

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – PESTICIDE RESIDUES TEST REPORT

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| N.º DE REGISTRO – REGISTRY NUMBER | M20-P0372 |
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Datos del Solicitante – Applicant details

Magyar Orvosi Kannabisz Egyesulet (MOKE)

Datos de la muestra – Sample data

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| Nombre de la muestra – Sample name: | MJ 5% 10 mL |
| Fecha recepción – Reception date: | 04/03/2020 |
| Tipo de muestra – Sample Type: | Oil |
| Toma de muestra – Sampling: | By customer |
| Identificación – Identification: | 19FR02326 |
| Fecha de inicio – Start date: | 11/03/2020 |
| Fecha fin – Finish date: | 31/03/2020 |

| Parámetro <i>Parameter</i> | Resultado <i>Result</i> | Unidades <i>Units</i> | Método <i>Method</i> |
|--|-----------------------------------|---------------------------------|--------------------------------|
| Ciprodinilo / Cyprodinil | 0.71 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fludioxonilo / Fludioxonil | 0.40 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Azoxistrobina / Azoxystrobin | 0.059 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Pirimifos-metil / Pirimiphos-methyl | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| 3-Hidroxycarbofuran / 3-Hydroxycarbofuran | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| 3,4,5-Trimetacarb / 3,4,5-Trimetacarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Acefato / Acephate | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Acetamiprid / Acetamiprid | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Alacloro / Alachlor | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Ametrina / Atrazine | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Aminocarb / Aminocarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Atrazina / Atrazine | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Azaconazol / Azaconazole | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Azinfos-metilo / Azinphos-methyl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Bendiocarb / Bendiocarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Bitertanol / Bitertanol | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Butafenacil / Butafenacil | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Carbaryl / Carbaryl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Carbendazima (+benomilo) / Carbendazim (+benomyl) | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Carbofurano / Carbofuran | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Carbofurano (+3 hidroxycarbofuran) / Carbofuran (+3 hydroxycarbofuran) | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Cianazina / Cyanazine | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Cianofos / Cyanophos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Ciazofamid / Cyazofamid | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |

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| Toma de muestra – Sampling: | By customer |
| Identificación – Identification: | 19FR02326 |
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| Parámetro <i>Parameter</i> | Resultado <i>Result</i> | Unidades <i>Units</i> | Método <i>Method</i> |
|---|-----------------------------------|---------------------------------|--------------------------------|
| Cimoxanilo / Cimoxanil | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Climbazole / Climbazole | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Clomazone / Clomazone | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Clortorulon / Chlortoluron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Clotianidina / Clothianidin | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Clozolinato / Chlozolate | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Crimidina / Crimidine | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Desmetil pirimicarb / Desmethyl pirimicarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Desmetrin / Desmetryne | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Diclobenilo / Dichlobenil | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Dicrotofós / Dicrotophos | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Diflubenzurón / Diflubenzuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Dimetoato / Dimethoate | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Dimetoato+ometoato / Omethoate + dimethoate | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Dimetomorfo / Dimethomorph | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Dimoxistrobin / Dimoxystrobin | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Diurón / Diuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Epoxiconazol / Epoxiconazole | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Espirotetramat / Spirotetramat | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Etaconazol | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Etoprofos / Ethoprophos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Fenamifos sulfona / Fenamiphos sulfone | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fenbuconazol / Fenbuconazole | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fenmedifam / Fenmedifam | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fenson / Fenson | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |

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| Nombre de la muestra – Sample name: | MJ 5% 10 mL |
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| Tipo de muestra – Sample Type: | Oil |
| Toma de muestra – Sampling: | By customer |
| Identificación – Identification: | 19FR02326 |
| Fecha de inicio – Start date: | 11/03/2020 |
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| Parámetro | Resultado | Unidades | Método |
|--------------------------------------|------------------|-----------------|-------------------------|
| Parameter | Result | Units | Method |
| Fenvalerato+esfenvalerato | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Flonicamid / Flonicamid | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Flubendiamida / Flubendiamide | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fluquinconazol / Fluquinconazol | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Fluthiacet metil / Fluthiacet methyl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Flutriafol / Flutriafol | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Formotion | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fosfamidon / Phosphamidon | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Heptenofos / Heptenophos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Imidacloprid / Imidacloprid | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Iodofenfos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Iprovalicarb / Iprovalicarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Isazofos / Isazophos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Isocarbofos / Isocarbophos | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Isofenfos / Isofenphos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Isofenfos metil / Isofenphos methyl | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Isoprocab / Isoprocab | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Isoproturón / Isoproturon | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Isoxaben / Isoxaben | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Lenacilo / Lenacil | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Linurón / Linuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Malaaxon / Malaaxon | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Malation | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Mandipropamid / Mandipropamid | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Mecarbam / Mecarbam | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |

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| Magyar Orvosi Kannabisz Egyesulet (MOKE) |

| Datos de la muestra – Sample data | |
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| Parámetro | Resultado | Unidades | Método |
|---|------------------|-----------------|-------------------------|
| Parameter | Result | Units | Method |
| Mepanipirima / Mepanipyrim | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Mepronil / Mepronyl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metabenzthiazuron / Methabenzthiazuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metacrifos / Methacrifos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Metamidofos / Methamidophos | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metamitron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metiocarb / Methiocarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metiocarb (+sulfona+sulfóxido) / Methiocarb (+ sulfone + sulfoxide) | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metiocarb sulfona / Methiocarb sulfone | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metiocarb sulfóxido / Methiocarb sulfoxide | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metobromuron / Metobromuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metolcarb / Metolcarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metomilo / Methomyl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metomilo (+tiodicarb) / Methomyl (+ thiodicarb) | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metoxifenozida / Methoxyfenozide | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metoxuron / Metoxuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metribuzina / Metribuzin | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Miclobutanil / Myclobutanil | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Monocrotofos / Monocrotophos | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Neburon / Neburon | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Nitenpiram / Nitenpyram | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Nitrotal isopropil | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Ometoato / Ometoate | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Oxamilo / Oxamyl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Pacloutrazol / Pacloutrazol | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |

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Datos del Solicitante – Applicant details

Magyar Orvosi Kannabisz Egyesulet (MOKE)

Datos de la muestra – Sample data

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| Nombre de la muestra – Sample name: | MJ 5% 10 mL |
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| Tipo de muestra – Sample Type: | Oil |
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| Parámetro <i>Parameter</i> | Resultado <i>Result</i> | Unidades <i>Units</i> | Método <i>Method</i> |
|--|-----------------------------------|---------------------------------|--------------------------------|
| Paraoxon metil / Paraoxon methyl | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Pencicuron / Pencicuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Picoxistrobin | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Piraclostrobina / Pyraclostrobin | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Pirimetanil / Pyrimethanil | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Pirimicarb / Pirimicarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Pirimicarb (+desmetil pirimicarb) / Pirimicarb (+ desmethyl pirimicarb) | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Promecarb / Promecarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Prometrina / Prometrine | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Propetamfos / Propetamphos | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Propoxur / Propoxur | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Rotenona / Rotenone | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Siltiofam / Silthiofam | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tebufenocida / Tebufenozide | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Teflubenzuron / Teflubenzuron | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Terbumeton / Terbumeton | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Terbutrina / Terbutryn | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tetraconazol | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tiacloprid / Thiacloprid | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tiametoxam / Thiamethoxam | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tiametoxam+clotianidina / Thiamethoxam + clothianidin | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tiodicarb / Thiodicarb | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tiofanato meti | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Tiofanox sulfóxido / Thiofanox sulfoxide | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |

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| Parámetro | Resultado | Unidades | Método |
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| Parameter | Result | Units | Method |
| Tolclofos metil / Tolclofos-methyl | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Triadimefón / Triadimefón | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Triadimenol / Triadimenol | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Triazofos / Triazophos | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Triciclazol / Tricyclazole | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Trifloxistrobina / Trifloxystrobin | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Triticonazol / Triticonazole | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Vamidotion / Vamidotion | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Vinclozolina / Vinclozolin | <0.010 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Zoxamide / Zoxamide | <0.010 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| 2-Fenilfenol / 2-Phenilphenol | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Acrinatrina / Acrinatrine | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Boscalid | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Bromacilo / Bromacil | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Ciflutrina / Cyfluthrin | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Cipermetrina / Cypermethrin | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Clorbufam / Clorbufam | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Clorfluazuron / Clorfluazuron | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Cloroneb / Chloroneb | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Clorotion / Clorotion | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Clorpirifos / Chlorpyrifos | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Clorpirifos-metilo / Chlorpyrifos-methyl | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Clorprofam / Chlorpropham | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Coumafos | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Cresoxim metil / Kresoxim methyl | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |

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| Datos del Solicitante – Applicant details |
| Magyar Orvosi Kannabisz Egyesulet (MOKE) |

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| Datos de la muestra – Sample data | |
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| Tipo de muestra – Sample Type: | Oil |
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| Parámetro | Resultado | Unidades | Método |
|-------------------------------|------------------|-----------------|-------------------------|
| Parameter | Result | Units | Method |
| DDE (4,4'-) / DDE (4,4'-) | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Diclofention / Dichlofention | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Dietofencarb | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Difenoconazol / Difenconazole | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Esfenvalerato / Esfenvalerate | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Famoxadona | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Fenitrotión / Fenitrothion | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Fenoxicarb / Fenoxycarb | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fentoato / Fentoate | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Fenvalerato / Fenvalerate | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Flucitrinato / Flucitrate | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Flucloralin / Fluchloralin | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Flufenoxurón / Flufenoxuron | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Flurprimidol / Flurprimidol | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Fosmet / Phosmet | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Indoxacarb | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Iprodiona / Iprodione | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Metalaxilo / Metalaxyl | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Metidación | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Metolaclo / Metolachlor | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Metrafenona | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Miclobutanil / Myclobutanil | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Paratión-metilo | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Pendimetalina | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Pertane | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |

INFORME DE ENSAYO RESIDUOS DE PESTICIDAS – PESTICIDE RESIDUES TEST REPORT

| | |
|--|------------------|
| N.º DE REGISTRO – REGISTRY NUMBER | M20-P0372 |
|--|------------------|

Datos del Solicitante – Applicant details

Magyar Orvosi Kannabisz Egyesulet (MOKE)

Datos de la muestra – Sample data

| | |
|--|--------------------|
| Nombre de la muestra – Sample name: | MJ 5% 10 mL |
| Fecha recepción – Reception date: | 04/03/2020 |
| Tipo de muestra – Sample Type: | Oil |
| Toma de muestra – Sampling: | By customer |
| Identificación – Identification: | 19FR02326 |
| Fecha de inicio – Start date: | 11/03/2020 |
| Fecha fin – Finish date: | 31/03/2020 |

| Parámetro | Resultado | Unidades | Método |
|-----------------------------|------------------|-----------------|-------------------------|
| Parameter | Result | Units | Method |
| Pirifenox | <0.050 | mg/kg | PI-LTL-6.132 (LC-MS/MS) |
| Prosulfocarb / Prosulfocarb | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Protiofos | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Terbacilo | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |
| Transflutrin | <0.050 | mg/kg | PI-LTL-6.130 (CG-MS/MS) |

Paterna a _07_ de _abril_ de _2020_

Ensayo realizado por laboratorio agroalimentario. *Test performed in agrifood laboratory*

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Fundación CANNA

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