

Laboratory-Lima Headquarters :

Avenida Javier Prado Oeste 1520 San Isidro. LIMA (PERÚ).

Phone: +51 01 422 29 10 | servicioalcliente.pe@mxns.com



ANALYSIS REPORT

N°: 51492930

Sample N°: P2112855
Customer: ALISUR S.A.C

Reception Temp. : 23.9 °C

Reception date: 26/04/2021

Analysis starting date: 27/04/2021

Analysis ending date 28/04/2021

RUC: 20465976561

Address: CAL.7 MZA. F LOTE. 8-9 S J DIOS (ALTRA KM 30 PANAMERICANA NORTE) LIMA - LIMA - PUENTE PIEDRA

Location: LIMA, LIMA

Sample description: RED QUINOA

Packaging: Bag 1 Kg.

Client reference: QU-0075-2021 ✓

Order number: OS 1358

SUMMARY OF POSITIVE RESULTS

There's no positive results detected above the limit of quantification ✓

ANALYSIS: PESTICIDE MULTIRESIDUE ANALYSIS IN FOOD BY GAS CHROMATOGRAPHY

TECHNIQUE: 04 GC-MS/MS

TEST	RESULT	UNITS	METHOD
o,p' DDD	<0.01	mg/kg	P-ME-Q 04
o,p' DDE	<0.01	mg/kg	P-ME-Q 04
p,p' DDE	<0.01	mg/kg	P-ME-Q 04
Acetochlor	<0.01	mg/kg	P-ME-Q 04
Aclonifen	<0.01	mg/kg	P-ME-Q 04
* p,p' DDT	<0.01	mg/kg	P-ME-Q 04
Ametryn	<0.01	mg/kg	P-ME-Q 04
Alachlor	<0.01	mg/kg	P-ME-Q 04
Aldrin	<0.01	mg/kg	P-ME-Q 04
* Sulphur	<0.10	mg/kg	P-ME-Q 04
Anthraquinone	<0.01	mg/kg	P-ME-Q 04
Atrazine	<0.01	mg/kg	P-ME-Q 04
Azinphos-ethyl	<0.01	mg/kg	P-ME-Q 04
Benalaxyl	<0.01	mg/kg	P-ME-Q 04
Benfluralin	<0.01	mg/kg	P-ME-Q 04
Biphenyl	<0.01	mg/kg	P-ME-Q 04
Bifenthrin	<0.01	mg/kg	P-ME-Q 04
* Bifenazate	<0.01	mg/kg	P-ME-Q 04
Bromophos ethyl	<0.01	mg/kg	P-ME-Q 04
Benthiavalicarb-isopropyl	<0.01	mg/kg	P-ME-Q 04
Bitertanol	<0.01	mg/kg	P-ME-Q 04
Bromopropylate	<0.01	mg/kg	P-ME-Q 04
Bromocyclen	<0.01	mg/kg	P-ME-Q 04
Bupirimate	<0.01	mg/kg	P-ME-Q 04
Buprofezin	<0.01	mg/kg	P-ME-Q 04

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Butafenacil	<0.01	mg/kg	P-ME-Q 04
Cadusafos	<0.01	mg/kg	P-ME-Q 04
Captan (as tetrahydroftalimide)	<0.01	mg/kg	P-ME-Q 04
Carbophenothion	<0.01	mg/kg	P-ME-Q 04
Cypermethrin	<0.01	mg/kg	P-ME-Q 04
Cycloate	<0.01	mg/kg	P-ME-Q 04
Cyflufenamid	<0.01	mg/kg	P-ME-Q 04
Cyfluthrin	<0.01	mg/kg	P-ME-Q 04
Chlorfenvinphos	<0.01	mg/kg	P-ME-Q 04
Cyproconazole	<0.01	mg/kg	P-ME-Q 04
Chlorbufam	<0.01	mg/kg	P-ME-Q 04
Chlordane (cis)	<0.01	mg/kg	P-ME-Q 04
Chlordane (trans)	<0.01	mg/kg	P-ME-Q 04
* Chlordane (cis + trans)	<0.01	mg/kg	P-ME-Q 04
Chlorfenapyr	<0.01	mg/kg	P-ME-Q 04
Chlorpyrifos-methyl	<0.01	mg/kg	P-ME-Q 04
Chlormephos	<0.01	mg/kg	P-ME-Q 04
Chlorpyrifos	<0.01	mg/kg	P-ME-Q 04
Kresoxim-methyl	<0.01	mg/kg	P-ME-Q 04
Chlorobenzilate	<0.01	mg/kg	P-ME-Q 04
Chloropropylate	<0.01	mg/kg	P-ME-Q 04
Chlorpropham	<0.01	mg/kg	P-ME-Q 04
Chlorthal-dimethyl	<0.01	mg/kg	P-ME-Q 04
Chlorthiamid	<0.01	mg/kg	P-ME-Q 04
Chlorthion	<0.01	mg/kg	P-ME-Q 04
* DDT (p,p'-DDT+o,p'-DDT+p-p'-DDE+p,p'-TDE (DDD))	<0.01	mg/kg	P-ME-Q 04
Diazinon	<0.01	mg/kg	P-ME-Q 04
Deltamethrin	<0.01	mg/kg	P-ME-Q 04
Dieldrin	<0.01	mg/kg	P-ME-Q 04
Dichlobenil	<0.01	mg/kg	P-ME-Q 04
Dicloran	<0.01	mg/kg	P-ME-Q 04
Dichlorvos	<0.005	mg/kg	P-ME-Q 04
4,4' DCBP	<0.005	mg/kg	P-ME-Q 04
Difenoconazole	<0.01	mg/kg	P-ME-Q 04
* Dieldrin (aldrin+dieldrin)	<0.01	mg/kg	P-ME-Q 04
Diethofencarb	<0.01	mg/kg	P-ME-Q 04
Diphenylamine	<0.01	mg/kg	P-ME-Q 04
* Dinobuton	<0.01	mg/kg	P-ME-Q 04
Diniconazole	<0.01	mg/kg	P-ME-Q 04
Dioxabenzofos	<0.01	mg/kg	P-ME-Q 04
Disulfoton	<0.01	mg/kg	P-ME-Q 04

