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TESTING
CNAS L3788

Analytical Report

Sample Code	**502-2021-00064860**	Report date	08-Jul-2021
Certificate No.	**AR-21-SU-054472-01-EN**		

CERES - Certification of Environmental Standards - GmbH
Vorderhaslach Nr. 1 D-91230
Happurg Germany

Our reference:	502-2021-00064860/ AR-21-SU-054472-01-EN
Client Sample Code:	5OGB05 (COI sampling)
Sample described as:	ORGANIC GOJI BERRIES
Sample Packaging:	Sealed plastic bag
Sample reception date:	02-Jul-2021
Analysis Starting Date:	04-Jul-2021
Analysis Ending Date:	07-Jul-2021
Arrival Temperature (°C)	23.6
Sample Weight	300g*3
Sample Type	Solid

		Results	Unit	LOQ	LOD
△# SU304	Nicotine Method: Internal Method (ESS-TP-2265 V6 2017) Accreditation: DAkkS: D-PL-14292-01-00 & CNAS: L3788				
	Nicotine	<LOQ	mg/kg	0.01	
△# SU30P	Glyphosate, Glufosinate, AMPA Method: USGS Techniques and Methods 5--A10 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788				
	Aminomethylphosphonic acid (AMPA)	<LOQ	mg/kg	0.01	
	Glufosinate	<LOQ	mg/kg	0.01	
	Glyphosate	<LOQ	mg/kg	0.01	
# SUS09	Pesticide Screening(GC) Method: BS EN 15662:2018 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788				
	Screened pesticides	<LOQ	mg/kg		
# SUS15	Pesticide Screening(LC) Method: BS EN 15662:2018 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788				
	Screened pesticides	<LOQ	mg/kg		
# SU11Q	Acidic Pesticides Method: BS EN 15662:2018 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788				
	2,4,6-Trichlorophenol	<LOQ	mg/kg	0.01	
△	2,4-D	<LOQ	mg/kg	0.01	
△	2,4-D, total	N/A	mg/kg		
△	2,4-DB	<LOQ	mg/kg	0.01	
	3,6-Dichloro-2-hydroxy- benzoic acid	<LOQ	mg/kg	0.01	
	Clodinafop	<LOQ	mg/kg	0.01	
	Cyhalofop	<LOQ	mg/kg	0.01	
△	Fluazifop	<LOQ	mg/kg	0.01	
△	Haloxyfop	<LOQ	mg/kg	0.01	
△	MCPA	<LOQ	mg/kg	0.01	
	Meptyldinocap	<LOQ	mg/kg	0.01	

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D-PL-14292-01-00

	Results	Unit	LOQ	LOD
△ Prothioconazole	<LOQ	mg/kg	0.01	

	Results	Unit	LOQ	LOD
△# SU203 Sulfur dioxide Method: GB 5009.34-2016 Accreditation: DAKKS:D-PL-14292-01-00&CMA:151000140291&CNAS:L3788				
Sulphur dioxide (SO2)	< 10	mg/kg	10	3

List of screened molecules (* = limit of quantification)

SUS09 Pesticide Screening(GC) (211 parameters)(LOQ* mg/kg)

