

LABORATORIO QUÍMICO MICROBIOLÓGICO, S.L.

Dirección / Address: C/ San Nicolás Diez, nº46 Polígono Industrial San Nicolás; 41500 Alcalá de Guadaira (Sevilla)

Norma de referencia / Reference Standard: **UNE-EN ISO/IEC 17025:2017**

Actividad / Activity: **Ensayo / Test**

Acreditación nº / Accreditation number: **498/LE767**

Fecha de entrada en vigor / Coming into effect: 16/12/2005

ALCANCE DE LA ACREDITACIÓN / SCHEDULE OF ACCREDITATION

(Rev./ Ed. 32 fecha / date 13/09/2024)

PROGRAMA DE ACREDITACIÓN: "ENSAYOS PARA EL CONTROL DE LA PRODUCCIÓN ECOLÓGICA" (NT-70.09)*:

ACCREDITATION PROGRAMME: "TEST FOR THE CONTROL OF ORGANIC PRODUCTION" (NT-70.09)"

- **Ensayos de residuos de plaguicidas para el control de la producción ecológica**
- **Test residue of pesticides for the control of organic production**
 - o Multi-residuo de plaguicidas mediante GC-MS/MS y LC-MS/MS / *Pesticides Multi-residue by GC-MS/MS and LC-MS/MS*
 - o Glifosato / *Glyphosate*
 - o Fosetil-Al / *Fosetyl-Al*
 - o Clorato y perclorato / *Chlorate and perchlorate*

*Disponible en la página web de ENAC

*Available on the ENAC website

Categoría 0 (Ensayos en las instalaciones del laboratorio)
Category 0 (Tests performed at permanent laboratory)

ÁREA FÍSICO-QUÍMICO. DEPARTAMENTO ICP/MSD
PHYSICO-CHEMICAL AREA. ICP/MSD DEPARTMENT

Análisis mediante métodos basados en técnicas de espectrometría atómica.

Analytical methods based on atomic spectrometry techniques

| PRODUCTO/MATERIAL A ENSAYAR <i>PRODUCTS / MATERIALS TESTED</i> | ENSAYO <i>TYPE OF TEST</i> | NORMA/PROCEDIMIENTO DE ENSAYO <i>STANDARD SPECIFICATIONS / TEST PROCEDURE</i> |
|---|--|--|
| <p>Arroz Productos elaborados de arroz. Bebidas no alcohólicas vegetales. Preparados para lactantes, preparados de continuación y preparados para niños de corta edad. Alimentos infantiles elaborados a base de carne, pescado, frutas, verduras y lácteos. Alimentos infantiles elaborados a base de cereales. Zumos de frutas (naturales, concentrados reconstituidos, néctares). Pescados y derivados. Moluscos y derivados Crustáceos y derivados Cefalópodos y derivados Algas marinas</p> <p><i>Rice</i> <i>Processed rice products</i> <i>Non-alcoholic vegetable drinks</i> <i>Infant formulae, follow-on formulae, and young child formulae</i> <i>Baby Food based on meal, fish, fruit vegetables and milk</i> <i>Baby Food based on cereals.</i> <i>Fruit juices (plain, reconstituted concentrates, nectars)</i> <i>Fish and related</i> <i>Mollusks and related</i> <i>Crutaceans and related</i> <i>Cephalopods and related</i> <i>Seaweed</i></p> | <p>Arsénico inorgánico por cromatografía líquida y espectrometría de masas asistida por plasma de acoplamiento inductivo (ICP/MS) <i>Inorganic Arsenic by liquid chromatography and mass spectrometry with inductively coupled plasma (ICP/MS)</i></p> <p>Arroz / Rice ($\geq 0,01$ mg/kg) Productos elaborados de arroz / <i>Processed rice products</i> ($\geq 0,01$ mg/kg) Bebidas no alcohólicas vegetales / <i>Non-alcoholic vegetable drinks</i> ($\geq 0,006$ mg/kg) Preparados para lactantes, preparados de continuación y preparados de niños de corta edad / <i>Infant formulae, follow-on formulae, and young child formulae</i> Sólidos / <i>Solids</i> ($\geq 0,01$ mg/kg) Líquidos / <i>liquids</i> ($\geq 0,006$ mg/kg) Alimentos infantiles elaborados a base de carne, pescado, frutas, verduras y lácteos / <i>Baby Food based on meal, fish, fruit vegetables and milk</i> ($\geq 0,005$ mg/kg) Alimentos infantiles elaborados a base de cereales / <i>Baby Food based on cereals.</i> ($\geq 0,01$ mg/kg) Zumos de frutas (naturales, concentrados reconstituidos, néctares) / <i>Fruit juices (plain, reconstituted concentrates, nectars)</i> ($\geq 0,006$ mg/kg) Pescados y derivados / <i>Fish and related</i> ($\geq 0,005$ mg/kg) Moluscos y derivados / <i>Mollusks and related</i> Naturales (hidratados) / <i>Natural (hydrated)</i> ($\geq 0,005$ mg/kg) Deshidratados / <i>Dehydrated</i> ($\geq 0,01$ mg/kg) Crustáceos y derivados / <i>Crutaceans and related</i> Naturales (hidratados) / <i>Natural (hydrated)</i> ($\geq 0,005$ mg/kg) Deshidratados / <i>Dehydrated</i> ($\geq 0,01$ mg/kg) Cefalópodos y derivados / <i>Cephalopods and related</i> Naturales (hidratados) / <i>Natural (hydrated)</i> ($\geq 0,005$ mg/kg) Deshidratados / <i>Dehydrated</i> ($\geq 0,01$ mg/kg) Algas marinas / <i>Seaweed</i> Naturales / <i>Naturals</i> ($\geq 0,005$ mg/kg) Deshidratadas / <i>dehydrated</i> ($\geq 0,01$ mg/kg)</p> | <p>PNTe/LQM/FYQ/305 <i>Método interno basado en In-house method based on</i> <i>UNE-EN 16802</i></p> |

