<td>0.03*</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>0.03</td>
</tr>
<tr>
<td>DIOXINOL</td>
<td>0.05</td>
</tr>
<tr>
<td>DIMETOA TO</td>
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</tr>
<tr>
<td>FENICOPATRIN</td>
<td>0.05</td>
</tr>
<tr>
<td>FENICOPIMORF</td>
<td>0.05</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>0.02</td>
</tr>
<tr>
<td>FLUTOLANIL</td>
<td>0.1</td>
</tr>
<tr>
<td>METHIONINE</td>
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</tr>
<tr>
<td>MICLOBUTANIL</td>
<td>0.01</td>
</tr>
<tr>
<td>OXAMINO</td>
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</tr>
<tr>
<td>PENCONAZOL</td>
<td>0.05</td>
</tr>
<tr>
<td>PIPERONIL BUTOXIDO</td>
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</tr>
<tr>
<td>PIRIPRoxide</td>
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</tr>
<tr>
<td>TEBUCONAZOL</td>
<td>0.05</td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
<td>0.04*</td>
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**Eatable meat products of goat**

<table>
<thead>
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</tr>
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<tbody>
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</tr>
<tr>
<td>CARBARILO</td>
<td>3.0</td>
</tr>
<tr>
<td>CARBOFURAN</td>
<td>0.05*</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>0.1</td>
</tr>
<tr>
<td>DELTAMETRIN</td>
<td>0.03</td>
</tr>
<tr>
<td>ETEFON</td>
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</tr>
<tr>
<td>FLUTOLANIL</td>
<td>0.2</td>
</tr>
<tr>
<td>OXAMINO</td>
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</tr>
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<td>PIRIPROXIFEN</td>
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**Eatable meat products of ovine**

<table>
<thead>
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<th>Concentration (mg/kg)</th>
</tr>
</thead>
<tbody>
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</tr>
<tr>
<td>CARBARILO</td>
<td>3.0</td>
</tr>
<tr>
<td>CARBOFURAN</td>
<td>0.05*</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>0.1</td>
</tr>
<tr>
<td>CLORPIRIFOS</td>
<td>0.01</td>
</tr>
<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
<td>0.03</td>
</tr>
</tbody>
</table>
Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

<table>
<thead>
<tr>
<th>Compound</th>
<th>Limit (mg/kg)</th>
<th>Notes</th>
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<tbody>
<tr>
<td>DIAZINON</td>
<td>0.03</td>
<td>The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>DIMETOATO</td>
<td>0.05</td>
<td>*</td>
</tr>
<tr>
<td>ETEFON</td>
<td>0.2</td>
<td>*</td>
</tr>
<tr>
<td>FENPROPIMORF</td>
<td>0.05</td>
<td></td>
</tr>
<tr>
<td>FLUTOLANIL</td>
<td>0.1</td>
<td></td>
</tr>
<tr>
<td>METIDATION</td>
<td>0.02</td>
<td>*</td>
</tr>
<tr>
<td>OXAMILO</td>
<td>0.02</td>
<td>*</td>
</tr>
<tr>
<td>PIPERONIL BUTÓXIDO</td>
<td>0.2</td>
<td>Exluyendo bovine kidneys</td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
<td>0.04</td>
<td>* provisional LMR (2005-2009)</td>
</tr>
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**Eatable meat products of pig**

<table>
<thead>
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<th>Limit (mg/kg)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>AMITRAZ</td>
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<td>The LMR incorporates the external animal treatments.</td>
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<tr>
<td>CARBARIO</td>
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</tr>
<tr>
<td>CARBOPURAN</td>
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<td>*</td>
</tr>
<tr>
<td>CLORMEQUAT</td>
<td>0.5</td>
<td></td>
</tr>
<tr>
<td>CLOPirimfos</td>
<td>0.01</td>
<td>*</td>
</tr>
<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
<td>0.03</td>
<td>*</td>
</tr>
<tr>
<td>DIAZINON</td>
<td>0.03</td>
<td>The LMR incorporates the external animal treatments.</td>
</tr>
<tr>
<td>ETEFON</td>
<td>0.2</td>
<td>*</td>
</tr>
<tr>
<td>FENPROPIMORF</td>
<td>0.05</td>
<td></td>
</tr>
<tr>
<td>FLUTOLANIL</td>
<td>0.1</td>
<td></td>
</tr>
<tr>
<td>GLIFOSATO</td>
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</tr>
<tr>
<td>METIDATION</td>
<td>0.02</td>
<td>*</td>
</tr>
<tr>
<td>OXAMILO</td>
<td>0.02</td>
<td>*</td>
</tr>
<tr>
<td>PIPERONIL BUTÓXIDO</td>
<td>0.2</td>
<td>Exluyendo bovine kidneys</td>
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<tr>
<td>TRIFLOXISTROBIN</td>
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<td>* provisional LMR (2005-2009)</td>
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**Milky products**

