

Los ensayos y/o observaciones marcados con \* no están amparados por la acreditación de ENAC

## INFORME DE ENSAYO

**Nº de Registro 24AP01665**

### Datos del solicitante:

DEPURACIÓN DE AGUAS DEL MEDITERRÁNEO, S.L. (ETAP  
CIDACOS)  
CAMINO DE PERENZANO 20, PB  
26500 CALAHORRA  
La Rioja  
B96456553  
Att. Juan Manuel Ayllón/Natalia Ruiz

### Datos de la muestra

**Fecha Toma:** 30/04/2024 06:15  
**Fecha Recepción:** 03/05/2024  
**Tipo de muestra:** Agua de consumo. Muestra simple.  
**Toma de muestra:** Cliente\*  
**Descripción:** Envases con agua de consumo.  
**Identificación:** COMPLETO PE CORERA. 30/04/24

**Fecha Inicio:** 03/05/2024  
**Fecha Fin:** 31/05/2024

| Parámetro                                   | Resultado | Incert. (k=2) | Valor ref. | Ud.  | Método                     |
|---|-----------|---------------|------------|------|----------------------------|
| Trihalometanos (suma mínima)                | 19.7      |               | 100        | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Dicloroetano, (1,2-)                        | <0.5      |               | 3          | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Tetracloroetano (tetracloroetileno)         | <0.5      |               |            | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Tricloroetano (tricloroetileno)             | <0.5      |               |            | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Cloroformo (Triclorometano)                 | <0.5      |               |            | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Benceno                                     | <0.25     |               | 1          | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Bromodichlorometano                         | 4.96      |               |            | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Cloruro de vinilo                           | <0.1      |               | 0.5        | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Dibromoclorometano                          | 1.44      |               |            | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Bromoformo (tribromometano)                 | 13.3      |               |            | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Tricloroetano + tetracloroetano (s. mínima) | <0.5      |               | 10         | µg/l | PI-LTL-6.253 (P&T, CG-MSD) |
| Acrilamida                                  | <0.025    |               | 0.1        | µg/l | PI-LTL-6.197 (HPLC-MS)     |
| Bisfenol A                                  | <0.01     |               | 2.5        | µg/l | PI-LTL-6.175 (SBSE, CG-MS) |
| Atrazina                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Diuron                                      | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Isoproturon                                 | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Simazina                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Terbutrina                                  | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Terbutilazina                               | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Acetamiprid                                 | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Ametrina                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Azinfos etil                                | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Azinfos metil                               | <0.05     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Azoxistrobina                               | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Beflubutamida                               | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Benoxacor                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Bitertanol                                  | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Bixafen                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Bromacilo                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Cadusafos                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Carbendazima                                | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Carbofurano                                 | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Cianazina                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Ciproconazol                                | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Cletodim                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Clortoluron                                 | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Clotianidina                                | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Coumafos                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Demeton                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Desetilatrazina                             | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Desispropilatrazina                         | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |

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|--|-----------|---------------|------------|------|----------------------------|
| Dimetoato                                      | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Dimetomorfo                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| N,N-dimetil-N'-P-tolisulfamida (DMST)          | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Epoxiconazol                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Espirotetramat cetohidróxido                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Famfur   | <0.05     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Fenamifos                                      | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Fenhexamida                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Fensulfotión                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Fipronil                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Fipronil sulfona                               | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Fludioxonilo                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Flusilazol                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Heptenofos                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Hexaconazol                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Imazalil                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Imazametabenzometil                            | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Imidacloprid                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Iprovalicarb                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Linuron  | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Mepanipirim                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Metalaxilo                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Metazaclo                                      | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Metidation                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Metramitron                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Metribuzina                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Miclobutanilo                                  | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Nitenpiram                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Ometoato                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Oxadixil                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Pirifeno                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Pirimetani                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Pirimicarb                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Procloraz                                      | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Prometon                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Prometrina                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Propaclo                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Propanil                                       | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Propazina                                      | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Propiconazol                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Propizamida                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Secbumeton                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Tebuconazol                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Terbumeton                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Terbumeton desetil                             | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Terbutilazina desetil                          | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Tetraconazol                                   | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Tiabendazol                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Tiacloprid                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Tiametoxam                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Triadimefon                                    | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Trietazina                                     | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Trisulfuron metil                              | <0.02     |               | 0.1        | µg/l | PI-LTL-6.205 (HPLC-MS)     |
| Suma plaguicidas (suma mínima)*                | <0.05     |               | 0.5        | µg/l | Cálculo (suma plaguicidas) |
| Triclorobenceno (suma mín.)                    | <0.05     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Triclorobenceno (1,2,3-)                       | <0.05     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Triclorobenceno (1,2,4)                        | <0.05     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Triclorobenceno (1,3,5)                        | <0.05     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Benzo(a)pireno                                 | <0.0001   |               | 0.01       | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Hidrocarburos Policíclicos Aromáticos (s.mín.) | <0.03     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |

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|-------------------------------------|-----------|---------------|------------|------|----------------------------|
| Benzo(b)fluoranteno                 | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Benzo(ghi)perileno                  | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Benzo(k)fluoranteno                 | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Indeno(1,2,3-c,d)pireno             | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Acenafteno                          | <0.01     |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Acenaftileno                        | <0.01     |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Benzo(a)antraceno                   | <0.0005   |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Criseno                             | <0.001    |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Dibenzo(a,h)antraceno               | <0.0005   |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fenantreno                          | <0.01     |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fluoranteno                         | <0.001    |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fluoreno                            | <0.01     |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Antraceno                           | <0.001    |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Naftaleno                           | <0.03     |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Pireno                              | <0.01     |               |            | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Alacloro                            | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Clorfenvinfos                       | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Clorpirifós                         | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Aldrín                              | <0.001    |               | 0.03       | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Dieldrín                            | <0.001    |               | 0.03       | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endrín                              | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Isodrín                             | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| DDD (2,4-)                          | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| DDD (4,4'-)+DDT (2,4'-)             | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| DDE (2,4-)                          | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| DDE (4,4'-)                         | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| DDT (4,4'-)                         | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endosulfan (a+b+sulfato)(suma mín.) | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endosulfán I                        | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endosulfán II                       | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endosulfán Sulfato                  | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Hexaclorobenceno                    | <0.0002   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| HCH (suma mín. isóm. a,b,d,g)       | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| HCH, (a-)                           | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| HCH, (b-)                           | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| HCH, (d-)                           | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| HCH, (g-) (Lindano)                 | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Pentaclorobenceno                   | <0.0002   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Trifluralina                        | <0.0002   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Dicofol                             | <0.0002   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Quinoxifen                          | <0.0002   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Aclonifeno                          | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Bifenox                             | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Cibutrina                           | <0.0002   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Cipermetrina                        | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Diclorvos                           | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Heptacloro epóxido                  | <0.001    |               | 0.03       | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Heptacloro                          | <0.001    |               | 0.03       | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Metolacloro                         | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Acrinatrina                         | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Benalaxil                           | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Benfluralina                        | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Bifentrina                          | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Bromopropilato                      | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Buprofecina                         | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Carbofenotión                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Ciflutrina                          | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Clodinafop propagil                 | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Clordano cis                        | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Clordano trans                      | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |

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|---------------------------------|-----------|---------------|------------|------|----------------------------|
| Clorprofam                      | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Clortal dimetil                 | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| DDT (suma isómeros/metabolitos) | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Deltametrina                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Diazinón                        | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Diclobenilo                     | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Diflufenican                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Disulfotón                      | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endosulfan eter                 | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Endrín Cetona                   | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Esfenvalerato                   | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Etión                           | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Etofenprox                      | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Etofumesato                     | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Etoprofós                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fempropatrina                   | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fenarimol                       | <0.03     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fenazaquin                      | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fenitrotrion                    | <0.03     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fenotrina                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fention                         | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fenvalerato                     | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Flucitrinato                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Fonofos                         | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Hexaclorobutadieno              | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Isofenfos metil                 | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Kresoxim metil                  | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Lambda-cihalotrina              | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Malatión                        | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Metil Clorpirifos               | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Metil Paratión                  | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Metoxicloro                     | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Mirex                           | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Molinato                        | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Nuarimol                        | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Ortofenilfenol                  | <0.03     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Oxadiazon                       | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Oxifluorfen                     | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Paratión                        | <0.0005   |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Pendimetalina                   | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Permetrina                      | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Piperonil butóxido              | <0.03     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Pirazofos                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Piridaben                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Pirimifos etil                  | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Pirimifos metil                 | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Piriproxifen                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Procimidona                     | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Protiofos                       | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Quizalofop etil                 | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Quinalfos                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Quinometionato                  | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Sulprofos                       | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Tebufenpirad                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Tetradifón                      | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Tetrametrina                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Tolclofos metil                 | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Triallate                       | <0.001    |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |
| Tricloronato                    | <0.01     |               | 0.1        | µg/l | PI-LTL-6.192 (SBSE, CG-MS) |