ÁREA FÍSICO-QUÍMICO. DEPARTAMENTO INSTRUMENTACIÓN
PHYSICO-CHEMICAL AREA. INSTRUMENTATION DEPARTMENT

Análisis mediante métodos basados en técnicas de cromatografía

Analysis by gas chromatographic methods

| PRODUCTO/MATERIAL A ENSAYAR <i>PRODUCTS / MATERIALS TESTED</i> | ENSAYO <i>TYPE OF TEST</i> | NORMA/PROCEDIMIENTO DE ENSAYO <i>STANDARD SPECIFICATIONS / TEST PROCEDURE</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|--|---|-----------------|----------------------|----------------|---------------------|--------------------|-------------------------|---------------|--------------------|-----------------|----------------------|-----------------|---------------------|--------------|-------------------|-----------------|----------------------|-----------------|----------------------|-------------------|------------------------|--------------------|-------------------------|-----------------|----------------------|--------------------|-------------------------|------------------|-----------------------|---|---|------------------|-----------------------|-----------------|----------------------|----------------|---------------------|--------------------|-------------------------|---------------|--------------------|-----------------|----------------------|-----------------|---------------------|--------------|-------------------|-----------------|----------------------|-----------------|----------------------|-------------------|------------------------|--------------------|-------------------------|-----------------|----------------------|--------------------|-------------------------|------------------|-----------------------|---|---|--|
| <p>Aceites y grasas vegetales Mostaza (grasa extraída) Aceites de oliva y de orujo de oliva</p> <p><i>Vegetable oils and fats Mustard (extracted fat) Olive and olive pomace oils</i></p> | <p>Composición de ácidos grasos por cromatografía de gases con detector de ionización de llama (CG-FID)</p> <p><i>Composition of fatty acid methyl esters by gas chromatography with flame ionization detector (CG-FID)</i></p> <p><i>Aceites y grasas vegetales, Mostaza (grasa extraída)</i> <i>Vegetable oils and fats, Mustard (extracted fat)</i></p> <p>(≥ 0,01 %)</p> <table border="0"> <tr> <td>Ácido Araquídico</td> <td><i>Arachidic Acid</i></td> <td>Ácido Margárico</td> <td><i>Margaric Acid</i></td> </tr> <tr> <td>Ácido Behénico</td> <td><i>Behenic acid</i></td> <td>Ácido Margaroleico</td> <td><i>Margaroleic Acid</i></td> </tr> <tr> <td>Ácido Erúcido</td> <td><i>Erucic Acid</i></td> <td>Ácido Mirístico</td> <td><i>Myristic acid</i></td> </tr> <tr> <td>Ácido Esteárico</td> <td><i>Stearic Acid</i></td> <td>Ácido Oléico</td> <td><i>Oleic acid</i></td> </tr> <tr> <td>Ácido Gadoleico</td> <td><i>Gadoleic Acid</i></td> <td>Ácido Palmítico</td> <td><i>Palmitic Acid</i></td> </tr> <tr> <td>Ácido Lignocérico</td> <td><i>Lignoceric Acid</i></td> <td>Ácido Palmitoleico</td> <td><i>Palmitoleic Acid</i></td> </tr> <tr> <td>Ácido Linoleico</td> <td><i>Linoleic acid</i></td> <td>Ácido Trans Oleico</td> <td><i>Trans Oleic Acid</i></td> </tr> <tr> <td>Ácido Linolénico</td> <td><i>Linolenic Acid</i></td> <td>Ácidos Trans-Linoleicos+Trans-Linolénicos</td> <td><i>Trans-Linoleic+Trans-Linolenic Acids</i></td> </tr> </table> <p><i>Aceites de oliva y de orujo de oliva</i> <i>Olive and olive pomace oils</i></p> <p>(≥ 0,01 %)</p> <table border="0"> <tr> <td>Ácido Araquídico</td> <td><i>Arachidic Acid</i></td> <td>Ácido Margárico</td> <td><i>Margaric Acid</i></td> </tr> <tr> <td>Ácido Behénico</td> <td><i>Behenic acid</i></td> <td>Ácido Margaroleico</td> <td><i>Margaroleic Acid</i></td> </tr> <tr> <td>Ácido Erúcido</td> <td><i>Erucic Acid</i></td> <td>Ácido Mirístico</td> <td><i>Myristic acid</i></td> </tr> <tr> <td>Ácido Esteárico</td> <td><i>Stearic Acid</i></td> <td>Ácido Oléico</td> <td><i>Oleic acid</i></td> </tr> <tr> <td>Ácido Gadoleico</td> <td><i>Gadoleic Acid</i></td> <td>Ácido Palmítico</td> <td><i>Palmitic Acid</i></td> </tr> <tr> <td>Ácido Lignocérico</td> <td><i>Lignoceric Acid</i></td> <td>Ácido Palmitoleico</td> <td><i>Palmitoleic Acid</i></td> </tr> <tr> <td>Ácido Linoleico</td> <td><i>Linoleic acid</i></td> <td>Ácido Trans Oleico</td> <td><i>Trans Oleic Acid</i></td> </tr> <tr> <td>Ácido Linolénico</td> <td><i>Linolenic Acid</i></td> <td>Ácidos Trans-Linoleicos+Trans-Linolénicos</td> <td><i>Trans-Linoleic+Trans-Linolenic Acids</i></td> </tr> </table> | Ácido Araquídico | <i>Arachidic Acid</i> | Ácido Margárico | <i>Margaric Acid</i> | Ácido Behénico | <i>Behenic acid</i> | Ácido Margaroleico | <i>Margaroleic Acid</i> | Ácido Erúcido | <i>Erucic Acid</i> | Ácido Mirístico | <i>Myristic acid</i> | Ácido Esteárico | <i>Stearic Acid</i> | Ácido Oléico | <i>Oleic acid</i> | Ácido Gadoleico | <i>Gadoleic Acid</i> | Ácido Palmítico | <i>Palmitic Acid</i> | Ácido Lignocérico | <i>Lignoceric Acid</i> | Ácido Palmitoleico | <i>Palmitoleic Acid</i> | Ácido Linoleico | <i>Linoleic acid</i> | Ácido Trans Oleico | <i>Trans Oleic Acid</i> | Ácido Linolénico | <i>Linolenic Acid</i> | Ácidos Trans-Linoleicos+Trans-Linolénicos | <i>Trans-Linoleic+Trans-Linolenic Acids</i> | Ácido Araquídico | <i>Arachidic Acid</i> | Ácido Margárico | <i>Margaric Acid</i> | Ácido Behénico | <i>Behenic acid</i> | Ácido Margaroleico | <i>Margaroleic Acid</i> | Ácido Erúcido | <i>Erucic Acid</i> | Ácido Mirístico | <i>Myristic acid</i> | Ácido Esteárico | <i>Stearic Acid</i> | Ácido Oléico | <i>Oleic acid</i> | Ácido Gadoleico | <i>Gadoleic Acid</i> | Ácido Palmítico | <i>Palmitic Acid</i> | Ácido Lignocérico | <i>Lignoceric Acid</i> | Ácido Palmitoleico | <i>Palmitoleic Acid</i> | Ácido Linoleico | <i>Linoleic acid</i> | Ácido Trans Oleico | <i>Trans Oleic Acid</i> | Ácido Linolénico | <i>Linolenic Acid</i> | Ácidos Trans-Linoleicos+Trans-Linolénicos | <i>Trans-Linoleic+Trans-Linolenic Acids</i> | <p>PNTe/LQM/FYQ/262</p> <p><i>Método interno basado en</i> <i>In-house method based on</i></p> <p><i>UNE EN ISO 12966-2</i> <i>UNE EN ISO 12966-4</i></p> <p><i>COI/T.20/Doc. n.º 33</i></p> |
| Ácido Araquídico | <i>Arachidic Acid</i> | Ácido Margárico | <i>Margaric Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Behénico | <i>Behenic acid</i> | Ácido Margaroleico | <i>Margaroleic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Erúcido | <i>Erucic Acid</i> | Ácido Mirístico | <i>Myristic acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Esteárico | <i>Stearic Acid</i> | Ácido Oléico | <i>Oleic acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Gadoleico | <i>Gadoleic Acid</i> | Ácido Palmítico | <i>Palmitic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Lignocérico | <i>Lignoceric Acid</i> | Ácido Palmitoleico | <i>Palmitoleic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Linoleico | <i>Linoleic acid</i> | Ácido Trans Oleico | <i>Trans Oleic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Linolénico | <i>Linolenic Acid</i> | Ácidos Trans-Linoleicos+Trans-Linolénicos | <i>Trans-Linoleic+Trans-Linolenic Acids</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Araquídico | <i>Arachidic Acid</i> | Ácido Margárico | <i>Margaric Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Behénico | <i>Behenic acid</i> | Ácido Margaroleico | <i>Margaroleic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Erúcido | <i>Erucic Acid</i> | Ácido Mirístico | <i>Myristic acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Esteárico | <i>Stearic Acid</i> | Ácido Oléico | <i>Oleic acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Gadoleico | <i>Gadoleic Acid</i> | Ácido Palmítico | <i>Palmitic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Lignocérico | <i>Lignoceric Acid</i> | Ácido Palmitoleico | <i>Palmitoleic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Linoleico | <i>Linoleic acid</i> | Ácido Trans Oleico | <i>Trans Oleic Acid</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ácido Linolénico | <i>Linolenic Acid</i> | Ácidos Trans-Linoleicos+Trans-Linolénicos | <i>Trans-Linoleic+Trans-Linolenic Acids</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Aceites y grasas vegetales Mostaza (grasa extraída) Alimentos para lactantes (grasa extraída)</p> <p><i>Vegetable oils and fats Mustard (extracted fat) Infant food (extracted fat)</i></p> | <p>Ácido erúcido por cromatografía de gases con detector de ionización de llama (CG-FID).</p> <p><i>Erucic acid by gas chromatography with flame ionization detector (CG-FID).</i></p> <p>(≥ 1,0 g/kg de grasa)</p> <p>(≥ 1,0 g/kg fat)</p> | <p>PNTe/LQM/FYQ/244</p> <p><i>Método interno conforme a</i> <i>In-house method according to</i></p> <p><i>Reglamento (UE) 2015/705</i> <i>Regulation (UE) 2015/705</i></p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| PRODUCTO/MATERIAL A ENSAYAR <i>PRODUCTS / MATERIALS TESTED</i> | ENSAYO <i>TYPE OF TEST</i> | NORMA/PROCEDIMIENTO DE ENSAYO <i>STANDARD SPECIFICATIONS / TEST PROCEDURE</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---|---|---|-----------------------------|--|---|---|---|--|--|---|-------------------------|---|--|---|---------------|---|---------------|---|---------------|---|---------------|---|---------------|---|---------------|--|--|--|