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<tr>
<th>Compound</th>
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<tbody>
<tr>
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**Puerro**

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<tbody>
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<tr>
<td>CILOXIDIM</td>
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<td></td>
</tr>
<tr>
<td>CIPERMETRIN</td>
<td>0.5</td>
<td></td>
</tr>
<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
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<td></td>
</tr>
<tr>
<td>DITIOCARBAMATOS</td>
<td>0.5</td>
<td>Base of data: mancozeb</td>
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<tr>
<td>IMIDACLOPRID</td>
<td>0.05</td>
<td>*</td>
</tr>
<tr>
<td>METOCARB</td>
<td>0.05</td>
<td></td>
</tr>
<tr>
<td>PERMETRIN</td>
<td>0.5</td>
<td></td>
</tr>
<tr>
<td>PIRIMICARB</td>
<td>0.5</td>
<td></td>
</tr>
<tr>
<td>TOLIIFLUANIDA</td>
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<td></td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
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**Pulp of citrus dried**

<table>
<thead>
<tr>
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<th>Notes</th>
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<tr>
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<td>Pop</td>
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<tr>
<td>CARBOFURAN</td>
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<td>Based on the uses of they carbofuran</td>
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<tr>
<td>CARPOSULFAN</td>
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<td>F</td>
</tr>
<tr>
<td>FENBUTATIN OXIDE</td>
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</tr>
<tr>
<td>IMIDACLOPRID</td>
<td>10.0</td>
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<tr>
<td>PROPARAKITA</td>
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**Apple pulp, dry**

<table>
<thead>
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<tr>
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<tr>
<td>FENBUTATIN OXIDE</td>
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</tr>
<tr>
<td>IMIDACLOPRID</td>
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</tr>
<tr>
<td>METOXYPENTOZIDA</td>
<td>7.0</td>
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</tr>
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<td>NOVALURON</td>
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<td></td>
</tr>
<tr>
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**Pulp of dried beet**

<table>
<thead>
<tr>
<th>Compound</th>
<th>Limit (mg/kg)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRIFLOXISTROBIN</td>
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</table>

**Quinbomboé**

<table>
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</tr>
</thead>
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<tr>
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**Roots and tubercles**

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</tr>
<tr>
<td>CIPERMETRIN</td>
<td>0.05</td>
<td>*</td>
</tr>
<tr>
<td>FENVALERATO</td>
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<td></td>
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</tbody>
</table>
Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down”.

