

## Solicitud de análisis para detección de residuos de pesticidas y metales pesados

### Datos del Solicitante

Nombre o Razón Social:.....  
 Dirección: ..... Código Postal: .....  
 Localidad: ..... Tel.: .....  
 CUIT: ..... E-mail: .....



# BCR

#### Multiresiduos I - Metodología: GC-MS

| Completo (Multiresiduos I)                                      |     |
|---|-----|
| 2.4 DDT ( 2.4 DDT + 2.4 DDE + 2.4 DDD)                          | OC  |
| 4.4 DDT (4.4 DDT + 4.4 DDE + 4.4 DDD)                           | OC  |
| Aldrin (Aldrin )  | OC  |
| Alfa Endosulfán (Alpha-endosulfan)                              | OC  |
| Beta-endosulfan (Beta-endosulfan)                               | OC  |
| Bifentrina (Bifenthrin)   | PT  |
| Carbofenotión (Carbophenothion)                                 | OF  |
| Ciflutrin (Cyfluthrin)  | PT  |
| Cipermetrina (Cypermethrin)                                     | PT  |
| Clordano (Chlordane)  | OC  |
| Deltametrina (Deltametrina)                                     | PT  |
| Dieldrin (Dieldrin)   | OC  |
| Endosulfán Sulfato (Endosulfan sulfate)                         | OC  |
| Endrin (Endrin)   | OC  |
| Esfenvalerato (Esfenvalerate)                                   | PT  |
| Fenclorfos (Fenclorphos)  | OF  |
| Fenitrotion (Fenitrothion)                                      | OF  |
| Fenvalerato (Fenvalerate)                                       | PT  |
| Heptacloro (Heptachlor)   | OC  |
| Heptacloro Endo Epoxido (Heptachlor Endo Epoxide)               | OC  |
| Heptacloro Exo Epoxido (Heptachlor Exo Epoxide)                 | OC  |
| Hexaclorobenceno (Hexachlorobenzene)                            | OC  |
| Hexaclorociclohexano (HCH) (α+β+Δ) (Hexachlorocyclohexane (HCH) | OC  |
| Isodrin (Isodrin)   | OC  |
| Lambda cialotrina (Lambda-cyhalothrin)                          | PT  |
| Lindano (isomero gamma HCH) (Lindane (gamma-HCH))               | OC  |
| Metoxicloro (Methoxychlor)                                      | OC  |
| Mirex (Mirex)   | OC  |
| Paration (Parathion)  | OF  |
| Paration-metilo (Parathion-methyl)                              | OF  |
| Permetrina (Permethrin)   | PT  |
| Procymidon (Procymidone)  | DIC |
| Tecnaceno (Tecnazene)   | OC  |
| Teflutrina (Tefluthrin )  | PT  |
| Tetradifon (Tetradifon)   | OC  |
| Trifluralina (Trifluralin)                                      | DIN |
| Vinclozolina (Vinclozolin)                                      | OC  |

#### Por Familia - Multiresiduos I

|                  |    |
|------------------|----|
| Organoclorados   | OC |
| Organofosforados | OF |
| Piretroides      | PT |

#### Por Familia - Multiresiduos II

|                  |     |
|------------------|-----|
| Organofosforados | OF  |
| Carbamatos       | CAR |

#### Opcional -Metodología: LC-MS/MS

|                                  |    |
|----------------------------------|----|
| Bromofós-etilo (Bromophos-ethyl) | OF |
| Triclorfón (Trichlorfon)         | OF |