| <p>Aceites <i>Oils</i></p> | <p>Determinación de Hidrocarburos Aromáticos Policíclicos (HAPs) por cromatografía de gases con detector de espectrometría de masas (GC-MS/MS)</p> <p><i>Determination of Polycyclic aromatic hydrocarbons (PAH) by gas chromatography mass spectrometry (GC-MS/MS)</i></p> <p>(≥ 0,9 µg/kg)</p> <table border="0"> <tr> <td>Acenafteno <i>Acenaphthene</i></td> <td>Benzo (a) antraceno <i>Benzo (a) anthracene</i></td> <td>Criseno <i>Crisene</i></td> <td>Fluoreno <i>Fluorene</i></td> </tr> <tr> <td>Acenaftileno <i>Acenaphthylene</i></td> <td>Benzo (a) pireno <i>Benzo (a) pyrene</i></td> <td>Dibenzo(a,h) antraceno <i>Dibenzo(a,h) anthracene</i></td> <td>Indeno-1,2,3-cd-pireno <i>Indene-1,2,3-cd-pyrene</i></td> </tr> <tr> <td>Antraceno <i>Anthracene</i></td> <td>Benzo(b)fluoranteno <i>Benzo(b)fluoranthene</i></td> <td>Fenantreno <i>Phenanthrene</i></td> <td>Pireno <i>Pyrene</i></td> </tr> <tr> <td>Benzo-g,h,i-perileno <i>Benzo-g,h,i-perylene</i></td> <td>Benzo(k)fluoranteno <i>Benzo(k)fluoranthene</i></td> <td>Fluoranteno <i>Fluoranthene</i></td> <td></td> </tr> </table> | Acenafteno <i>Acenaphthene</i> | Benzo (a) antraceno <i>Benzo (a) anthracene</i> | Criseno <i>Crisene</i> | Fluoreno <i>Fluorene</i> | Acenaftileno <i>Acenaphthylene</i> | Benzo (a) pireno <i>Benzo (a) pyrene</i> | Dibenzo(a,h) antraceno <i>Dibenzo(a,h) anthracene</i> | Indeno-1,2,3-cd-pireno <i>Indene-1,2,3-cd-pyrene</i> | Antraceno <i>Anthracene</i> | Benzo(b)fluoranteno <i>Benzo(b)fluoranthene</i> | Fenantreno <i>Phenanthrene</i> | Pireno <i>Pyrene</i> | Benzo-g,h,i-perileno <i>Benzo-g,h,i-perylene</i> | Benzo(k)fluoranteno <i>Benzo(k)fluoranthene</i> | Fluoranteno <i>Fluoranthene</i> | | <p>PNTe/LQM/FYQ/239</p> <p><i>Método interno conforme a In-house method according to Reglamento (CE) 333/2007 y posteriores modificaciones Regulation (EC) 333/2007 and its subsequent amendments</i></p> | | | | | | | | | | | | |
| Acenafteno <i>Acenaphthene</i> | Benzo (a) antraceno <i>Benzo (a) anthracene</i> | Criseno <i>Crisene</i> | Fluoreno <i>Fluorene</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acenaftileno <i>Acenaphthylene</i> | Benzo (a) pireno <i>Benzo (a) pyrene</i> | Dibenzo(a,h) antraceno <i>Dibenzo(a,h) anthracene</i> | Indeno-1,2,3-cd-pireno <i>Indene-1,2,3-cd-pyrene</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Antraceno <i>Anthracene</i> | Benzo(b)fluoranteno <i>Benzo(b)fluoranthene</i> | Fenantreno <i>Phenanthrene</i> | Pireno <i>Pyrene</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Benzo-g,h,i-perileno <i>Benzo-g,h,i-perylene</i> | Benzo(k)fluoranteno <i>Benzo(k)fluoranthene</i> | Fluoranteno <i>Fluoranthene</i> | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Aceites <i>Oils</i></p> | <p>Determinación de Ftalatos por cromatografía de gases con detector de espectrometría de masas (GC-MS/MS)</p> <p><i>Determination of Phthalates by gas chromatography with mass spectrometry detector (GC-MS/MS)</i></p> <table border="0"> <tr> <td>Dimetil ftalato (DMP) <i>Dimethyl phthalate (DMP)</i></td> <td>(≥ 0,1 mg/kg)</td> <td>Butil bencil ftalato (BBP) <i>Butyl benzyl phthalate (BBP)</i></td> <td>(≥ 0,1 mg/kg)</td> </tr> <tr> <td>Dietil ftalato (DEP) <i>Diethyl phthalate (DEP)</i></td> <td>(≥ 0,2 mg/kg)</td> <td>Bis (2-butoxietil) ftalato (DBEP) <i>Bis (2-butoxyethyl phthalate (DBEP)</i></td> <td>(≥ 0,1 mg/kg)</td> </tr> <tr> <td>Diisobutil ftalato (DiBP) <i>Di-isobutyl phthalate (DiBP)</i></td> <td>(≥ 0,1 mg/kg)</td> <td>Diciclohexil ftalato (DCHP) <i>Dicyclohexyl phthalate (DCHP)</i></td> <td>(≥ 0,1 mg/kg)</td> </tr> <tr> <td>Dibutil ftalato (DBP) <i>Dibutyl phthalate (DBP)</i></td> <td>(≥ 0,1 mg/kg)</td> <td>Bis (2-etilhexil) ftalato (DEHP) <i>Bis (2-ethylhexyl) phthalate</i></td> <td>(≥ 0,2 mg/kg)</td> </tr> <tr> <td>Dimetoxietil ftalato (DMEP) <i>Dimetoxyethyl phthalate (DMEP)</i></td> <td>(≥ 0,1 mg/kg)</td> <td>Di n-octil ftalato (DnOP) <i>Di-n-octyl phthalate (DnOP)</i></td> <td>(≥ 0,2 mg/kg)</td> </tr> <tr> <td>Bis-2 etoxietil ftalato (DEEP) <i>Bis-2 ethoxyethyl phthalate (DEEP)</i></td> <td>(≥ 0,1 mg/kg)</td> <td>Dinonil ftalato (DNPP) <i>Dinonyl phthalate (DNPP)</i></td> <td>(≥ 0,2 mg/kg)</td> </tr> <tr> <td>Diamil ftalato (DNPP) <i>Diamyl phthalate (DNPP)</i></td> <td>(≥ 0,1 mg/kg)</td> <td></td> <td></td> </tr> </table> | Dimetil ftalato (DMP) <i>Dimethyl phthalate (DMP)</i> | (≥ 0,1 mg/kg) | Butil bencil ftalato (BBP) <i>Butyl benzyl phthalate (BBP)</i> | (≥ 0,1 mg/kg) | Dietil ftalato (DEP) <i>Diethyl phthalate (DEP)</i> | (≥ 0,2 mg/kg) | Bis (2-butoxietil) ftalato (DBEP) <i>Bis (2-butoxyethyl phthalate (DBEP)</i> | (≥ 0,1 mg/kg) | Diisobutil ftalato (DiBP) <i>Di-isobutyl phthalate (DiBP)</i> | (≥ 0,1 mg/kg) | Diciclohexil ftalato (DCHP) <i>Dicyclohexyl phthalate (DCHP)</i> | (≥ 0,1 mg/kg) | Dibutil ftalato (DBP) <i>Dibutyl phthalate (DBP)</i> | (≥ 0,1 mg/kg) | Bis (2-etilhexil) ftalato (DEHP) <i>Bis (2-ethylhexyl) phthalate</i> | (≥ 0,2 mg/kg) | Dimetoxietil ftalato (DMEP) <i>Dimetoxyethyl phthalate (DMEP)</i> | (≥ 0,1 mg/kg) | Di n-octil ftalato (DnOP) <i>Di-n-octyl phthalate (DnOP)</i> | (≥ 0,2 mg/kg) | Bis-2 etoxietil ftalato (DEEP) <i>Bis-2 ethoxyethyl phthalate (DEEP)</i> | (≥ 0,1 mg/kg) | Dinonil ftalato (DNPP) <i>Dinonyl phthalate (DNPP)</i> | (≥ 0,2 mg/kg) | Diamil ftalato (DNPP) <i>Diamyl phthalate (DNPP)</i> | (≥ 0,1 mg/kg) | | | <p>PNTe/LQM/FYQ/259</p> <p><i>Método interno conforme a In-house method according to EUR 23682 EN 2009</i></p> |
| Dimetil ftalato (DMP) <i>Dimethyl phthalate (DMP)</i> | (≥ 0,1 mg/kg) | Butil bencil ftalato (BBP) <i>Butyl benzyl phthalate (BBP)</i> | (≥ 0,1 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dietil ftalato (DEP) <i>Diethyl phthalate (DEP)</i> | (≥ 0,2 mg/kg) | Bis (2-butoxietil) ftalato (DBEP) <i>Bis (2-butoxyethyl phthalate (DBEP)</i> | (≥ 0,1 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diisobutil ftalato (DiBP) <i>Di-isobutyl phthalate (DiBP)</i> | (≥ 0,1 mg/kg) | Diciclohexil ftalato (DCHP) <i>Dicyclohexyl phthalate (DCHP)</i> | (≥ 0,1 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dibutil ftalato (DBP) <i>Dibutyl phthalate (DBP)</i> | (≥ 0,1 mg/kg) | Bis (2-etilhexil) ftalato (DEHP) <i>Bis (2-ethylhexyl) phthalate</i> | (≥ 0,2 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dimetoxietil ftalato (DMEP) <i>Dimetoxyethyl phthalate (DMEP)</i> | (≥ 0,1 mg/kg) | Di n-octil ftalato (DnOP) <i>Di-n-octyl phthalate (DnOP)</i> | (≥ 0,2 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Bis-2 etoxietil ftalato (DEEP) <i>Bis-2 ethoxyethyl phthalate (DEEP)</i> | (≥ 0,1 mg/kg) | Dinonil ftalato (DNPP) <i>Dinonyl phthalate (DNPP)</i> | (≥ 0,2 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diamil ftalato (DNPP) <i>Diamyl phthalate (DNPP)</i> | (≥ 0,1 mg/kg) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| PRODUCTO/MATERIAL A ENSAYAR <i>PRODUCTS / MATERIALS TESTED</i> | ENSAYO <i>TYPE OF TEST</i> | NORMA/PROCEDIMIENTO DE ENSAYO <i>STANDARD SPECIFICATIONS / TEST PROCEDURE</i> | | | | | | | | |
|--|--|---|-----------------------|--------------------------------------|----------------------|--|-----------------------|--------------------------------------|-----------------------|--|
| <p>Quesos Encurtidos Mermeladas Siropes Salsas</p> <p><i>Cheeses Pickles Jams Syrups Sauces</i></p> | <p>Determinación de conservantes ácido sórbico (sorbato) y ácido benzoico (benzoato) por cromatografía de líquidos con detector de red de diodos (LC-DAD)</p> <p><i>Determination of preservatives sorbic acid (sorbate) and benzoic acid (benzoate) by liquid chromatography with diode array detector (LC-DAD)</i></p> <p><i>Aceitunas encurtidas (carne y líquido de gobierno), Mermeladas de frutas Pickled olives (meat and government liquid), Fruit jams</i></p> <table> <tr> <td><i>Ácido Benzoico Benzoic acid</i></td> <td>$\geq 5,0$ mg/kg o l</td> <td><i>Ácido Sórbico Sorbic acid</i></td> <td>$\geq 5,0$ mg/kg o l</td> </tr> </table> <p><i>Resto / Rest</i></p> <table> <tr> <td><i>Ácido Benzoico Benzoic acid</i></td> <td>$\geq 50,0$ mg/kg o l</td> <td><i>Ácido Sórbico Sorbic acid</i></td> <td>$\geq 50,0$ mg/kg o l</td> </tr> </table> | <i>Ácido Benzoico Benzoic acid</i> | $\geq 5,0$ mg/kg o l | <i>Ácido Sórbico Sorbic acid</i> | $\geq 5,0$ mg/kg o l | <i>Ácido Benzoico Benzoic acid</i> | $\geq 50,0$ mg/kg o l | <i>Ácido Sórbico Sorbic acid</i> | $\geq 50,0$ mg/kg o l | <p>PNTe/LQM/FYQ/092 Rev.7</p> <p><i>Método Interno In-house method</i></p> |
| <i>Ácido Benzoico Benzoic acid</i> | $\geq 5,0$ mg/kg o l | <i>Ácido Sórbico Sorbic acid</i> | $\geq 5,0$ mg/kg o l | | | | | | | |
| <i>Ácido Benzoico Benzoic acid</i> | $\geq 50,0$ mg/kg o l | <i>Ácido Sórbico Sorbic acid</i> | $\geq 50,0$ mg/kg o l | | | | | | | |
| <p>Alimentos Alimentos infantiles elaborados a base de carne, pescado, frutas, verduras y lácteos. Alimentos infantiles elaborados a base de cereales.</p> <p><i>Food Baby Food based on meal, fish, fruit vegetables and milk Baby Food based on cereals.</i></p> | <p>Azúcares por cromatografía líquida con detector de espectrometría de masas (LC-MS/MS)</p> <p><i>Sugars by liquid chromatography with mass spectrometry detector (LC-MS/MS)</i></p> <p>≥ 1 g/L para productos líquidos / liquid products ≥ 1 g/kg para productos sólidos / solid products</p> <p><i>Fructosa / Fructose Glucosa / Glucose Sacarosa / Saccharose Maltosa / Maltose Lactosa / Lactose</i></p> | <p>PNTe/LQM/FYQ/294 Rev. 05</p> <p><i>Método interno In house method</i></p> | | | | | | | | |

| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|---------------------------|--|---|-----------------|-----------------|
| Aceites | | | Oils | | |
| Alimentos elaborados listos para el consumo | | | Processed food | | |
| Alimentos infantiles | | | Baby food | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | | | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | |
| Cereales | | | Cereals | | |
| Frutos secos | | | Tree nuts | | |
| Frutos y Hortalizas | | | Fruits and vegetables | | |
| Frutos y vegetales desecados/deshidratados | | | Dried/dehydrated fruits and vegetables | | |
| Legumbres | | | Legumes | | |
| Material vegetal | | | Plant material | | |
| Miel y Melazas | | | Hooney and molasses | | |
| Zumos | | | Juices | | |
| Cafés y derivados | | | Coffee and related | | |
| Leche | | | Milk | | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/216 | | Método interno conforme a/In-house method according to | | | |
| PNTe/LQM/FYQ/228 | | Documento SANTE Analytical Quality Control and Method Validation | | | |
| PNTe/LQM/FYQ/237 | | Procedures for Pesticide Residues Analysis in Food and Feed | | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de gases con detector de espectrometría de masas (GC-MS/MS) Pesticide residues by gas chromatography with mass spectrometry detector (GC-MS/MS) | | | | | |
| 2-Fenilfenol | 2-Phenylphenol | Buprofecina | Buprofezin | Crimidine | Crimidine |
| 3,5-Dichloranililine | 3,5-Dichloraniline | Butafenacil | Butafenacil | Cumafós | Coumaphos |
| 4,4'-Dichlorobenzophenone | 4,4'-Dichlorobenzophenone | Butralina | Butralin | Cyanophos | Cyanophos |
| Acetocloro | Acetochlor | Cadusafos | Cadusafos | Deltametrin | Deltametrin |
| Aclonifén | Aclonifen | Carbophenothion | Carbophenothion | Desmetryn | Desmetryn |
| Acrinatrina | Acrinathrin | Chlormephos | Chlormephos | Dialifos | Dialifos |
| Alacloro | Alachlor | Chloroneb | Chloroneb | Diazinón | Diazinon |
| Aldrín y Dieldrín | Aldrin and Dieldrin | Chloropropylate | Chloropropylate | Dichlofenthion | Dichlofenthion |
| Antraquinona | Anthraquinone | Chlorthion | Chlorthion | Diclobenilo | Dichlobenil |
| Atrazina | Atrazine | Chlorthiophos | Chlorthiophos | Diclobutrazol | Diclobutrazol |
| Azaconazole | Azaconazole | Ciproconazol | Cyproconazole | Diclofop-metilo | Diclofop-methyl |
| Azinfós-etilo | Azinphos-ethyl | Ciprodinilo | Cyprodinil | Diclorán | Dicloran |
| Azinfós-metilo | Azinphos-methyl | Clomazona | Clomazone | Diclormid | Diclormid |
| Benalaxil | Benalaxyl | Cloquintocet mexyl | Cloquintocet mexyl | Diclorvos | Dichlorvos |
| Benfluralina | Benfluralin | Clorfenapir | Chlorfenapyr | Difenilamina | Diphenylamine |
| Benfuresate | Benfuresate | Clorfenvinfós | Chlorfenvinphos | Dimetenamida | Dimethenamid |
| Bifentrina | Bifenthrin | Clorofensón | Chlorfenson | Dimoxistrobina | Dimoxystrobin |
| Bromocyclen | Bromocyclen | Clorpirifos | Chlorpyrifos | Diniconazol | Diniconazol |
| Bromofós-etilo | Bromophos-ethyl | Clorpirifós-metilo | Chlorpyrifos-methyl | Dioxatión | Dioxathion |
| Bromophos | Bromophos | Clorprofam | Chlorpropham | Dipropetryn | Dipropetryn |
| Bromopropilato | Bromopropylate | Clortal dimetil | Chlorthal-dimethyl | Disulfoton | Disulfoton |
| Bupirimato | Bupirimate | Cresoxim-metilo | Kresoxim-methyl | Endosulfan | Endosulfan |