<table>
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</tr>
<tr>
<td>CARBAZOLE</td>
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</tr>
<tr>
<td>DIMETENAMID-P</td>
<td>0.01 *</td>
</tr>
<tr>
<td>PIRIMICARB</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PROPAMOCARB</td>
<td>0.2</td>
</tr>
<tr>
<td>Sugar beet</td>
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</tr>
<tr>
<td>ALDICARB</td>
<td>0.05 *</td>
</tr>
<tr>
<td>CARBENDAZIM</td>
<td>0.1 *</td>
</tr>
<tr>
<td>CARBOFURAN</td>
<td>0.2</td>
</tr>
<tr>
<td>CARBOSULFAN</td>
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<tr>
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<tr>
<td>CLETODIM</td>
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<tr>
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<tr>
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<td>0.1</td>
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<tr>
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<tr>
<td>DIMECTATO</td>
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<td>DISULFOTON</td>
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<tr>
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<td>0.1</td>
</tr>
<tr>
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<td>0.05 *</td>
</tr>
<tr>
<td>FENTIN</td>
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</tr>
<tr>
<td>FIPRONIL</td>
<td>0.2</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>0.01 *</td>
</tr>
<tr>
<td>FORATO</td>
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<tr>
<td>GIUFOSINATO-AMONIO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>IMIDACLOPRID</td>
<td>0.05 *</td>
</tr>
<tr>
<td>IPRODIONA</td>
<td>0.1 *</td>
</tr>
<tr>
<td>METALAXIL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>METAMIDOFOS</td>
<td>0.02</td>
</tr>
<tr>
<td>METIATION</td>
<td>0.05 *</td>
</tr>
<tr>
<td>METOCARB</td>
<td>0.05 *</td>
</tr>
<tr>
<td>OXIDEMETÔN-METILO</td>
<td>0.01 *</td>
</tr>
<tr>
<td>PARATION-METILO</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PERMETHRIN</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PIRACLOSTROBIN</td>
<td>0.2</td>
</tr>
<tr>
<td>PIRIMICARB</td>
<td>0.05 *</td>
</tr>
<tr>
<td>PROPECARAZOL</td>
<td>0.05</td>
</tr>
<tr>
<td>QUINTOCENO</td>
<td>0.01 *</td>
</tr>
<tr>
<td>TERRIBOS</td>
<td>0.02</td>
</tr>
<tr>
<td>TRIADIMEFON</td>
<td>0.1 *</td>
</tr>
<tr>
<td>TRIADIMENOL</td>
<td>0.1 *</td>
</tr>
<tr>
<td>TRIAZOFOS</td>
<td>0.05 *</td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
<td>0.05</td>
</tr>
</tbody>
</table>

| Bovine kidneys |       |
| ABAŞMECTIN (also used like veterinary medicine) | 0.05 Provisional LMR 2005-2009 |
| BIFENTRIN | 0.05 * |
| CLORPIRIFOS | 0.01 |
| DIPHENYLAMINE | 0.01 * |
| FENARIMOL | 0.02 |
| FENUCONAZOL | 0.05 * |
| FENPROXIMATE | 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 * |
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

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<tr>
<td></td>
<td>PIRIMICARB</td>
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<td></td>
<td>TRIFLOXISTROBIN</td>
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<tr>
<td>Bran of rye without elaborating</td>
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<td>Bran of wheat, elaborated</td>
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<tr>
<td>Bran of wheat, without elaborating</td>
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<tr>
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<tr>
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<td>ENDOSULFAN grain coffee</td>
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<tr>
<td></td>
<td>HYDROGEN PHOSPHIDE</td>
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<td>PERMETRIN</td>
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<tr>
<td></td>
<td>TERRIFOS</td>
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<tr>
<td></td>
<td>TRIADIMEFON</td>
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<tr>
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<td>TRIADIMENOL</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down”.

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<td>CARPETRIN (also used like veterinary medicine)</td>
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<tr>
<td>CHALDORIN (also used like veterinary medicine)</td>
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<tr>
<td>CLETODIM</td>
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<tr>
<td>DELTAMETRIN (also used like veterinary medicine)</td>
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<tr>
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<tr>
<td>FENBUCONAZOL</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down".

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<tr>
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<td>CARBENDAZIM</td>
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<td>CARBOFURAN</td>
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<td>CETRIDROM [also used like veterinary medicine ]</td>
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<table>
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<tr>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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<td>TEBUFENOZIDA</td>
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Grapes you happen (currants, raisins and "sultanas")
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR-in foods for human consumption and piensos or forages settle down".