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TEST	RESULT	UNITS	METHOD
Endosulfan alpha	<0.005	mg/kg	P-ME-Q 04
Endosulfan beta	<0.005	mg/kg	P-ME-Q 04
Endosulfan sulphate	<0.005	mg/kg	P-ME-Q 04
* Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expresses as endosulfan)	<0.005	mg/kg	P-ME-Q 04
* Ethalfuralin	<0.01	mg/kg	P-ME-Q 04
Endrin	<0.01	mg/kg	P-ME-Q 04
EPN	<0.01	mg/kg	P-ME-Q 04
Ethoprophos	<0.01	mg/kg	P-ME-Q 04
Ethion	<0.01	mg/kg	P-ME-Q 04
Ethofumesate	<0.01	mg/kg	P-ME-Q 04
Etofenprox	<0.01	mg/kg	P-ME-Q 04
Ethoxyquin	<0.01	mg/kg	P-ME-Q 04
Etridiazole	<0.01	mg/kg	P-ME-Q 04
Fenarimol	<0.01	mg/kg	P-ME-Q 04
Fenpropathrin	<0.01	mg/kg	P-ME-Q 04
Fenamiphos	<0.01	mg/kg	P-ME-Q 04
Fenchlorphos	<0.01	mg/kg	P-ME-Q 04
Fenazaquin	<0.01	mg/kg	P-ME-Q 04
Fenitrothion	<0.01	mg/kg	P-ME-Q 04
Phenothrin	<0.01	mg/kg	P-ME-Q 04
Fenson	<0.01	mg/kg	P-ME-Q 04
Fenthion	<0.01	mg/kg	P-ME-Q 04
Phenthoate	<0.01	mg/kg	P-ME-Q 04
Fenvalerate + Esfenvalerate	<0.01	mg/kg	P-ME-Q 04
Fipronil	<0.01	mg/kg	P-ME-Q 04
Fipronil sulfide	<0.01	mg/kg	P-ME-Q 04
Fipronil sulfone	<0.01	mg/kg	P-ME-Q 04
* Fipronil (sum fipronil + fipronil sulfone)	<0.005	mg/kg	P-ME-Q 04
Flusilazole	<0.01	mg/kg	P-ME-Q 04
Flucythrinate	<0.01	mg/kg	P-ME-Q 04
Fludioxonil	<0.01	mg/kg	P-ME-Q 04
Fluquinconazole	<0.01	mg/kg	P-ME-Q 04
Fluxapyroxad	<0.01	mg/kg	P-ME-Q 04
* Fonofos	<0.01	mg/kg	P-ME-Q 04
Flutriafol	<0.01	mg/kg	P-ME-Q 04
Tau-Fluvalinate	<0.01	mg/kg	P-ME-Q 04
* Fluensulfone	<0.01	mg/kg	P-ME-Q 04
* Folpet	<0.01	mg/kg	P-ME-Q 04
Phosmet	<0.01	mg/kg	P-ME-Q 04
Phorate	<0.01	mg/kg	P-ME-Q 04



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Phosalone	<0.01	mg/kg	P-ME-Q 04
Phosphamidon	<0.01	mg/kg	P-ME-Q 04
Flurprimidol	<0.01	mg/kg	P-ME-Q 04
HCH-alpha	<0.01	mg/kg	P-ME-Q 04
HCH-beta	<0.01	mg/kg	P-ME-Q 04
HCH-delta	<0.01	mg/kg	P-ME-Q 04
Heptachlor	<0.01	mg/kg	P-ME-Q 04
Heptachlor epoxide cis	<0.01	mg/kg	P-ME-Q 04
Heptachlor epoxide trans	<0.01	mg/kg	P-ME-Q 04
Heptenophos	<0.01	mg/kg	P-ME-Q 04
Hexachlorobenzene	<0.01	mg/kg	P-ME-Q 04
Iprodione	<0.01	mg/kg	P-ME-Q 04
Hexaconazole	<0.01	mg/kg	P-ME-Q 04
Imazamethabenz methyl	<0.01	mg/kg	P-ME-Q 04
Iprobenfos	<0.01	mg/kg	P-ME-Q 04
Isazofos	<0.01	mg/kg	P-ME-Q 04
Isocarbophos	<0.005	mg/kg	P-ME-Q 04
* Isodrin	<0.01	mg/kg	P-ME-Q 04
Isofenphos	<0.01	mg/kg	P-ME-Q 04
Isofenphos methyl	<0.01	mg/kg	P-ME-Q 04
Isoprothiolane	<0.01	mg/kg	P-ME-Q 04
Lambda-Cyhalothrin	<0.01	mg/kg	P-ME-Q 04
Lenacil	<0.01	mg/kg	P-ME-Q 04
Leptophos	<0.01	mg/kg	P-ME-Q 04
Lindane (HCH-gamma)	<0.01	mg/kg	P-ME-Q 04
Malathion	<0.01	mg/kg	P-ME-Q 04
Mecarbam	<0.01	mg/kg	P-ME-Q 04
Mephosfolan	<0.01	mg/kg	P-ME-Q 04
Metazachlor	<0.01	mg/kg	P-ME-Q 04
Mepanipyrim	<0.01	mg/kg	P-ME-Q 04
Metalaxyl	<0.01	mg/kg	P-ME-Q 04
* Methoxychlor	<0.01	mg/kg	P-ME-Q 04
Methodathion	<0.01	mg/kg	P-ME-Q 04
Methiocarb	<0.01	mg/kg	P-ME-Q 04
Metolachlor	<0.01	mg/kg	P-ME-Q 04
Methacrifos	<0.01	mg/kg	P-ME-Q 04
Mevinphos	<0.01	mg/kg	P-ME-Q 04
Myclobutanil	<0.01	mg/kg	P-ME-Q 04
Mirex	<0.01	mg/kg	P-ME-Q 04
Molinate	<0.01	mg/kg	P-ME-Q 04
* Monocrotophos	<0.01	mg/kg	P-ME-Q 04
Nitrofen	<0.01	mg/kg	P-ME-Q 04