(1) "El Laboratorio dispone de una Lista Pública de Ensayo (LPE) a disposición del cliente, indicando las matrices concretas según se establece en la Nota Técnica 19 de ENAC". (1) "The Laboratory possesses a Public list of tests (LPE) available to customers, according to ENAC Technical Note 19

| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|---|---------------------------------------|--|--------------------|---------------------------|
| Aceites | Oils | | | | |
| Alimentos elaborados listos para el consumo | Processed food | | | | |
| Alimentos infantiles | Baby food | | | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | | | |
| Cereales | Cereals | | | | |
| Frutos secos | Tree nuts | | | | |
| Frutos y Hortalizas | Fruits and vegetables | | | | |
| Frutos y vegetales desecados/deshidratados | Dried/dehydrated fruits and vegetables | | | | |
| Legumbres | Legumes | | | | |
| Material vegetal | Plant material | | | | |
| Miel y Melazas | Hooney and molasses | | | | |
| Zumos | Juices | | | | |
| Café y derivados | Coffee and related | | | | |
| Leche | Milk | | | | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/216 | Método interno conforme a/In-house method according to | | | | |
| PNTe/LQM/FYQ/228 | Documento SANTE Analytical Quality Control and Method Validation Procedures for | | | | |
| PNTe/LQM/FYQ/237 | Pesticide Residues Analysis in Food and Feed | | | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de gases con detector de espectrometría de masas (GC-MS/MS) Pesticide residues by gas chromatography with mass spectrometry detector (GC-MS/MS) | | | | | |
| Endrin | <i>Endrin</i> | Flumetralina | <i>Flumetralin</i> | Isazofos | <i>Isazofos</i> |
| EPN | <i>EPN</i> | Fluotrimazole | <i>Fluotrimazole</i> | Isofenphos | <i>Isofenphos</i> |
| Etaconazole | <i>Etaconazole</i> | Fluquinconazole | <i>Fluquinconazole</i> | Isofenphos-methyl | <i>Isofenphos-methyl</i> |
| Etion | <i>Ethion</i> | Flusilazol | <i>Flusilazole</i> | Lambda-cihalotrina | <i>Lambda-cyhalothrin</i> |
| Etofumesato | <i>Ethofumesate</i> | Flutolanil | <i>Flutolanil</i> | Leptophos | <i>Leptophos</i> |
| Etoprofos | <i>Ethoprofos</i> | Flutriafol | <i>Flutriafol</i> | Lindano | <i>Lindane</i> |
| Etrimfos | <i>Etrimfos</i> | Fonofos | <i>Fonofos</i> | Malatión | <i>Malathion</i> |
| Famphur (Famophos) | <i>Famphur (Famophos)</i> | Formotión | <i>Formothion</i> | Mecarbam | <i>Mecarbam</i> |
| Fempropatrina | <i>Fenpropatrin</i> | Fosalón | <i>Phosalone</i> | Mefenpyr-diethyl | <i>Mefenpyr-diethyl</i> |
| Fenarimol | <i>Fenarimol</i> | Fosfamidón | <i>Phosphamidon</i> | Mepanipirima | <i>Mepanipirim</i> |
| Fenazaquina | <i>Fenazaquin</i> | Fosmet | <i>Phosmet</i> | Metalaxilo | <i>Metalaxilo</i> |
| Fenbuconazol | <i>Fenbuconazole</i> | Heptacloro (incl. Heptacloro-epóxido) | <i>Heptachlor (incl. Heptachlor-epoxide)</i> | Metazacloro | <i>Metazachlor</i> |
| Fenclorfos | <i>Fenclorphos</i> | Heptenophos | <i>Heptenophos</i> | Methoprotryne | <i>Methoprotryne</i> |
| Fenitrotión | <i>Fenitrothion</i> | Hexaclorobenceno | <i>Hexachlorobenzene</i> | Metidatión | <i>Methidathion</i> |
| Fenpropimorfo | <i>Fenpropimorph</i> | Hexaclorociclohexano (HCH) alfa | <i>Hexachlorocyclohexane (HCH) alpha</i> | Metolacloro | <i>Metolachlor</i> |
| Fensulfothion | <i>Fensulfothion</i> | Hexaclorociclohexano (HCH) beta | <i>Hexachlorocyclohexane (HCH) beta</i> | Metoxicloro | <i>Metoxychlor</i> |
| Fentoato | <i>Phenthoato</i> | Hexaclorociclohexano (HCH) delta | <i>Hexachlorocyclohexane (HCH) delta</i> | Metribucina | <i>Metribuzin</i> |
| Fenvalerato (incl. Esfenvalerato) | <i>Fenvalerate (incl. Esfenvalerate)</i> | Hexaconazol | <i>Hexaconazole</i> | Mevinfós | <i>Mevinphos</i> |
| Fipronil | <i>Fipronil</i> | Hexazinone | <i>Hexazinone</i> | Miclobutanilo | <i>Myclobutanil</i> |
| Fluchloralin | <i>Fluchloralin</i> | Imazalil | <i>Imazalil</i> | Molinato | <i>Molinate</i> |
| Flucitrinato | <i>Flucythrinate</i> | Iodofenphos | <i>Iodofenphos</i> | Napropamida | <i>Napropamide</i> |
| Fludioxonilo | <i>Fludioxonil</i> | Iprobenfos | <i>Iprobenfos</i> | Nitrofen | <i>Nitrofen</i> |

(1) "El Laboratorio dispone de una Lista Pública de Ensayo (LPE) a disposición del cliente, indicando las matrices concretas según se establece en la Nota Técnica 19 de ENAC". (1) "The Laboratory possesses a Public list of tests (LPE) available to customers, according to ENAC Technical Note 19

Código Validación Electrónica: L251O364240v27n1zY

La acreditación mantiene su vigencia hasta notificación en contra. La presente acreditación está sujeta a modificaciones, suspensiones temporales y retirada.

Su vigencia puede confirmarse en <https://www.enac.es/web/enac/validacion-electronica> o haciendo clic **aquí**

| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|---|-----------------|--------------------------|------------------|-------------------------|
| Aceites | Oils | | | | |
| Alimentos elaborados listos para el consumo | Processed food | | | | |
| Alimentos infantiles | Baby food | | | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | | | |
| Cereales | Cereals | | | | |
| Frutos secos | Tree nuts | | | | |
| Frutos y Hortalizas | Fruits and vegetables | | | | |
| Frutos y vegetales desecados/deshidratados | Dried/dehydrated fruits and vegetables | | | | |
| Legumbres | Legumes | | | | |
| Material vegetal | Plant material | | | | |
| Miel y Melazas | Hooney and molasses | | | | |
| Zumos | Juices | | | | |
| Café y derivados | Coffee and related | | | | |
| Leche | Milk | | | | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/216 | Método interno conforme a/In-house method according to | | | | |
| PNTe/LQM/FYQ/228 | Documento SANTE Analytical Quality Control and Method Validation Procedures | | | | |
| PNTe/LQM/FYQ/237 | for Pesticide Residues Analysis in Food and Feed | | | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de gases con detector de espectrometría de masas (GC-MS/MS) Pesticide residues by gas chromatography with mass spectrometry detector (GC-MS/MS) | | | | | |
| Nitrotal-isopropil | <i>Nitrotal-isopropil</i> | Pirimifos-metil | <i>Pirimiphos-methyl</i> | Tau fluvalinato | <i>Tau-fluvalinate</i> |
| Norflurazon | <i>Norflurazon</i> | Pirimifos-ethyl | <i>Pirimiphos-ethyl</i> | Tebuconazol | <i>Tebuconazole</i> |
| Nuarimol | <i>Nuarimol</i> | Piriproxifén | <i>Pyriproxyfen</i> | Tebufenpirad | <i>Tebufenpyrad</i> |
| o,p'-DDE | <i>o,p'-DDE</i> | Procimidona | <i>Procymidone</i> | Tebupirimfos | <i>Tebupirimphos</i> |
| o,p'-TDE (DDD) | <i>o,p'-TDE (DDD)</i> | Profam | <i>Propham</i> | Tecnaceno | <i>Tecnazene</i> |
| Ofurace | <i>Ofurace</i> | Profenofós | <i>Profenofos</i> | Teflutrina | <i>Tefluthrin</i> |
| Oxadiazón | <i>Oxadiazon</i> | Profluralin | <i>Profluralin</i> | Terbacil | <i>Terbacil</i> |
| Oxadixilo | <i>Oxadixyl</i> | Prometryn | <i>Prometryn</i> | Terbufos | <i>Terbufos</i> |
| Oxyfluorfen | <i>Oxyfluorfen</i> | Propacloro | <i>Propachlor</i> | Terbumeton | <i>Terbumeton</i> |
| p,p'-DDE | <i>p,p'-DDE</i> | Propanil | <i>Propanil</i> | Terbutilacina | <i>Terbutylazine</i> |
| p,p'-TDE (DDD) | <i>p,p'-TDE (DDD)</i> | Propetamfos | <i>Propetamphos</i> | Terbutryn | <i>Terbutryn</i> |
| Paratión | <i>Parathion</i> | Propiconazol | <i>Propiconazole</i> | Tetraconazol | <i>Tetraconazole</i> |
| Paratión-metilo | <i>Parathion-methyl</i> | Propizamida | <i>Propyzamide</i> | Tetradifón | <i>Tetradifon</i> |
| Pebulate | <i>Pebulate</i> | Prothiofos | <i>Prothiofos</i> | Tetramethrin | <i>Tetramethrin</i> |
| Penconazol | <i>Penconazole</i> | Pyridaphenthion | <i>Pyridaphenthion</i> | Tetrasul | <i>Tetrasul</i> |
| Pendimetalina | <i>Pendimethalin</i> | Pyrifenox | <i>Pyrifenox</i> | Thiometon | <i>Thiometon</i> |
| Pentachloroanisole | <i>Pentachloroanisole</i> | Quinalfós | <i>Quinalphos</i> | Tolclofos metil | <i>Tolclofos-methyl</i> |
| Permetrin | <i>Permetrin</i> | Quinomethionate | <i>Quinomethionate</i> | Triadimefón | <i>Triadimefon</i> |
| Picoxistrobina | <i>Picoxystrobin</i> | Quinoxifeno | <i>Quinoxifen</i> | Triazofos | <i>Triazophos</i> |
| Piperonyl butoxide | <i>Piperonyl butoxide</i> | Quintozene | <i>Quintozene</i> | Trichloronat | <i>Trichloronat</i> |
| Pirazofos | <i>Pyrazophos</i> | Simetryn | <i>Simetryn</i> | Trifloxistrobina | <i>Trifloxystrobin</i> |
| Pirimetanil | <i>Pyrimethanil</i> | Sulfotep | <i>Sulfotep</i> | Trifluralina | <i>Trifluralin</i> |
| Pirimicarb | <i>Pirimicarb</i> | Sulprofos | <i>Sulprofos</i> | Vinclozolina | <i>Vinclozolin</i> |

(1) "El Laboratorio dispone de una Lista Pública de Ensayo (LPE) a disposición del cliente, indicando las matrices concretas según se establece en la Nota Técnica 19 de ENAC". (1) "The Laboratory possesses a Public list of tests (LPE) available to customers, according to ENAC Technical Note 19

| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|--|---|---|------------------------|-------------------------|
| Aceites | | | Oils | | |
| Alimentos elaborados listos para el consumo | | | Processed food | | |
| Alimentos infantiles | | | Baby food | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | | | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | |
| Cereales | | | Cereals | | |
| Frutos secos | | | Tree nuts | | |
| Frutos y Hortalizas | | | Fruits and vegetables | | |
| Frutos y vegetales desecados/deshidratados | | | Dried/dehydrated fruits and vegetables | | |
| Legumbres | | | Legumes | | |
| Material vegetal | | | Plant material | | |
| Miel y Melazas | | | Hooney and molasses | | |
| Zumos | | | Juices | | |
| Café y derivados | | | Coffee and related | | |
| Leche | | | Milk | | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/199 | | Método interno conforme a/In-house method according to | | | |
| PNTe/LQM/FYQ/236 | | Documento SANTE Analytical Quality Control and Method Validation Procedures for | | | |
| PNTe/LQM/FYQ/238 | | Pesticide Residues Analysis in Food and Feed | | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de líquidos con detector de espectrometría de masas (LC-MS/MS) Pesticide residues by liquid chromatography with mass spectrometry detector (LC-MS/MS) | | | | | |
| 2,4,5-T | 2,4,5-T | Bifenazato | Bifenazate | Clodinafop-propargyl | Clodinafop-propargyl |
| 2,4-D | 2,4-D | Bitertanol | Bitertanol | Clofentezina | Clofentezine |
| 3-hidroxi-carbofurano | 3-OH carbofuran | Boscalida | Boscalid | Cloquintocet mexyl | Cloquintocet mexyl |
| Abamectina | Abamectin | Bromoxinil | Bromoxynil | Cloridazona | Chloridazon |
| Acefato | Acephate | Bromuconazol | Bromuconazole | Clorotolurón | Chlorotoluron |
| Acetamiprid | Acetamiprid | Butoxycarboxim | Butoxycarboxim | Cloroxurón | Chloroxuron |
| Acibenzolar-S-metilo | Acibenzolar-S-methyl | Buturon | Buturon | Clorsulfurón | Chlorsulfuron |
| Aldicarb (incl. A.sulfóxido y A.sulfona) | Aldicarb (incl. A.sulfoxide and A.sulfone) | Carbaril | Carbaryl | Clotianidina | Clothianidin |
| Ametoctradina | Ametoctradin | Carbendazina | Carbendazim | Cumafós | Coumaphos |
| Ametryn | Ametryn | Carbetamida | Carbetamide | Cyanofenphos | Cyanofenphos |
| Amidosulfurón | Amidosulfuron | Carbofurano | Carbofuran | Cycloate | Cycloate |
| Amitraz | Amitraz | Carboxina | Carboxin | Cycluron | Cycluron |
| Atrazine | Atrazine | Carfentrazona-etilo | Carfentrazone-ethyl | Demeton-S-methyl | Demeton-S-methyl |
| Atrazine-desethyl | Atrazine-desethyl | Chlorantraniliprole | Chlorantraniliprole | Demeton-S-metilsulfona | Demeton-S-methylsulfone |
| Azadiractina | Azadirachtin | Chlorbromuron | Chlorbromuron | Desmedifam | Desmedipham |
| Azoxistrobina | Azoxystrobin | Chlorfluazuron | Chlorfluazuron | Dichlofluanid | Dichlofluanid |
| Bendiocarb | Bendiocarb | Ciazofamida | Cyazofamid | Diclorvos | Dichlorvos |
| Benfuracarb | Benfuracarb | Cicloxidim | Cycloxydim | Diclotophos | Diclotophos |
| Bensulfuron-metilo | Bensulfuron-methyl | Ciflufenamida | Cyflufenamid | Dietofencarb | Diethofencarb |
| Bentazona | Bentazone | Cimoxanilo | Cymoxanil | Difenoxurón | Difenoxuron |
| Bentiavalicarbo-isopropilo | Benthiavalicarb-isopropyl | Cinosulfuron | Cinosulfuron | Diflubenzurón | Diflubenzuron |
| Benzoximate | Benzoximate | Ciproconazol | Cyproconazole | Diflufenicán | Diflufenican |

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Código Validación Electrónica: L251O364240v27n1zY