<table>
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<th>Stuffs</th>
<th>TRIFLOXISTROBIN</th>
<th>CARBARILO</th>
<th>CARBENDAZIM</th>
<th>CICLOXIDIM</th>
<th>CLOROTALONILO</th>
<th>CLOPYRIFOS</th>
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<tr>
<td>Zarzamora &quot;Boysen&quot;</td>
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<tr>
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<tr>
<td></td>
<td>PROPARGAITA</td>
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</tr>
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<td>0.3</td>
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<tr>
<td>Juice of citruses</td>
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<td>Juice of tomato</td>
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<tr>
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<tr>
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Article 4°.- 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 Remainers 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 Remainers of Plaguicidas - LMR - in piensos or forages

<table>
<thead>
<tr>
<th>FORAGE</th>
<th>PLAGUICIDA</th>
<th>LMR (mg/kg)</th>
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<tr>
<td>Rind of almonds</td>
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<tr>
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<td>AZINFOS-METILO</td>
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</tr>
<tr>
<td></td>
<td>CARBARILO</td>
<td>50.0</td>
</tr>
<tr>
<td></td>
<td>CIPRODINIL</td>
<td>0.05 *</td>
</tr>
<tr>
<td></td>
<td>DIAZINON</td>
<td>5.0</td>
</tr>
<tr>
<td></td>
<td>DITTOCARBAMATOS</td>
<td>20.0 Base of data: manebe, ziram</td>
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<tr>
<td></td>
<td>FENDHEXAMIDE</td>
<td>2.0</td>
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<tr>
<td></td>
<td>GLUFOSINATO-AMONIO</td>
<td>0.5</td>
</tr>
<tr>
<td></td>
<td>METOXIFENOXIZIDA</td>
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</tr>
<tr>
<td></td>
<td>PARAQUAT</td>
<td>0.01 *</td>
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Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicides - LMR- in foods for human consumption and piensos or forages settle down".

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<thead>
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<th>Material Type</th>
<th>Chemicals and Concentrations</th>
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<td>Propargita 50.0</td>
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<tr>
<td></td>
<td>Spinosad 2.0</td>
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<tr>
<td></td>
<td>Terfenozida 30.0</td>
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<tr>
<td></td>
<td>Trifloxistrobin 3.0</td>
</tr>
<tr>
<td>Rinds of cotton seeds</td>
<td>Carbaryl 50.0</td>
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<tr>
<td></td>
<td>Metoprene 40.0</td>
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<tr>
<td>Rinds of soybean</td>
<td>Metomilo 0.2</td>
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<tr>
<td></td>
<td>Carbaryl 0.3</td>
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<td>Metomilo 1.0</td>
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<tr>
<td>Remainders of sweet maize canning</td>
<td>Carbaryl 7.4</td>
</tr>
<tr>
<td>Forage of trébol</td>
<td>Azinfos-Metilo 5.0</td>
</tr>
<tr>
<td>Dry forage of alfalfa</td>
<td>Disulfoton 10.0</td>
</tr>
<tr>
<td></td>
<td>Azinfos-Metilo 10.0</td>
</tr>
<tr>
<td></td>
<td>Carbofuran 10.0</td>
</tr>
<tr>
<td></td>
<td>Clorpirifos 5.0</td>
</tr>
<tr>
<td></td>
<td>Diquat 100</td>
</tr>
<tr>
<td></td>
<td>Disulfoton 5.0 dry wt</td>
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<tr>
<td></td>
<td>Fenvalerato 20 dry wt</td>
</tr>
<tr>
<td></td>
<td>Glifosato 500.0</td>
</tr>
<tr>
<td></td>
<td>Indoxacarb 60.0</td>
</tr>
<tr>
<td></td>
<td>Metomilo 20.0</td>
</tr>
<tr>
<td></td>
<td>Permetrin 100.0 dry wt</td>
</tr>
<tr>
<td></td>
<td>Pirimicarb 20.0 dry wt</td>
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<tr>
<td>Sugar dry cane forage</td>
<td>Etoprofos 0.02</td>
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<tr>
<td>Dry forage of frijol</td>
<td>Cletodim 10.0</td>
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<tr>
<td></td>
<td>Dimetenamed-P 0.01 *</td>
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<tr>
<td></td>
<td>Glifosato 200.0</td>
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<tr>
<td></td>
<td>Metomilo 10.0</td>
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<tr>
<td>Dry forage of peanut</td>
<td>Carbendazim 3.0</td>
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<tr>
<td></td>
<td>Dimetanamed-P 0.01 *</td>
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<tr>
<td></td>
<td>Ditiocarbamatos 5.0 Base of data: mancozeb</td>
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<tr>
<td></td>
<td>Indoxacarb 50.0</td>
</tr>
<tr>
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<td>Oxamilo 0.2</td>
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<td>Piraclostrobin 50.0</td>
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<td></td>
<td>Tericonazol 30.0</td>
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<td>Trifloxistrobin 5.0</td>
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<td>Dry maize forage</td>
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<tr>
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<td>Bifentrin 0.2</td>
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<tr>
<td></td>
<td>Carbaryl 250.0</td>
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<td>Cipermetrin 5.0 dry wt</td>
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<td>Clormecquat 7.0 dry wt</td>
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<td>Clorpirifos 10.0</td>
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<tr>
<td></td>
<td>Dimetanamed-P 0.01 *</td>
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<tr>
<td></td>
<td>Disulfoton 3.0</td>
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<tr>
<td></td>
<td>Ditiocarbamatos 2.0 Base of data: mancozeb</td>
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<tr>
<td></td>
<td>Fipronil 0.1 dry wt</td>
</tr>
<tr>
<td></td>
<td>Glifosato 150.0</td>
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<tr>
<td></td>
<td>Glufosinato-amonio 10.0</td>
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<td></td>
<td>Imidacloprid 0.2 dry wt</td>
</tr>
<tr>
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<td>Indoxacarb 25.0</td>
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<td>Paraoquat 10.0</td>
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<td>Quintoceno 0.01</td>
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<td>Spinosad 5.0</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