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Nuarimol	<0.01	mg/kg	P-ME-Q 04
Ofurace	<0.01	mg/kg	P-ME-Q 04
Oxyfluorfen	<0.01	mg/kg	P-ME-Q 04
Orthophenylphenol	<0.01	mg/kg	P-ME-Q 04
* Oxadiargyl	<0.01	mg/kg	P-ME-Q 04
Oxadixyl	<0.01	mg/kg	P-ME-Q 04
Oxychlorane	<0.01	mg/kg	P-ME-Q 04
Penconazole	<0.01	mg/kg	P-ME-Q 04
Paclobutrazole	<0.01	mg/kg	P-ME-Q 04
Parathion	<0.01	mg/kg	P-ME-Q 04
Parathion-methyl	<0.01	mg/kg	P-ME-Q 04
Piperonyl butoxide	<0.01	mg/kg	P-ME-Q 04
Pendimethalin	<0.01	mg/kg	P-ME-Q 04
Pentachloroaniline	<0.01	mg/kg	P-ME-Q 04
* Pentachloroanisole	<0.01	mg/kg	P-ME-Q 04
Pentachlorobenzene	<0.01	mg/kg	P-ME-Q 04
* Pentachlorophenol	<0.01	mg/kg	P-ME-Q 04
* Pentachlorothioanisole	<0.01	mg/kg	P-ME-Q 04
Permethrin	<0.01	mg/kg	P-ME-Q 04
Perthane	<0.01	mg/kg	P-ME-Q 04
Pyrimethanil	<0.01	mg/kg	P-ME-Q 04
Pyrazophos	<0.01	mg/kg	P-ME-Q 04
Pyridaben	<0.01	mg/kg	P-ME-Q 04
Pyridaphenthion	<0.01	mg/kg	P-ME-Q 04
Pyrifenox	<0.01	mg/kg	P-ME-Q 04
Procymidone	<0.01	mg/kg	P-ME-Q 04
Pirimicarb	<0.01	mg/kg	P-ME-Q 04
Pirimiphos-ethyl	<0.01	mg/kg	P-ME-Q 04
Pirimiphos-methyl	<0.01	mg/kg	P-ME-Q 04
Profenofos	<0.01	mg/kg	P-ME-Q 04
Profluralin	<0.01	mg/kg	P-ME-Q 04
Prometryn	<0.01	mg/kg	P-ME-Q 04
Propachlor	<0.01	mg/kg	P-ME-Q 04
Propanil	<0.01	mg/kg	P-ME-Q 04
Propazine	<0.01	mg/kg	P-ME-Q 04
Propyzamide	<0.01	mg/kg	P-ME-Q 04
Prosulfocarb	<0.01	mg/kg	P-ME-Q 04
Prothiofos	<0.01	mg/kg	P-ME-Q 04
Quinalphos	<0.01	mg/kg	P-ME-Q 04
* Chinomethionate (Oxythioquinox)	<0.01	mg/kg	P-ME-Q 04
Quinoxifen	<0.01	mg/kg	P-ME-Q 04
Quintozene	<0.01	mg/kg	P-ME-Q 04

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TEST	RESULT	UNITS	METHOD
Quizalofop ethyl	<0.01	mg/kg	P-ME-Q 04
Simazine	<0.01	mg/kg	P-ME-Q 04
Sulfotep	<0.01	mg/kg	P-ME-Q 04
Tebuconazole	<0.01	mg/kg	P-ME-Q 04
Tebufenpyrad	<0.01	mg/kg	P-ME-Q 04
Tecnazene	<0.01	mg/kg	P-ME-Q 04
Tefluthrin	<0.01	mg/kg	P-ME-Q 04
Terbuthylazine	<0.01	mg/kg	P-ME-Q 04
Terbufos	<0.01	mg/kg	P-ME-Q 04
Terbufos sulfone	<0.01	mg/kg	P-ME-Q 04
Terbumeton	<0.01	mg/kg	P-ME-Q 04
Tetradifon	<0.01	mg/kg	P-ME-Q 04
Terbutryn	<0.01	mg/kg	P-ME-Q 04
Tetrachlorvinphos	<0.01	mg/kg	P-ME-Q 04
Tetraconazole	<0.01	mg/kg	P-ME-Q 04
Tetramethrin	<0.01	mg/kg	P-ME-Q 04
Thiometon	<0.01	mg/kg	P-ME-Q 04
Tolclofos-methyl	<0.01	mg/kg	P-ME-Q 04
Triazophos	<0.01	mg/kg	P-ME-Q 04
Trifluralin	<0.01	mg/kg	P-ME-Q 04
Vinclozolin	<0.01	mg/kg	P-ME-Q 04
Zoxamide	<0.01	mg/kg	P-ME-Q 04
2,6-Dichlorobenzamide	<0.01	mg/kg	P-ME-Q 04
* Pydiflumetofen	<0.01	mg/kg	P-ME-Q 04
* Indaziflam	<0.005	mg/kg	P-ME-Q 04
* 2,3,4,5-Tetrachloroanisole	<0.01	mg/kg	P-ME-Q 04
* 2,4,6-Trichloroanisole	<0.01	mg/kg	P-ME-Q 04
* o,p' DDT	<0.01	mg/kg	P-ME-Q 04
p,p' DDD	<0.01	mg/kg	P-ME-Q 04
* Nicotine	<0.01	mg/kg	P-ME-Q 04
Uniconazole-P	<0.01	mg/kg	P-ME-Q 04
* 2,4,6-Triclorofenol	<0.01	mg/kg	P-ME-Q 04
Phosphamidon II	<0.01	mg/kg	P-ME-Q 04