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| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|--|---|---|-------------------------|-------------------------|
| Aceites | | | Oils | | |
| Alimentos elaborados listos para el consumo | | | Processed food | | |
| Alimentos infantiles | | | Baby food | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | | | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | |
| Cereales | | | Cereals | | |
| Frutos secos | | | Tree nuts | | |
| Frutos y Hortalizas | | | Fruits and vegetables | | |
| Frutos y vegetales desecados/deshidratados | | | Dried/dehydrated fruits and vegetables | | |
| Legumbres | | | Legumes | | |
| Material vegetal | | | Plant material | | |
| Miel y Melazas | | | Hooney and molasses | | |
| Zumos | | | Juices | | |
| Café y derivados | | | Coffee and related | | |
| Leche | | | Milk | | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/199 | | | Método interno conforme a/In-house method according to | | |
| PNTe/LQM/FYQ/236 | | | Documento SANTE Analytical Quality Control and Method Validation Procedures for | | |
| PNTe/LQM/FYQ/238 | | | Pesticide Residues Analysis in Food and Feed | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de líquidos con detector de espectrometría de masas (LC-MS/MS) Pesticide residues by liquid chromatography with mass spectrometry detector (LC-MS/MS) | | | | | |
| Dimetoato | Dimethoate | Espirodiclofeno | Spirodiclofen | Fenhexamida | Fenhexamid |
| Dimetomorfo | Dimethomorph | Espiromesifeno | Spiromesifen | Fenmedifam | Phenmedipham |
| Diniconazol | Diniconazol | Espirotetramat | Spirotetramat | Fenothiocarb | Fenothiocarb |
| Dinoseb | Dinoseb | Spirotetramat-mono hydroxy | Spirotetramat-mono hydroxy | Fenoxaprop-ethyl | Fenoxaprop-ethyl |
| Dioxacarb | Dioxacarb | Espiroxamina | Spiroxamina | Fenoxicarb | Fenoxycarb |
| Diphenamid | Diphenamid | Etametsulfurón-metilo | Etametsulfuron-methyl | Fenpiclonil | Fenpiclonil |
| Ditalimfos | Ditalimfos | Ethiofencarb | Ethiofencarb | Fenpiroximato | Fenpyroximate |
| Diurón | Diuron | Ethiofencarb sulfone | Ethiofencarb sulfone | Fenpropidina | Fenpropidin |
| DMST | DMST | Ethiofencarb sulfoxide | Ethiofencarb sulfoxide | Fenpropimorfo | Fenpropimorph |
| DMA (2,4-dimethylanilin) | DMA (2,4-dimethylanilin) | Etirimol | Ethirimol | Fenpyrazamine | Fenpyrazamine |
| DMF (N-2,4-Dimethylphenylformamide) | DMF (N-2,4-Dimethylphenylformamide) | Etofenprox | Etofenprox | Fentina | Fentin |
| DMPF (N-2,4-Dimethylphenyl-N'-methylformamidine) | DMPF (N-2,4-Dimethylphenyl-N'-methylformamidine) | Etoxazol | Etoazole | Fention | Fenthion |
| Dodina | Dodine | Famoxadona | Famoxadone | Fenthion oxon | Fenthion oxon |
| Epoxiconazol | Epoxiconazole | Fenamidona | Fenamidone | Fenthion oxon-sulfoxide | Fenthion oxon-sulfoxide |
| EPTC | EPTC | Fenamifos (incl. F. sulfóxido y F. sulfona) | Fenamifos (incl. F. sulfoxide and F. sulfone) | Fenthion sulfone | Fenthion sulfone |
| Espinetoram | Spinetoram | Fenazaquina | Fenazaquin | Fenthion sulfoxide | Fenthion sulfoxide |
| Espinosad | Spinosad | Fenbuconazol | Fenbuconazole | Fenuron | Fenuron |

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| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|--------------------|-------------------------|-------------------------|---|---|
| Aceites | | | | Oils | |
| Alimentos elaborados listos para el consumo | | | | Processed food | |
| Alimentos infantiles | | | | Baby food | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | | | | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | |
| Cereales | | | | Cereals | |
| Frutos secos | | | | Tree nuts | |
| Frutos y Hortalizas | | | | Fruits and vegetables | |
| Frutos y vegetales desecados/deshidratados | | | | Dried/dehydrated fruits and vegetables | |
| Legumbres | | | | Legumes | |
| Material vegetal | | | | Plant material | |
| Miel y Melazas | | | | Hooney and molasses | |
| Zumos | | | | Juices | |
| Café y derivados | | | | Coffee and related | |
| Leche | | | | Milk | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/199 | | | | Método interno conforme a/In-house method according to | |
| PNTe/LQM/FYQ/236 | | | | Documento SANTE Analytical Quality Control and Method Validation Procedures for | |
| PNTe/LQM/FYQ/238 | | | | Pesticide Residues Analysis in Food and Feed | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de líquidos con detector de espectrometría de masas (LC-MS/MS) Pesticide residues by liquid chromatography with mass spectrometry detector (LC-MS/MS) | | | | | |
| Flamprop-isopropyl | Flamprop-isopropyl | Fostiazato | Fosthiazate | Isoxabén | Isoxaben |
| Flonicamid | Flonicamid | Fuberidazol | Fuberidazole | Isoxaflutol | Isoxaflutole |
| Florasulam | Florasulam | Furatiocarb | Furathiocarb | Isoxathion | Isoxathion |
| Fluacifop | Fluazifop | Haloxifop | Haloxifop | Karanjin | Karanjin |
| Fluacinam | Fluazinam | Haloxifop-2-ethoxyethyl | Haloxifop-2-ethoxyethyl | Linurón | Linuron |
| Fluazifop-P-butyl | Fluazifop-P-butyl | Haloxifop-methyl | Haloxifop-methyl | Lufenuron | Lufenuron |
| Flubendiamida | Flubendiamide | Hexaflumuron | Hexaflumuron | Mandipropamid | Mandipropamid |
| Flubenzimine | Flubenzimine | Hexitiazox | Hexythiazox | MCPA | MCPA |
| Flufenacet | Flufenacet | Imazalil | Imazalil | MCPB | MCPB |
| Flufenoxurón | Flufenoxuron | Imazamethabenz-methyl | Imazamethabenz-methyl | Mecarbam | Mecarbam |
| Flumioxazina | Flumioxazine | Imazaquina | Imazaquin | Mecoprop | Mecoprop |
| Fluometurón | Fluometuron | Imazethapyr | Imazethapyr | Mepanipirima | Mepanipyrim |
| Fluopicolide | Fluopicolide | Imibenconazole | Imibenconazole | Mepronilo | Mepronil |
| Fluopiram | Fluopyram | Imidacloprid | Imidacloprid | Metaflumizona | Metaflumizone |
| Fluoxastrobina | Fluoxastrobin | Indoxacarbo | Indoxacarb | Metalaxilo-M | Metalaxyl-M |
| Flurocloridona | Flurochloridone | loxinil | loxynil | Metamidofós | Methamidophos |
| Fluroxypyr-meptyl | Fluroxypyr-meptyl | Iprovalicarb | Iprovalicarb | Metamitrona | Metamitron |
| Flusilazol | Fluzilazole | Isocarbophos | Isocarbophos | Metconazol | Metconazole |
| Fluxapyroxad | Fluxapyroxad | Isofenphos-methyl | Isofenphos-methyl | Metiocarb (incl. M.sulfóxido y M.sulfona) | Metiocarb (incl. M.sulfoxide and M.sulfone) |
| Forato | Phorate | Isopirazam | Isopyrazam | Metobromuron | Metobromuron |
| Forclorfenurón | Forchlorfenuron | Isoprocarb | Isoprocarb | Metomilo | Metomyl |
| Formetanato | Formetanate | Isoprotiolano | Isoprothiolane | Metosulam | Metosulam |
| Fosmet | Phosmet | Isoproturón | Isoproturon | Metoxifenzida | Metoxyfenozide |