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<td>QUINTOCENO</td>
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<tr>
<td><strong>Dry forage of soybean</strong></td>
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</tr>
<tr>
<td>2,4-D</td>
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<td><strong>Flour of cotton seed</strong></td>
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<td><strong>Straw and dry forage of</strong></td>
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<td></td>
</tr>
<tr>
<td>*rice</td>
<td></td>
<td></td>
</tr>
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<tr>
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</tr>
<tr>
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<tr>
<td>BITERTANOL</td>
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<tr>
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<tr>
<td>METOCARB</td>
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<tr>
<td>QUINTOCENO</td>
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Continuation of the Resolution “By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down”.

<table>
<thead>
<tr>
<th>Compound</th>
<th>Limit (mg/kg)</th>
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<td>TEBUCONAZOL</td>
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<td>5.0</td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
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<tr>
<td><strong>Straw and dry forage of barley</strong></td>
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<tr>
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<tr>
<td>BIFENTRIN</td>
<td>0.5</td>
</tr>
<tr>
<td>BITERTANOL</td>
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</tr>
<tr>
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<tr>
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<td>3.0</td>
</tr>
<tr>
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<td>25.0</td>
</tr>
<tr>
<td>ETEFON</td>
<td>5.0</td>
</tr>
<tr>
<td>FAMOXADONIA</td>
<td>5.0</td>
</tr>
<tr>
<td>FENBUCONAZOL</td>
<td>3.0</td>
</tr>
<tr>
<td>FENPROPIMORF</td>
<td>5.0</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
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<tr>
<td>GLIFOSATO</td>
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<tr>
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</tr>
<tr>
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<td>2.0</td>
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<tr>
<td>TRIADIMENOL</td>
<td>5.0</td>
</tr>
<tr>
<td>TRIFLOXISTROBIN</td>
<td>7.0 *</td>
</tr>
<tr>
<td><strong>Dry oats straw and forage</strong></td>
<td></td>
</tr>
<tr>
<td>BITERTANOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>DISULFOTON</td>
<td>0.05</td>
</tr>
<tr>
<td>FENPROPIMORF</td>
<td>5.0</td>
</tr>
<tr>
<td>GLIFOSATO</td>
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</tr>
<tr>
<td>IMIDACLOPRID</td>
<td>1.0 dry wt</td>
</tr>
<tr>
<td>TRIADIMEMIFON</td>
<td>2.0</td>
</tr>
<tr>
<td>TRIADIMENOL</td>
<td>5.0</td>
</tr>
<tr>
<td><strong>Straw and dry forage of sorghum</strong></td>
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<tr>
<td>ALDICARB</td>
<td>0.5</td>
</tr>
<tr>
<td>CARBOPURAN</td>
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<td>CIPERMETRIN</td>
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<td>DIMETENAMED-P</td>
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<tr>
<td>TEBUFOS</td>
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<tr>
<td><strong>Straw and dry forage of rye</strong></td>
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</tr>
<tr>
<td>BITERTANOL</td>
<td>0.05 *</td>
</tr>
<tr>
<td>ETEFON</td>
<td>5.0</td>
</tr>
<tr>
<td>FENPROPIMORF</td>
<td>5.0</td>
</tr>
<tr>
<td>FLUSILAZOL</td>
<td>2.0</td>
</tr>
<tr>
<td>IMIDACLOPRID</td>
<td>1.0 dry wt</td>
</tr>
<tr>
<td>OXIDEMETÓN-METILO</td>
<td>0.1</td>
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<tr>
<td>TEBUCONAZOL</td>
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<td>TRIADIMEMIFON</td>
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<tr>
<td>TRIADIMENOL</td>
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</tr>
<tr>
<td><strong>Dry cereal straw and forage</strong></td>
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</tr>
<tr>
<td>CIPRODINIL</td>
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<tr>
<td>CLORMEDUAT</td>
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<tr>
<td>FLUIDOXONIL</td>
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<tr>
<td>KRESOXIM-METILO</td>
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<tr>
<td>LINDANO</td>
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<tr>
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<tr>
<td>PIRACLOSTROBIN</td>
<td>30.0</td>
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<tr>
<td>PROCLORAZ</td>
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<tr>
<td><strong>Dry cereal straw, hay and forage and other compatible</strong></td>
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<tr>
<td>METOMILO</td>
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</tr>
</tbody>
</table>
Continuation of the Resolution "By which the Maximum Limits of Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