ANALYSIS: PESTICIDE MULTIRESIDUE ANALYSIS IN FOOD BY LIQUID CHROMATOGRAPHY

TECHNIQUE: 03 LC-MS/MS

TEST	RESULT	UNITS	METHOD
2,4-D	<0.01	mg/kg	P-ME-Q 03
* 2,4-DB	<0.01	mg/kg	P-ME-Q 03
2,4,5-T	<0.01	mg/kg	P-ME-Q 03
* Abamectin	<0.01	mg/kg	P-ME-Q 03
Acephate	<0.01	mg/kg	P-ME-Q 03

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TEST	RESULT	UNITS	METHOD
Acibenzolar-S-methyl	<0.01	mg/kg	P-ME-Q 03
Acetamiprid	<0.01	mg/kg	P-ME-Q 03
Acrinathrin	<0.01	mg/kg	P-ME-Q 03
* Alanycarb	<0.01	mg/kg	P-ME-Q 03
Allethrin	<0.01	mg/kg	P-ME-Q 03
Aldicarb (parent)	<0.01	mg/kg	P-ME-Q 03
Aldicarb sulfone	<0.01	mg/kg	P-ME-Q 03
Aldicarb sulfoxide	<0.01	mg/kg	P-ME-Q 03
* Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)	<0.01	mg/kg	P-ME-Q 03
Ametoctradin	<0.01	mg/kg	P-ME-Q 03
Aminocarb	<0.01	mg/kg	P-ME-Q 03
Anilofos	<0.01	mg/kg	P-ME-Q 03
Asulam	<0.01	mg/kg	P-ME-Q 03
Atrazine desethyl	<0.01	mg/kg	P-ME-Q 03
Azaconazole	<0.01	mg/kg	P-ME-Q 03
Azadirachtin	<0.01	mg/kg	P-ME-Q 03
Azamethiphos	<0.01	mg/kg	P-ME-Q 03
Aziprotryne	<0.01	mg/kg	P-ME-Q 03
Azinphos-methyl	<0.01	mg/kg	P-ME-Q 03
Azocyclotin	<0.01	mg/kg	P-ME-Q 03
Azoxystrobin	<0.01	mg/kg	P-ME-Q 03
Benazolin ethyl	<0.01	mg/kg	P-ME-Q 03
Bendiocarb	<0.01	mg/kg	P-ME-Q 03
Bensulfuron methyl	<0.01	mg/kg	P-ME-Q 03
Bentazone	<0.01	mg/kg	P-ME-Q 03
Benodanil	<0.01	mg/kg	P-ME-Q 03
* Bifenox	<0.01	mg/kg	P-ME-Q 03
Boscalid	<0.01	mg/kg	P-ME-Q 03
Butocarboxim-sulfoxide	<0.01	mg/kg	P-ME-Q 03
Bromacil	<0.01	mg/kg	P-ME-Q 03
Bromoxynil	<0.01	mg/kg	P-ME-Q 03
Bromuconazole	<0.01	mg/kg	P-ME-Q 03
Carbaryl	<0.01	mg/kg	P-ME-Q 03
Carbendazim, benomyl	<0.01	mg/kg	P-ME-Q 03
Carbetamide	<0.01	mg/kg	P-ME-Q 03
Carbofuran	<0.01	mg/kg	P-ME-Q 03
Carboxin	<0.01	mg/kg	P-ME-Q 03
Carfentrazone-ethyl	<0.01	mg/kg	P-ME-Q 03
Carpropamide	<0.01	mg/kg	P-ME-Q 03
Cyanofenphos	<0.01	mg/kg	P-ME-Q 03
Cyanazine	<0.01	mg/kg	P-ME-Q 03