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## INFORME DE ENSAYO

**Nº de Registro 24AP01665**

Identificación: COMPLETO PE CORERA. 30/04/24

| Parámetro                                   | Resultado         | Incert. (k=2) | Valor ref.    | Ud.       | Método                              |
|---|-------------------|---------------|---------------|-----------|-------------------------------------|
| Vinclozolina                                | <0.01             |               | 0.1           | µg/l      | PI-LTL-6.192 (SBSE, CG-MS)          |
| Epiclorhidrina                              | <0.03             |               | 0.1           | µg/l      | PI-LTL-6.198 (CG-MS)                |
| PFAS(suma)                                  | <0.003            |               | 0.1           | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorobutanoico (PFBA)             | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorobutano sulfónico (PFBS)      | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorodecanoico (PFDA)             | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorododecanoico (PFDoDA)         | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorododecano sulfónico (PFDoDS)  | <0.003            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorodecano sulfónico (PFDS)      | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluoroheptanoico (PFHpA)           | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluoroheptano sulfónico (PFHpS)    | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorohexanoico (PFHxA)            | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorohexano sulfónico (PFHxS)     | <0.001            |               | 0.07          | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorononanoico (PFNA)             | <0.001            |               | 0.07          | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorononanosulfónico (PFNS)       | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorooctanoico (PFOA)             | <0.0002           |               | 0.07          | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorooctanosulfónico (PFOS)       | <0.0002           |               | 0.07          | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluoropentanoico (PFPeA)           | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluoropentanosulfónico (PFPeS)     | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorotridecanoico (PFTrDA)        | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluorotridecano sulfónico (PFTrDS) | <0.003            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluoroundecanoico (PFUnDA)         | <0.001            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido perfluoroundecano sulfónico (PFUnDS)  | <0.002            |               |               | µg/l      | PI-LTL-6.268 (HPLC-MS)              |
| Ácido bromoacético                          | <10               |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Ácido bromocloroacético                     | <5                |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Ácido bromodichloroacético                  | <5                |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Acido cloroacético                          | <10               |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Ácido clorodibromoacético                   | <5                |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Acido dibromoacético                        | <5                |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Acido dicloroacético                        | 7.22              |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Ácido tribromoacético                       | <10               |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Acido tricloroacético                       | 5.73              |               |               | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Ácidos haloacéticos (suma 5 AHA RD 3/2023)  | 12.9              |               | 60            | µg/l      | PI-LTL-6.237 (HPLC-MS)              |
| Amonio (NH <sub>4</sub> )                   | <0.02             |               | 0.5           | mg/l      | PI-LTL-6.005 (Abs. molecular)       |
| Bromato                                     | <2.5              |               | 10            | µg/l      | PI-LTL-6.201 (Cromatografía iónica) |
| Cloro residual combinado                    | 0.07              |               | 2             | mg/l      | PI-LTL-6.013 (Abs. molecular)       |
| Cloro residual libre                        | 0.31              |               | 1             | mg/l      | PI-LTL-6.013 (Abs. molecular)       |
| Cloro residual total                        | 0.38              |               | 2             | mg/l      | PI-LTL-6.013 (Abs. molecular)       |
| Cloruros                                    | 14.0              |               | 250           | mg/l      | PI-LTL-6.191 (Cromatografía iónica) |
| Color (real-filtrado)                       | <5                |               | 15            | mg PtCo/l | PI-LTL-6.018 (fotometría)           |
| Conductividad a 20°C                        | 308               |               | 2500          | µS/cm     | SM 2510-B Ed. 23 (Electrometría)    |
| Fluoruros                                   | 0.0554            |               | 1.5           | mg/l      | PI-LTL-6.191 (Cromatografía iónica) |
| Índice Langelier                            | -0.53             |               |               |           | PI-LTL-6.003 (cálculo)              |
| Clasificación Índice Langelier              | Corrosión severa. |               |               |           | PI-LTL-6.003 (cálculo)              |
| Nitratos (NO <sub>3</sub> )                 | 1.91              |               | 50            | mg/l      | PI-LTL-6.191 (Cromatografía iónica) |
| Olor*                                       | 1                 |               | 3             | I.D.      | PI-LTL-6.039 (Índice dilución)      |
| pH  | 7.3               |               | > 6.5 y < 9.5 | u pH      | SM 4500-H Ed. 23 (Electrometría)    |
| Sabor*                                      | 2                 | 30 %          | 3             | I.D.      | PI-LTL-6.044 (Índice dilución)      |
| Sulfatos                                    | 48.4              |               | 250           | mg/l      | PI-LTL-6.191 (Cromatografía iónica) |
| Carbono orgánico total (NPOC)               | 2.45              |               |               | mg/l      | PI-LTL-6.137 (Comb., IR)            |
| Turbidez                                    | <0.3              |               | 4             | UNF       | PI-LTL-6.052 (Nefelometría)         |
| Cianuro total                               | <5                |               | 50            | µg/l      | PI-LTL-6.215 (SFA)                  |
| Clorato                                     | 0.280             |               | 0.70          | mg/l      | PI-LTL-6.260 (Cromatografía iónica) |