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| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|---|---|---|------------------------|------------------------|
| Aceites | | | Oils | | |
| Alimentos elaborados listos para el consumo | | | Processed food | | |
| Alimentos infantiles | | | Baby food | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | | | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | |
| Cereales | | | Cereals | | |
| Frutos secos | | | Tree nuts | | |
| Frutos y Hortalizas | | | Fruits and vegetables | | |
| Frutos y vegetales desecados/deshidratados | | | Dried/dehydrated fruits and vegetables | | |
| Legumbres | | | Legumes | | |
| Material vegetal | | | Plant material | | |
| Miel y Melazas | | | Hooney and molasses | | |
| Zumos | | | Juices | | |
| Café y derivados | | | Coffee and related | | |
| Leche | | | Milk | | |
| (LPE) ⁽¹⁾ | | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/199 | | Método interno conforme a/In-house method according to | | | |
| PNTe/LQM/FYQ/236 | | Documento SANTE Analytical Quality Control and Method Validation Procedures for | | | |
| PNTe/LQM/FYQ/238 | | Pesticide Residues Analysis in Food and Feed | | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de líquidos con detector de espectrometría de masas (LC-MS/MS) Pesticide residues by liquid chromatography with mass spectrometry detector (LC-MS/MS) | | | | | |
| Metoxuron | Metoxuron | Picolinafeno | Picolinafeno | Prosulfurón | Prosulfuron |
| Metrafenona | Metrafenone | Picoxistrobina | Picoxystrobin | Pyracarbolid | Pyracarbolid |
| Metsulfurón metilo | Metsulfuron methyl | Pimetrozina | Pymetrozine | Quinclorac | Quinclorac |
| Monolinurón | Monolinuron | Piraclostrobina | Pyraclostrobin | Quinmerac | Quinmerac |
| Monurón | Monuron | Piraflofeno-etilo | Pyraflufen-ethyl | Quizalofop-ethyl | Quizalofop-ethyl |
| Naptalam | Naptalam | Piridabén | Pyridaben | Rimsulfurón | Rimsulfuron |
| Neburon | Neburon | Piridato | Pyridate | Rotenona | Rotenone |
| Nicosulfurón | Nicosulfuron | Pirimicarb | Pirimicarb | Setoxidim | Sethoxydim |
| Nitenpyram | Nitenpyram | Pirimicarb-desmetil | Pirimicarb-desmethyl | Simacina | Simazine |
| Novalurón | Novaluron | Primisulfuron-metil | Primisulfuron-methyl | Simetryn | Simetryn |
| Oxadiargilo | Oxadiargyl | Prochloraz | Prochloraz | Sulcotriona | Sulcotrione |
| Oxadiazón | Oxadiazon | Profam | Propham | Sulfentrazone | Sulfentrazone |
| Oxadixilo | Oxadixyl | Promecarb | Promecarb | Tau Fluvalinato | tau Fluvalinate |
| Oxamil | Oxamyl | Prometon | Prometon | Tebufenocida | Tebufenocide |
| Oxamyl-oxime | Oxamyl-oxime | Prometryn | Prometryn | Tebufenpirad | Tebufenpyrad |
| Oxidemetón-metilo (incl. demetón-S-metilsulfona) | Oxydemeton-methyl (incl. demeton-S-methylsulfone) | Propamocarb | Propamocarb | Teflubenzurón | Teflubenzuron |
| Óxido de Fenbutaestán | Fenbutatin oxide | Propaquizafop | Propaquizafop | Temphos | Temphos |
| Paraoxon | Paraoxon | Propargita | Propargite | Tepraloxidim | Tepraloxym |
| Paraoxón-metilo | Paraoxon-methyl | Propazine | Propazine | Terbumeton | Terbumeton |
| Pencicurón | Pencycuron | Propoxur | Propoxur | Terbutylazine-desethyl | Terbutylazine-desethyl |
| Penoxsulam | Penoxsulam | Proquinazid | Proquinazid | Terbutilacina | Terbutilazine |
| Petoxamida | Pethoxamid | Prosulfocarb | Prosulfocarb | Thidiazuron | Thidiazuron |

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| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | | | | | |
|--|---|------------------|--------------------------|----------------------|------------------------------|
| Aceites | Oils | | | | |
| Alimentos elaborados listos para el consumo | Processed food | | | | |
| Alimentos infantiles | Baby food | | | | |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) | | | | |
| Cereales | Cereals | | | | |
| Frutos secos | Tree nuts | | | | |
| Frutos y Hortalizas | Fruits and vegetables | | | | |
| Frutos y vegetales desecados/deshidratados | Dried/dehydrated fruits and vegetables | | | | |
| Legumbres | Legumes | | | | |
| Material vegetal | Plant material | | | | |
| Miel y Melazas | Hooney and molasses | | | | |
| Zumos | Juices | | | | |
| Café y derivados | Coffee and related | | | | |
| Leche (LPE) ⁽¹⁾ | Milk | | | | |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | | | | | |
| PNTe/LQM/FYQ/199 | Método interno conforme a/In-house method according to | | | | |
| PNTe/LQM/FYQ/236 | Documento SANTE Analytical Quality Control and Method Validation Procedures for | | | | |
| PNTe/LQM/FYQ/238 | Pesticide Residues Analysis in Food and Feed | | | | |
| ENSAYO TYPE OF TEST | | | | | |
| Residuos de plaguicidas por cromatografía de líquidos con detector de espectrometría de masas (LC-MS/MS) Pesticide residues by liquid chromatography with mass spectrometry detector (LC-MS/MS) | | | | | |
| Thionazin | <i>Thionazin</i> | Tralcoxidim | <i>Tralcoxydim</i> | Triflusalforon-metil | <i>Triflusalforon-methyl</i> |
| Tiabendazol | <i>Thiabendazole</i> | Triadimenol | <i>Triadimenol</i> | Triforina | <i>Triforine</i> |
| Tiacloprid | <i>Thiacloprid</i> | Trialato | <i>Tri-allate</i> | Trinexapac-etil | <i>Trinexapac-ethyl</i> |
| Tiametoxam | <i>Thiamethoxam</i> | Triasulfurón | <i>Triasulfuron</i> | Triticonazol | <i>Triticonazole</i> |
| Tifensulfurón-metilo | <i>Thifensulfuron-methyl</i> | Triazamate | <i>Triazamate</i> | Uniconazole-p | <i>Uniconazole-p</i> |
| Tiobencarb | <i>Thiobencarb</i> | Tribenurón metil | <i>Tribenuron-methyl</i> | Vamidotion | <i>Vamidotion</i> |
| Tiodicarb | <i>Thiodicarb</i> | Triciclazol | <i>Tricyclazole</i> | Yodosulfurón metilo | <i>Iodosulfuron methyl</i> |
| Tiofanato-metilo | <i>Thiophanate-methyl</i> | Tridemorfo | <i>Tridemorph</i> | Zoxamida | <i>Zoxamide</i> |
| Tolclofos metil | <i>Tolclofos methyl</i> | Triflumizol | <i>Triflumizole</i> | | |
| Tolilfluanida | <i>Tolyfluanid</i> | Triflumurón | <i>Triflumuron</i> | | |

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| PRODUCTO/MATERIAL A ENSAYAR PRODUCTS / MATERIALS TESTED | |
|---|---|
| Aceites | Oils |
| Alimentos elaborados listos para el consumo | Processed food |
| Bebidas alcohólicas (de baja graduación procedentes de zumos y mostos de frutas fermentados naturalmente) | Alcoholic beverages (low-proof from naturally fermented fruit juices and musts) |
| Cereales | Cereals |
| Frutos y Hortalizas | Fruits and vegetables |
| Frutos secos | Tree nuts |
| Legumbres | Legumes |
| Material vegetal | Plant material |
| Miel y melazas | Hooney and molasses |
| Zumos | Juices |
| Café y derivados | Coffee and related |
| Leche (LPE) ⁽¹⁾ | Milk |
| NORMA/PROCEDIMIENTO DE ENSAYO STANDARD SPECIFICATIONS / TEST PROCEDURE | |
| PNTe/LQM/FYQ/258 Rev.05 | Método interno In-house method |
| ENSAYO TYPE OF TEST | |
| Residuos de plaguicidas polares por cromatografía líquida con detector de espectrometría de masas (LC-MS/MS) <i>Polar pesticide residues by liquid chromatography with mass spectrometry detector (LC-MS/MS)</i> | |
| Fosetil-Al (suma de fosetil, ácido fosfónico y sus sales, expresado como fosetil) | Fosetyl-Al (sum of fosetyl, phosphonic acid and their salts, expressed as fosetyl) |
| Glifosato | Glyphosate |
| Clorato | Chlorate |
| Perclorato | Perchlorate |
| Etefón | Ethephon |
| AMPA (N-Acetilamina metil fosfónico) | AMPA ((Acetylamino)methyl)phosphonic acid) |
| Glufosinato de amonio (suma de isómeros de glufosinato, sus sales y sus metabolitos Ácido 3- metil fosfinico propiónico (MPP) y N-acetil glufosinato (NAG), expresado como glufosinato) | Glufosinate (sum of glufosinate isomers, its salts and its metabolites 3-[hydroxy(methyl)phosphinoyl]propionic acid (MPP) and N-acetyl-glufosinate (NAG), expressed as glufosinate) |
| (≥ 0,01 mg/kg) | |

(1) "El Laboratorio dispone de una Lista Pública de Ensayo (LPE) a disposición del cliente, indicando las matrices concretas según se establece en la Nota Técnica 19 de ENAC"./(1) "The Laboratory has a Public Test List (LPE) available to the client, indicating the specific matrices as established in ENAC Technical Note 19".

Un método interno se considera que está basado en métodos normalizados cuando su validez y su adecuación al uso se han demostrado por referencia a dicho método normalizado y en ningún caso implica que ENAC considere que ambos métodos sean equivalentes. Para más información recomendamos consultar el Anexo I al CGA-ENAC-LEC.

An in - house method is considered to be based on standardized methods when its validity and suitability for use have been demonstrated by reference to said standardized method and in no case does it imply that ENAC considers that both methods are equivalent. For more information, we recommend consulting Annex I to the CGA-ENAC-LEC.