



Muestras (Identificación del Laboratorio):

Marcar en caso de seleccionar todas las determinaciones

| MARCAR | DETERMINACIONES                             | MÉTODO                       | ACREDITADA |
|--------|---|------------------------------|------------|
|        | Aldrin                                      | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Cis Clordano                                | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Dicofol                                     | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Dieldrín                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Endosulfan alfa                             | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Endosulfan beta                             | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Endosulfan sulfato                          | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Endrin                                      | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Fenarimol                                   | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | HCH-alfa                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | HCH-beta                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | HCH-delta                                   | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Heptacoloro                                 | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Heptacoloro endo-epóxido<br>(isómero trans) | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Heptacoloro exo-epóxido<br>(isómero cis)    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Hexaclorobenceno                            | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Imazilil                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Lindano                                     | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Linuron                                     | Met/QR/Quechers/1 (LC/MS/MS) | SI         |
|        | Metoxicloro                                 | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Nitrofenol                                  | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Nuarimol                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | o,p' DDT                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | p,p' DDD                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | p,p' DDE                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | p,p' DDT                                    | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Pirifenox                                   | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Proclimidona                                | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Procloraz                                   | Met/QR/Quechers/1 (LC/MS/MS) | SI         |
|        | Propizamida                                 | Met/QR/Quechers/1 (LC/MS/MS) | SI         |
|        | Trans Clordano                              | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        | Vinclozolina                                | Met/QR/Quechers/1 (GC/MS/MS) | SI         |
|        |   |                              |            |

Otros: \_\_\_\_\_

Los precios de las determinaciones y del bat completo (grupo de determinaciones) pueden consultarse en la Oferta de Servicios del laboratorio.