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Cyazofamid	<0.01	mg/kg	P-ME-Q 03
Cycloxydim	<0.01	mg/kg	P-ME-Q 03
* Cyflumetofen	<0.01	mg/kg	P-ME-Q 03
Cyhexatin	<0.01	mg/kg	P-ME-Q 03
Cyhalofop-butyl	<0.01	mg/kg	P-ME-Q 03
Cymiazol	<0.01	mg/kg	P-ME-Q 03
Cymoxanil	<0.01	mg/kg	P-ME-Q 03
Cinosulfuron	<0.01	mg/kg	P-ME-Q 03
Cinmethylin	<0.01	mg/kg	P-ME-Q 03
Cyprodinil	<0.01	mg/kg	P-ME-Q 03
* Cyromazine	<0.01	mg/kg	P-ME-Q 03
Clethodim	<0.01	mg/kg	P-ME-Q 03
Clodinafop propargyl	<0.01	mg/kg	P-ME-Q 03
Clofentezine	<0.01	mg/kg	P-ME-Q 03
Clomazone	<0.01	mg/kg	P-ME-Q 03
* Clopyralid	<0.01	mg/kg	P-ME-Q 03
Chlorantraniliprole	<0.01	mg/kg	P-ME-Q 03
Chloroxuron	<0.01	mg/kg	P-ME-Q 03
* Chlorfluazuron	<0.01	mg/kg	P-ME-Q 03
Chloridazon	<0.01	mg/kg	P-ME-Q 03
Cloquintocet mexyl	<0.01	mg/kg	P-ME-Q 03
Chlorotoluron	<0.01	mg/kg	P-ME-Q 03
Chlorbromuron	<0.01	mg/kg	P-ME-Q 03
Chlorbufam	<0.01	mg/kg	P-ME-Q 03
Clothianidin	<0.01	mg/kg	P-ME-Q 03
Coumaphos	<0.01	mg/kg	P-ME-Q 03
Crimidine	<0.01	mg/kg	P-ME-Q 03
Crufomate	<0.01	mg/kg	P-ME-Q 03
DEET	<0.01	mg/kg	P-ME-Q 03
Demeton-S-methyl	<0.01	mg/kg	P-ME-Q 03
Demeton-S-methylsulfone	<0.01	mg/kg	P-ME-Q 03
Demeton-S-methylsulfoxide	<0.01	mg/kg	P-ME-Q 03
Desmetryn	<0.01	mg/kg	P-ME-Q 03
Dialifos	<0.01	mg/kg	P-ME-Q 03
Dibrom (Naled)	<0.01	mg/kg	P-ME-Q 03
Desmedipham	<0.01	mg/kg	P-ME-Q 03
Diafenthiuron	<0.01	mg/kg	P-ME-Q 03
Diallate	<0.01	mg/kg	P-ME-Q 03
Dioxathion	<0.01	mg/kg	P-ME-Q 03
Dioxacarb	<0.01	mg/kg	P-ME-Q 03
* Dichlormid	<0.01	mg/kg	P-ME-Q 03
Diclobutrazol	<0.01	mg/kg	P-ME-Q 03



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ANALYSIS REPORT

Nº: 51492930

Sample Nº: P2112855

Client reference: QU-0075-2021

TEST	RESULT	UNITS	METHOD
* Dichlofenthion	<0.01	mg/kg	P-ME-Q 03
Dichlofluanid	<0.01	mg/kg	P-ME-Q 03
* Diclofop methyl	<0.01	mg/kg	P-ME-Q 03
Diclofop	<0.01	mg/kg	P-ME-Q 03
* Dichlorprop	<0.01	mg/kg	P-ME-Q 03
Dicrotophos	<0.01	mg/kg	P-ME-Q 03
Diphenamid	<0.01	mg/kg	P-ME-Q 03
Difenoxuron	<0.01	mg/kg	P-ME-Q 03
Diflubenzuron	<0.01	mg/kg	P-ME-Q 03
Diflufenican	<0.01	mg/kg	P-ME-Q 03
Dimethoate	<0.01	mg/kg	P-ME-Q 03
Dimethomorph	<0.01	mg/kg	P-ME-Q 03
Dinocap	<0.01	mg/kg	P-ME-Q 03
Dinoseb	<0.01	mg/kg	P-ME-Q 03
Dimethachlor	<0.01	mg/kg	P-ME-Q 03
Dimethirimol	<0.01	mg/kg	P-ME-Q 03
Dimethylvinphos	<0.01	mg/kg	P-ME-Q 03
Dimoxystrobin	<0.01	mg/kg	P-ME-Q 03
Dinotefuran	<0.01	mg/kg	P-ME-Q 03
Disulfoton sulfone	<0.01	mg/kg	P-ME-Q 03
Disulfoton sulfoxide	<0.01	mg/kg	P-ME-Q 03
Ditalimfos	<0.01	mg/kg	P-ME-Q 03
Diuron	<0.01	mg/kg	P-ME-Q 03
Dodemorph	<0.01	mg/kg	P-ME-Q 03
Dodine	<0.01	mg/kg	P-ME-Q 03
Edifenphos	<0.01	mg/kg	P-ME-Q 03
Enamectin	<0.01	mg/kg	P-ME-Q 03
EPTC	<0.01	mg/kg	P-ME-Q 03
Epoxiconazole	<0.01	mg/kg	P-ME-Q 03
Spinetoram	<0.01	mg/kg	P-ME-Q 03
Spirodiclofen	<0.01	mg/kg	P-ME-Q 03
* Spiromesifen	<0.01	mg/kg	P-ME-Q 03
Spiroxamine	<0.01	mg/kg	P-ME-Q 03
Spirotetramat	<0.01	mg/kg	P-ME-Q 03
Spirotetramat-ketohydroxy	<0.01	mg/kg	P-ME-Q 03
Spirotetramat-enol-glucoside	<0.01	mg/kg	P-ME-Q 03
Spirotetramat-Monohydroxy	<0.01	mg/kg	P-ME-Q 03
Spirotetramat-enol	<0.01	mg/kg	P-ME-Q 03
* Spirotetramat sum	<0.01	mg/kg	P-ME-Q 03
Etaconazole	<0.01	mg/kg	P-ME-Q 03
Ethiofencarb-sulfone	<0.01	mg/kg	P-ME-Q 03
Ethiofencarb-sulfoxide	<0.01	mg/kg	P-ME-Q 03