△ 2-Phenylphenol (0.01) △ Acetochlor (0.01) △ Aclonifen (0.01) △ Aldrin (0.01) △ Ametryne (0.01) △ Anthraquinone (0.01)
△ Aramite (0.01) △ Atrazine (0.01) △ Benfluralin (0.01) △ Bifenox (0.05) △ Bifenthrin (0.05) △ Biphenyl (0.01)
△ Bromfenvinfos (0.01) △ Bromophos (0.01) △ Bromophos-ethyl (0.01) △ Bromopropylate (0.01) △ Bromoxynil-octanoate (0.01) △ Butachlor (0.01)
△ Butafenacil (0.01) △ Cadusafos (0.01) △ Captafol (0.05) △ Captan (0.01) △ Captan/THPI (Sum calculated as Captan) () △ Carbophenothion (0.01)
△ Carbophenothion-methyl (0.01) △ Carboxin (0.01) △ Chlorbenside (0.01) △ Chlordane (Sum) () △ Chlordane, alpha (0.01) △ Chlordane, gamma (0.01)
△ Chlorfenapyr (0.01) △ Chlorfenson (0.02) △ Chlorfenvinphos (0.01) △ Chlormephos (0.02) △ Chlorobenzilate (0.01) △ Chloroneb (0.01)
△ Chloropropylate (0.01) △ Chlorothalonil (0.01) △ Chlorpyrifos-methyl (0.01) △ Chlorthal-dimethyl (0.01) △ Chlorthion (0.02) △ Chlozolinate (0.01)
△ Cruformate (0.02) △ Cyanazine (0.02) △ Cyanofenphos (0.01) △ Cyanophos (0.02) △ Cyfluthrin (0.01) △ Cyhalothrin, lambda-/incl. Cyhalothrin, gamma- (0.01)
△ Cypermethrin (0.02) △ Cyphenothrin (0.01) △ DDD, o,p'- (0.01) △ DDD, p,p'- (0.01) △ DDE, o,p'- (0.01) △ DDE, p,p'- (0.01)
△ DDT (Sum) () △ DDT, o,p'- (0.01) △ DDT, p,p'- (0.01) △ Deltamethrin (0.02) △ Dichlobenil (0.02) △ Dichlofenthion (0.01)
△ Dichlofluanid (0.01) △ Dichlorobenzophenone o,p' (0.01) △ Dichlorobenzophenone p,p' (0.01) △ Dichlorvos (0.01) △ Dicloran (0.01) △ Dicofol (Sum) ()
△ Dicofol, o,p'- (0.01) △ Dicofol, p,p'- (0.01) △ Dieldrin (0.01) △ Dieldrin (Sum) () △ Dienochlor (0.02) △ Diniconazole (0.02)
△ Dioxabenzofos (0.02) △ Dioxathion (0.02) △ Diphenylamine (0.01) △ Edifenphos (0.01) △ Endosulfan (Sum) () △ Endosulfan, alpha- (0.01)
△ Endosulfan, beta- (0.01) △ Endosulfan, sulfat- (0.01) △ Endrin (0.01) △ EPN (0.01) △ Ethalfluralin (0.01) △ Ethion (0.01)
△ Etridiazole (0.01) △ Etrimfos (0.01) △ Famoxadone (0.01) △ Fenamiphos (0.01) △ Fenchlorphos (0.01) △ Fenchlorphos (sum) ()
△ Fenchlorphos oxon (0.01) △ Fenfluthrin (0.01) △ Fenitrothion (0.01) △ Fenpropathrin (0.01) △ Fenson (0.01) △ Fenvalerate & Esfenvalerate (Sum of RS&SR isomers) (0.01)
△ Fenvalerate & Esfenvalerate(sum of RR,SS,RS,SR) () △ Fenvalerate & Esfenvalerate(Sum of RR&SS isomers) (0.01) △ Fluchloralin (0.02) △ Fluothrimate (0.01) △ Flumetralin (0.02) △ Flumioxazin (0.01)
△ Fluotrimazole (0.01) △ Fluquinconazole (0.01) △ Fluvalinate-tau (0.01) △ Folpet (0.01) △ Folpet/PI (Sum calculated as Folpet) () △ Fonofos (0.01)
△ Formothion (0.02) △ Halfenprox (0.01) △ HCB (0.01) △ HCH gamma(Lindan) (0.01) △ HCH, alpha- (0.01) △ HCH, beta- (0.01)
△ HCH, delta- (0.01) △ HCH, epsilon- (0.01) △ Heptachlor (0.01) △ Heptachlor (Sum) () △ Heptachlor epoxide cis (0.01) △ Heptachlor epoxide trans (0.01)
△ Heptenophos (0.01) △ Iprobenfos (0.01) △ Isazofos (0.01) △ Isocarbophos (0.01) △ Isodrin (0.01) △ Isofenphos (0.01)
△ Isofenphos-methyl (0.01) △ Isoprothiolane (0.01) △ Jodfenphos (0.01) △ Kresoxim-methyl (0.01) △ Landrin (0.01) △ Malaoxon (0.01)
△ Malathion (Sum) () △ Mecarbam (0.01) △ Mepronil (0.02) △ Methacrifos (0.01) △ Methidathion (0.01) △ Methoxychlor (0.01)
△ Methyl-Pentachlorophenylsulfide (0.01) △ Metribuzin (0.01) △ Mevinphos (0.01) △ Mirex (0.01) △ N-Desethyl-pirimiphos-methyl (0.01) △ Nitrapyrin (0.01)
△ Nitrofen (0.01) △ Nitrothal-isopropyl (0.01) △ Octachlorodipropyl ether (S-421) (0.01) △ Ofurace (0.01) △ Oxadiazon (0.01) △ Oxychlordane (0.01)
△ Oxyfluorfen (0.01) △ Paclobutrazol (0.01) △ Parathion (0.01) △ Parathion-methyl (0.01) △ Parathion-methyl (Sum) () △ PCB 101 (0.01)
△ PCB 118 (0.01) △ PCB 138 (0.01) △ PCB 153 (0.01) △ PCB 180 (0.01) △ PCB 28 (0.01) △ PCB 52 (0.01)
△ Pentachloroaniline (0.01) △ Pentachloroanisole (0.01) △ Pentachlorobenzene (0.01) △ Permethrin (0.01) △ Phenkapton (0.02) △ Phenothrin (0.01)
△ Phenthoate (0.01) △ Phorate (0.01) △ Phosphamidon (0.01) △ Phthalimide (PI) (0.01) △ Picoxystrobin (0.01) △ Piperophos (0.01)
△ Pirimiphos-ethyl (0.01) △ Procymidone (0.01) △ Profenofos (0.01) △ Profluralin (0.01) △ Prometryn (0.01) △ Propanil (0.01)
△ Propazine (0.01) △ Prothiofos (0.01) △ Pyrazophos (0.01) △ Pyridaphenthion (0.01) △ Pyridalyl (0.01) △ Pyrifenox (0.01)
△ Pyrimethanil (0.01) △ Quinalphos (0.01) △ Quintozene (0.01) △ Quintozene (Sum) () △ Quizalofop-P-ethyl (0.01) △ Silafluofen (0.01)
△ Silthiofam (0.01) △ Tebufenpyrad (0.01) △ Tecnazene (0.01) △ Tefluthrin (0.01) △ Terbufos (0.01) △ Tetrachlorvinphos (0.01)
△ Tetradifon (0.01) △ Tetrahydrophthalimide (THPI) (0.01) △ Tetramethrin (0.01) △ Tetrasul (0.01) △ Tolylfluanid (0.01) △ Triallate (0.01)
△ Triazamate (0.01) △ Triazophos (0.01) △ Trichloronat (0.01) △ Trifluralin (0.01) △ Triticonazole (0.01) △ Uniconazole (0.02)
△ Vinclozolin (0.01)