#### Multiresiduos II - Metodología: LC-MS/MS

| Completo (Multiresiduos II)                 |     |
|---|-----|
| 3-hidroxicarbofurano (Carbofuran 3-Hidroxy) | CAR |
| Acetoclor (Acetochlor)                      | CLA |
| Alaclor (Alaclor)                           | CLA |
| Atrazina (Atrazine)                         | TIZ |
| Azinfós-etilo (Azinphos-ethyl)              | OF  |
| Azinfós-metil (Azinphos-methyl)             | OF  |
| Azoxistrobina (Azoxystrobin)                | ET  |
| Carbaril (Carbaryl)                         | CAR |
| Carfentrazon-etil (Carfentrazone Ethyl)     | TZ  |
| Ciproconazol (Cyproconazole)                | TZL |
| Cletodim (Clethodim )                       | CH  |
| Clorfenvinós (Chlorfenvinphos)              | OF  |
| Clorpirifós (Chlorpyrifos)                  | OF  |
| Clorpirifós-metil (Chlorpyrifos-methyl)     | OF  |
| Clortiofós (Chlorthiophos)                  | OF  |
| Diazinón (Diazinon)                         | OF  |
| Diclofop-metil (Diclofop-methyl)            | AN  |
| Diclorvos (Dichlorvos)                      | OF  |
| Dimetoato (Dimethoate)                      | OF  |
| Disulfoton (Disulfoton)                     | OF  |
| Epoxiconazol (Epoconazole)                  | TZL |
| Etion (Ethion)                              | OF  |
| Fenamifós (Fenamiphos)                      | OF  |
| Fention (Fenthion)                          | OF  |
| Flurocloridona (Flurochloridone)            | FC  |
| Flusilazol (Flusilazole)                    | TZL |
| Forato (Phorate)                            | OF  |
| Forato sulfona (Phorate sulfone)            | OF  |
| Fosalona (Phosalone)                        | OF  |
| Fosfamidón (Phosphamidon)                   | OF  |
| Fosmet (Phosmet)                            | OF  |
| Fosmet-oxon (Phosmet-oxon)                  | OF  |
| Malatión (Malathion)                        | OF  |
| Metamidofós (Methamidophos)                 | OF  |
| Metidatión (Methidathion )                  | OF  |
| Metolacolor (Metolachlor)                   | CLA |
| Metomilo (Methomyl)                         | CAR |
| Metribucina (Metribuzin)                    | TZN |
| Mevinfós (Mevinphos )                       | OF  |
| Pirimicarb (Pirimicarb)                     | CAR |
| Pirimifós-etil (Pirimiphos-ethyl)           | OF  |
| Pirimifós-metil (Pirimiphos-methyl)         | OF  |
| Procloraz (Prochloraz 1)                    | IM  |
| Profenofós (Profenofos)                     | OF  |
| Propiconazol (Propiconazole)                | TZL |
| Prosulfurón (Prosulfuron)                   | SF  |
| Quinalfós (Quinalphos)                      | OF  |
| Tebuconazol (Tebuconazole)                  | TZL |
| Terbufos (Terbufos)                         | OF  |
| Tiabendazol (Thiabendazole)                 | BZ  |
| Tolclofos-metil (Tolclofos-methyl)          | OF  |
| Triadimefón (Triadimefon)                   | TIZ |
| Triadimenol (Triadimenol)                   | TIZ |
| Trifloxistrobina (Trifloxystrobin)          | ET  |

## Solicitud de análisis para detección de residuos de pesticidas y metales pesados

| Detección de Metales Pesados |           |  |           |
|------------------------------|-----------|--|-----------|
|                              | Arsénico  |  | Manganeso |
|                              | Cadmio    |  | Mercurio  |
|                              | Cobre     |  | Plomo     |
|                              | Fluoruros |  | Zinc      |
|                              | Hierro    |  |           |

| Otros ensayos (detallar) |  |  |  |
|--------------------------|--|--|--|
|                          |  |  |  |
|                          |  |  |  |
|                          |  |  |  |
|                          |  |  |  |

### Referencia de la Muestra

|                                       |  |
|---------------------------------------|--|
| Matriz declarada (producto):          |  |
| Peso de la muestra:                   |  |
| Pesticidas aplicados sobre la matriz: |  |

|                 |  |
|-----------------|--|
| Intervinientes: |  |
|                 |  |

Fecha de toma de la muestra:

Identificación:

Otros datos:

| Forma de pago |                  |
|---------------|------------------|
|               | Cuenta corriente |
|               | Contado          |

| Idioma del Informe de Esnayos |         |
|-------------------------------|---------|
|                               | Español |
|                               | Inglés  |

.....

Firma y Aclaración

Fecha: ...../...../.....

Ref: DIN Dinitroanilina – DIC Dicarboximida. TZ Triazolinona – ET Estrobilurina – FC Fluorocloridona – BZ Benzimidazol – TZL Triazol – CH Ciclohexanodiona – TIZ Triazina – SF Sulfonilurea – CLA Cloroacetamida – TZN Triazinona – IM Imidazol – AN Aryloxifenoxipropinato.