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Nº: 51492930

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TEST	RESULT	UNITS	METHOD
Ethiofencarb	<0.01	mg/kg	P-ME-Q 03
Ethiprole	<0.01	mg/kg	P-ME-Q 03
Ethirimol	<0.01	mg/kg	P-ME-Q 03
Etoxazole	<0.01	mg/kg	P-ME-Q 03
Ethoxysulfuron	<0.01	mg/kg	P-ME-Q 03
Etrimfos	<0.01	mg/kg	P-ME-Q 03
Famphur	<0.01	mg/kg	P-ME-Q 03
Famoxadone	<0.01	mg/kg	P-ME-Q 03
Fenamidone	<0.01	mg/kg	P-ME-Q 03
Fenamiphos	<0.01	mg/kg	P-ME-Q 03
Fenbuconazole	<0.01	mg/kg	P-ME-Q 03
* Fenbutatin oxide	<0.01	mg/kg	P-ME-Q 03
Fenhexamid	<0.01	mg/kg	P-ME-Q 03
Phenmedipham	<0.01	mg/kg	P-ME-Q 03
Fenobucarb	<0.01	mg/kg	P-ME-Q 03
Fenoxaprop-P	<0.01	mg/kg	P-ME-Q 03
Fenoxycarb	<0.01	mg/kg	P-ME-Q 03
Fenpyroximate	<0.01	mg/kg	P-ME-Q 03
Fenpropidin	<0.01	mg/kg	P-ME-Q 03
Fenpropimorph	<0.01	mg/kg	P-ME-Q 03
Fenpiclonil	<0.01	mg/kg	P-ME-Q 03
* Fenpyrazamine	<0.01	mg/kg	P-ME-Q 03
Fensulfothion	<0.01	mg/kg	P-ME-Q 03
Fentin	<0.01	mg/kg	P-ME-Q 03
Fenthion-sulfoxide	<0.01	mg/kg	P-ME-Q 03
Fipronil desulfinyl	<0.01	mg/kg	P-ME-Q 03
Fonicamid	<0.01	mg/kg	P-ME-Q 03
Florasulam	<0.01	mg/kg	P-ME-Q 03
Fluazinam	<0.01	mg/kg	P-ME-Q 03
* Flubendiamide	<0.01	mg/kg	P-ME-Q 03
Flufenoxuron	<0.01	mg/kg	P-ME-Q 03
Fluometuron	<0.01	mg/kg	P-ME-Q 03
Fluopicolide	<0.01	mg/kg	P-ME-Q 03
Fluopyram	<0.01	mg/kg	P-ME-Q 03
Flutolanil	<0.01	mg/kg	P-ME-Q 03
Phorate Sulfone	<0.01	mg/kg	P-ME-Q 03
Phorate Sulfoxide	<0.01	mg/kg	P-ME-Q 03
Forchlorfenuron	<0.01	mg/kg	P-ME-Q 03
Formothion	<0.01	mg/kg	P-ME-Q 03
Formetanate	<0.01	mg/kg	P-ME-Q 03
Fosthiazate	<0.01	mg/kg	P-ME-Q 03
Phoxim	<0.01	mg/kg	P-ME-Q 03

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ANALYSIS REPORT

Nº: 51492930

Sample Nº: P2112855

Client reference: QU-0075-2021

TEST	RESULT	UNITS	METHOD
Furalaxyl	<0.01	mg/kg	P-ME-Q 03
Fluazifop	<0.01	mg/kg	P-ME-Q 03
* Flumethrin	<0.01	mg/kg	P-ME-Q 03
* Flumioxazine	<0.01	mg/kg	P-ME-Q 03
Furathiocarb	<0.01	mg/kg	P-ME-Q 03
Flurochloridone	<0.01	mg/kg	P-ME-Q 03
Flufenacet	<0.01	mg/kg	P-ME-Q 03
* Flupyradifurone	<0.01	mg/kg	P-ME-Q 03
Fluthiacet methyl	<0.01	mg/kg	P-ME-Q 03
Halofenozide	<0.01	mg/kg	P-ME-Q 03
Haloxypop	<0.01	mg/kg	P-ME-Q 03
Hexaflumuron	<0.01	mg/kg	P-ME-Q 03
Hexazinone	<0.01	mg/kg	P-ME-Q 03
Hexythiazox	<0.01	mg/kg	P-ME-Q 03
Imazalil	<0.01	mg/kg	P-ME-Q 03
Imazamox	<0.01	mg/kg	P-ME-Q 03
* Imazapir	<0.01	mg/kg	P-ME-Q 03
Imibenconazole	<0.01	mg/kg	P-ME-Q 03
Imidacloprid	<0.01	mg/kg	P-ME-Q 03
Indoxacarb	<0.01	mg/kg	P-ME-Q 03
loxynil	<0.01	mg/kg	P-ME-Q 03
Iprovalicarb	<0.01	mg/kg	P-ME-Q 03
Isoprocarb	<0.01	mg/kg	P-ME-Q 03
Isoproturon	<0.01	mg/kg	P-ME-Q 03
Isufenphos oxon	<0.01	mg/kg	P-ME-Q 03
* Isofetamid	<0.01	mg/kg	P-ME-Q 03
Isoxaben	<0.01	mg/kg	P-ME-Q 03
Isxadifen ethyl	<0.01	mg/kg	P-ME-Q 03
Isxaflutole	<0.01	mg/kg	P-ME-Q 03
Isoxathion	<0.01	mg/kg	P-ME-Q 03
Linuron	<0.01	mg/kg	P-ME-Q 03
* Lufenuron	<0.01	mg/kg	P-ME-Q 03
Malaoxon	<0.01	mg/kg	P-ME-Q 03
Mandipropamid	<0.01	mg/kg	P-ME-Q 03
* MCPA	<0.01	mg/kg	P-ME-Q 03
* Mecoprop	<0.01	mg/kg	P-ME-Q 03
Mefenacet	<0.01	mg/kg	P-ME-Q 03
Mefenpyr diethyl	<0.01	mg/kg	P-ME-Q 03
Mepronil	<0.01	mg/kg	P-ME-Q 03
Mesotrione	<0.01	mg/kg	P-ME-Q 03
Methabenzthiazuron	<0.01	mg/kg	P-ME-Q 03
Metaflumizone	<0.01	mg/kg	P-ME-Q 03