---

<table>
<thead>
<tr>
<th>plants to the gramineas</th>
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<tbody>
<tr>
<td>Straw and dry forage of triticate</td>
<td>BİERTANOL 0.05 *</td>
</tr>
<tr>
<td>Orujo of grape, dried</td>
<td>FAMOXADONNA 7.0</td>
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<tr>
<td>FENBUTATIN OXIDE 100.0</td>
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</tr>
<tr>
<td>PROPARGITA 40.0</td>
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<tr>
<td>Pulp of citruses dried</td>
<td>Z-FENILFENOL 60.0 Pop</td>
</tr>
<tr>
<td>CARBOPHURAN 2.0 based on the uses of they carbofuran.</td>
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</tr>
<tr>
<td>CARBOSULFAN 0.1 F</td>
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<tr>
<td>FENBUTATIN OXIDE 25.0</td>
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<tr>
<td>IMIDACLOPRID 10.0</td>
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<tr>
<td>PROPARGITA 10.0</td>
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</tr>
<tr>
<td>TRIFOLOXISTROBIN 1.0</td>
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<tr>
<td>Apple pulp, dry</td>
<td>FENARIMOL 5.0</td>
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<tr>
<td>FENBUTATIN OXIDE 40.0</td>
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<td>NOVALURON 40.0</td>
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<tr>
<td>PERMETHRIN 50.0</td>
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<tr>
<td>Pulp of dried beet</td>
<td>TRIFOLOXISTROBIN 0.2</td>
</tr>
</tbody>
</table>

**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 remainders.

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 Remainders/You limit Maximums of the Codex for Present Strange Remainders 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 Remainders.

LMRE: Maximum limit of Strange Remainders.

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**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 Remainers 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 Remainders of Plaguicidas - LMR- in foods for human consumption and piensos or forages settle down".

CÚMPLASE IS PUBLISHED AND

Given in Bogota, D.C., to

ARYAN ANDRÉS FELIPE LEYVA
Minister of Agriculture and Rural Development

DIEGO PALACE BETANCOURT
Minister of the Social Protection

He projected: White Cristina Olarte Pinilla– Fernando Vargas Montaño
It reviewed: Arturo Diaz – Edgar Bernal – Hope Elm trees – Gisella Rivera
Stupid: Nidia Pinzón Sora/Gilberto Alvarez
Blanca Elvira Cajigas de Acosta.

Official newspaper N° 46,735 of the 29 of August of 2007