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## INFORME DE ENSAYO

**Nº de Registro 24AP01665**

Identificación: COMPLETO PE CORERA. 30/04/24

| Parámetro                                     | Resultado | Incert. (k=2) | Valor ref. | Ud.        | Método                                       |
|---|-----------|---------------|------------|------------|--|
| Clorito                                       | <0.05     |               | 0.70       | mg/l       | PI-LTL-6.260 (Cromatografía iónica)          |
| Nitritos (NO <sub>2</sub> )                   | <0.03     |               | 0.5        | mg/l       | PI-LTL-6.191 (Cromatografía iónica)          |
| Aluminio disuelto                             | 17.5      |               | 200        | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Arsénico disuelto                             | 0.237     |               | 10         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Boro disuelto                                 | <0.005    |               | 1.5        | mg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Cadmio disuelto                               | <0.02     |               | 5          | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Cromo disuelto                                | <1        |               | 25         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Cobre disuelto                                | <0.001    |               | 2          | mg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Hierro disuelto                               | <5        |               | 200        | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Mercurio disuelto                             | <0.020    |               | 1          | µg/l       | PI-LTL-6.255 (AA)                            |
| Manganeso disuelto                            | <1        |               | 50         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Sodio disuelto                                | 7.63      |               | 200        | mg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Níquel disuelto                               | <1        |               | 20         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Plomo disuelto                                | <0.1      |               | 10         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Antimonio disuelto                            | <0.1      |               | 10         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Selenio disuelto                              | <0.1      |               | 20         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Uranio disuelto                               | <1        |               | 30         | µg/l       | PI-LTL-6.223 (ICP-MS)                        |
| Clostridium perfringens (rcto, incl. esporas) | 0         |               | 0          | ufc/100 ml | UNE-EN-ISO 14189:2017                        |
| Coliformes totales (recuento)                 | 0         |               | 0          | ufc/100 ml | UNE-EN-ISO 9308-1:2014/A1:2017               |
| Colifagos somáticos (recuento)                | 0 (LD=5)  |               | 0          | ufp/100 ml | UNE-EN-ISO 10705-2:2002                      |
| Escherichia coli (recuento)                   | 0         |               | 0          | ufc/100 ml | UNE-EN-ISO 9308-1:2014/A1:2017               |
| Enterococos intestinales (rcto.)              | 0         |               | 0          | ufc/100 ml | UNE-EN-ISO 7899-2:2001 ERRATUM:2010          |
| Microorg. cultivables 22°C (rcto.)            | <1        |               | 100        | ufc/ ml    | UNE-EN-ISO 6222:1999 (profund., YEA, 64-72h) |

Microbiología: (p) recuentos en placa de 1-2 ufc sólo implican detección; (e) 3-9 ufc, son recuentos estimados.

### Observaciones:

Documento firmado electrónicamente (verificable mediante el certificado raíz de la FNMT). Las impresiones en papel se consideran copias. Este informe afecta sólo a la muestra sometida a ensayo. El informe no debe reproducirse parcialmente sin la aprobación por escrito de Laboratorios Tecnológicos de Levante, SL. Las incertidumbres de las medidas están calculadas y a disposición del cliente. Declinamos la responsabilidad por la información aportada por el cliente. En el caso de muestras tomadas por el cliente, este suministra estos datos (no cubiertos por el alcance de acreditación ENAC): fecha/hora de toma, tipo de muestra e identificación.

\*Datos facilitados por el cliente: Turbidez: 0.15 NFU, T<sup>a</sup> in situ: 13.1°C, Cloro libre in situ: 0.49ppm, Cloro total in situ: 0.60ppm, Ph: 7.5.-

Los valores de referencia han sido establecidos según la siguiente normativa (los resultados marcados con # no cumplen los valores paramétricos indicados):

**RD 3/2023, criterios técnico-sanitarios de la calidad del agua de consumo, su control y suministro (y modificaciones posteriores) -red de distribución-. Se deberán cumplir los valores paramétricos de los nuevos parámetros del anexo I, parte B: Bisfenol a, clorito y clorato, suma ácidos haloacéticos, suma PFAS y uranio, no más tarde del 2 de enero de 2025. La incertidumbre de medida no se aplica como tolerancia adicional respecto a los valores paramétricos.-**

Paterna, a 31/05/2024



Fdo.: Eduardo Gimeno  
Director Técnico Laboratorio

Empresa registrada por AENOR, certificado ISO 9001 ER-0185/1999.  
Sistema de Gestión Medioambiental certificado por AENOR nº cert. ISO 14001 GA-2001/0207.  
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