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ANALYSIS REPORT

Nº: 51492930

Sample Nº: P2112855

Client reference: QU-0075-2021

TEST	RESULT	UNITS	METHOD
Metaldehyde	<0.01	mg/kg	P-ME-Q 03
Methamidophos	<0.01	mg/kg	P-ME-Q 03
Metamitron	<0.01	mg/kg	P-ME-Q 03
Metconazole	<0.01	mg/kg	P-ME-Q 03
Thiophanate-methyl	<0.01	mg/kg	P-ME-Q 03
Metobromuron	<0.01	mg/kg	P-ME-Q 03
Metolcarb	<0.01	mg/kg	P-ME-Q 03
Methomyl	<0.01	mg/kg	P-ME-Q 03
Methoprotryne	<0.01	mg/kg	P-ME-Q 03
Methoxyfenozide	<0.01	mg/kg	P-ME-Q 03
Metoxuron	<0.01	mg/kg	P-ME-Q 03
Metrafenone	<0.01	mg/kg	P-ME-Q 03
Metribuzin	<0.01	mg/kg	P-ME-Q 03
* Milbemycin A3	<0.01	mg/kg	P-ME-Q 03
Monolinuron	<0.01	mg/kg	P-ME-Q 03
Monuron	<0.01	mg/kg	P-ME-Q 03
* MCPB	<0.01	mg/kg	P-ME-Q 03
Napropamide	<0.01	mg/kg	P-ME-Q 03
Naptalam	<0.01	mg/kg	P-ME-Q 03
Neburon	<0.01	mg/kg	P-ME-Q 03
Nicosulfuron	<0.01	mg/kg	P-ME-Q 03
Nitenpyram	<0.01	mg/kg	P-ME-Q 03
Norflurazon	<0.01	mg/kg	P-ME-Q 03
Novaluron	<0.01	mg/kg	P-ME-Q 03
Omethoate	<0.01	mg/kg	P-ME-Q 03
Oryzalin	<0.01	mg/kg	P-ME-Q 03
* Oxadiazon	<0.01	mg/kg	P-ME-Q 03
Oxamyl	<0.01	mg/kg	P-ME-Q 03
Oxycarboxin	<0.01	mg/kg	P-ME-Q 03
* Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	<0.01	mg/kg	P-ME-Q 03
Paraoxon	<0.01	mg/kg	P-ME-Q 03
* Pebulate	<0.01	mg/kg	P-ME-Q 03
Pencycuron	<0.01	mg/kg	P-ME-Q 03
* Penoxsulam	<0.01	mg/kg	P-ME-Q 03
Pethoxamid	<0.01	mg/kg	P-ME-Q 03
* Picloram	<0.01	mg/kg	P-ME-Q 03
Picoxystrobin	<0.01	mg/kg	P-ME-Q 03
* Pymetrozine	<0.01	mg/kg	P-ME-Q 03
Pyracarbolid	<0.01	mg/kg	P-ME-Q 03
Pyraclostrobin	<0.01	mg/kg	P-ME-Q 03

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ANALYSIS REPORT

Nº: 51492930

Sample Nº: P2112855

Client reference: QU-0075-2021

TEST	RESULT	UNITS	METHOD
Pyridafol	<0.01	mg/kg	P-ME-Q 03
* Pyriofenone	<0.01	mg/kg	P-ME-Q 03
Pyriproxyfen	<0.01	mg/kg	P-ME-Q 03
Pyroquilon	<0.01	mg/kg	P-ME-Q 03
Pyroxsulam	<0.01	mg/kg	P-ME-Q 03
Prochloraz	<0.01	mg/kg	P-ME-Q 03
* Prochloraz Metabolite BTS 44595	<0.005	mg/kg	P-ME-Q 03
* Prochloraz Metabolite BTS 44596	<0.005	mg/kg	P-ME-Q 03
Propham	<0.01	mg/kg	P-ME-Q 03
Promecarb	<0.01	mg/kg	P-ME-Q 03
Propamocarb	<0.01	mg/kg	P-ME-Q 03
Propaquizafop	<0.01	mg/kg	P-ME-Q 03
Propaphos	<0.01	mg/kg	P-ME-Q 03
Propargite	<0.01	mg/kg	P-ME-Q 03
Propetamphos	<0.01	mg/kg	P-ME-Q 03
Propiconazole	<0.01	mg/kg	P-ME-Q 03
Propoxur	<0.01	mg/kg	P-ME-Q 03
Proquinazid	<0.01	mg/kg	P-ME-Q 03
Prosulfuron	<0.01	mg/kg	P-ME-Q 03
Prothioconazole	<0.01	mg/kg	P-ME-Q 03
Prothoate	<0.01	mg/kg	P-ME-Q 03
Quinclorac	<0.01	mg/kg	P-ME-Q 03
Quinmerac	<0.01	mg/kg	P-ME-Q 03
Rimsulfuron	<0.01	mg/kg	P-ME-Q 03
Rotenone	<0.01	mg/kg	P-ME-Q 03
Saflufenacil	<0.01	mg/kg	P-ME-Q 03
Sethoxydim	<0.01	mg/kg	P-ME-Q 03
Spinosad A	<0.01	mg/kg	P-ME-Q 03
Spinosad D	<0.01	mg/kg	P-ME-Q 03
* Spinosad (A+D)	<0.01	mg/kg	P-ME-Q 03
Sulcotrione	<0.01	mg/kg	P-ME-Q 03
Sulprofos	<0.01	mg/kg	P-ME-Q 03
Sulfosulfuron	<0.01	mg/kg	P-ME-Q 03
Sulfoxaflor	<0.01	mg/kg	P-ME-Q 03
Tebufenozide	<0.01	mg/kg	P-ME-Q 03
Tebupirimphos	<0.01	mg/kg	P-ME-Q 03
Tebuthiuron	<0.01	mg/kg	P-ME-Q 03
Tepraloxydim	<0.01	mg/kg	P-ME-Q 03
Tembotrione	<0.01	mg/kg	P-ME-Q 03
TEPP	<0.01	mg/kg	P-ME-Q 03
* Teflubenzuron	<0.01	mg/kg	P-ME-Q 03
Thiacloprid	<0.01	mg/kg	P-ME-Q 03

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ANALYSIS REPORT

Nº: 51492930

Sample Nº: P2112855

Client reference: QU-0075-2021

TEST	RESULT	UNITS	METHOD
Thiabendazole	<0.01	mg/kg	P-ME-Q 03
Thiamethoxam	<0.01	mg/kg	P-ME-Q 03
Thiobencarb	<0.01	mg/kg	P-ME-Q 03
Thiofanox-sulfone	<0.01	mg/kg	P-ME-Q 03
Thiodicarb	<0.01	mg/kg	P-ME-Q 03
Thiofanox-Sulfoxide	<0.01	mg/kg	P-ME-Q 03
Thidiazuron	<0.01	mg/kg	P-ME-Q 03
Tolyfluanid	<0.01	mg/kg	P-ME-Q 03
Triadimefon	<0.01	mg/kg	P-ME-Q 03
Triadimenol	<0.01	mg/kg	P-ME-Q 03
* Triadimefon + triadimenol	<0.01	mg/kg	P-ME-Q 03
Tralkoxydim	<0.01	mg/kg	P-ME-Q 03
* Triallate	<0.01	mg/kg	P-ME-Q 03
Triamiphos	<0.01	mg/kg	P-ME-Q 03
Triazamate	<0.01	mg/kg	P-ME-Q 03
Trichlorfon	<0.01	mg/kg	P-ME-Q 03
Tricyclazole	<0.01	mg/kg	P-ME-Q 03
* Triclopyr	<0.01	mg/kg	P-ME-Q 03
Tridemorph	<0.01	mg/kg	P-ME-Q 03
Trietazine	<0.01	mg/kg	P-ME-Q 03
Trifloxystrobin	<0.01	mg/kg	P-ME-Q 03
Triflumizole	<0.01	mg/kg	P-ME-Q 03
* Triflumizole FM-6-1	<0.01	mg/kg	P-ME-Q 03
Triflurosulfuron methyl	<0.01	mg/kg	P-ME-Q 03
Triflumuron	<0.01	mg/kg	P-ME-Q 03
* Triforine	<0.01	mg/kg	P-ME-Q 03
Triticonazole	<0.01	mg/kg	P-ME-Q 03
Triasulfuron	<0.01	mg/kg	P-ME-Q 03
* Uniconazole	<0.01	mg/kg	P-ME-Q 03
* Vamidothion	<0.01	mg/kg	P-ME-Q 03
* Triflumizole and metabolite FM-6-1	<0.01	mg/kg	P-ME-Q 03
* Clethodim sulfone	<0.01	mg/kg	P-ME-Q 03
* Clethodim sulfoxide	<0.01	mg/kg	P-ME-Q 03
* Cyantraniliprole	<0.01	mg/kg	P-ME-Q 03
* Dimethenamid-P	<0.01	mg/kg	P-ME-Q 03
* Haloxyfop-etohyl	<0.01	mg/kg	P-ME-Q 03
* Haloxyfop-P-methyl	<0.01	mg/kg	P-ME-Q 03
* Haloxyfop-methyl	<0.01	mg/kg	P-ME-Q 03
* Imazapic	<0.01	mg/kg	P-ME-Q 03
* Isopyrazam	<0.01	mg/kg	P-ME-Q 03
* Meptyldinocap	<0.01	mg/kg	P-ME-Q 03
* Meptyldinocap-phenol	<0.01	mg/kg	P-ME-Q 03

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ANALYSIS REPORT

Nº: 51492930

Sample Nº: **P2112855**

Client reference: **QU-0075-2021**

TEST	RESULT	UNITS	METHOD
* Milbemycin A4	<0.01	mg/kg	P-ME-Q 03
* Milbemectin (sum of milbemycin A3 y A4)	<0.01	mg/kg	P-ME-Q 03
* Prochloraz (sum BTS 44595 and BTS 44596)	<0.01	mg/kg	P-ME-Q 03
* Quizalofop-P	<0.01	mg/kg	P-ME-Q 03
* Quizalofop-P-Ethyl	<0.01	mg/kg	P-ME-Q 03
* Quizalofop-P-Tefuryl	<0.01	mg/kg	P-ME-Q 03
* Tolfenpyrad	<0.01	mg/kg	P-ME-Q 03
* Benzovindiflupyr	<0.01	mg/kg	P-ME-Q 03
* Trinexapac Ethyl	<0.01	mg/kg	P-ME-Q 03
* Penthiopyrad	<0.01	mg/kg	P-ME-Q 03
* Sedaxane	<0.01	mg/kg	P-ME-Q 03
* Fluroxypyr	<0.01	mg/kg	P-ME-Q 03
Pyridate	<0.01	mg/kg	P-ME-Q 03
Resmethrin	<0.01	mg/kg	P-ME-Q 03
* Haloxifop-P	<0.01	mg/kg	P-ME-Q 03
Fluazifop-butyl	<0.01	mg/kg	P-ME-Q 03

I: Information provided by the client

The sample was provided by the customer, unless expressly stated otherwise. The analysis gives only faith of the sample analyzed. This report can not be partially reproduced without the written approval of the issuing entity. The measurement uncertainty is calculated test (95% confidence, k = 2) when applicable and available to customers upon request.

Performed by:

in CNTA SAC (Peru),

2021/04/28

Head of Department



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