SUS15 Pesticide Screening(LC) (358 parameters)(LOQ* mg/kg)

△ 2,4-Formoxylidid (/Amitraz Metabolite) (0.01) △ 3,4,5-Trimethacarb (0.01) △ 3-Hydroxycarbofuran (0.01) △ 4-CPA (0.01) △ Abamectin (Sum) () △ Acephate (0.01)
△ Acetamiprid (0.01) △ Aclbenzolar-s-methyl (0.01) △ Acifluorfen (0.01) △ Acrinathrin (0.01) △ Alachlor (0.01) △ Aldicarb (0.01)
△ Aldicarb (Sum) () △ Aldicarb-sulfone (0.01) △ Aldicarb-sulfoxide (0.01) △ Ametoctradin (0.01) △ Aminocarb (0.01) △ Amitraz (0.01)
△ Amitraz (sum) () △ Asulam (0.01) △ Avermectin B1a (0.01) △ Avermectin B1b (0.01) △ Azaconazole (0.01) △ Azamethiphos (0.01)
△ Azinesulfuron (0.01) △ Azinphos-ethyl (0.01) △ Azinphos-methyl (0.01) △ Azoxystrobin (0.01) △ Barban (0.01) △ Benalaxyl including other mixtures of constituent (0.01)
△ Bendiocarb (0.01) △ Benfuracarb (0.01) △ Benoxacor (0.01) △ Bensulfuron methyl (0.01) △ Bentazone (0.01) △ Benzoximate (0.01)
△ Bifenazate (0.01) △ Bioresmethrin (0.01) △ Bitertanol (0.01) △ Boscalid (0.01) △ Bromacil (0.01) △ Bromoxynil (0.01)
△ Bromuconazole (Sum) () △ Bromuconazole, cis- (0.01) △ Bromuconazole, trans- (0.01) △ Bupirimate (0.01) △ Buprofezin (0.01) △ Butocarboxim (0.05)
△ Butocarboxim-sulfoxide (0.01) △ Butoxycarboxim (0.01) △ Buturon (0.01) △ Butylate (0.01) △ Carbaryl (0.01) △ Carbendazim (0.005)
△ Carbendazim/Benomyl (sum) (0.005) △ Carbetamide (0.01) △ Carbofuran (0.002) △ Carbofuran (sum) () △ Carbosulfan (0.01) △ Carfentrazone-ethyl (0.01)
△ Chlorantraniliprole (0.01) △ Chlorbromuron (0.01) △ Chlorfluazuron (0.01) △ Chloridazon (0.01) △ Chlorobenzuron (0.01) △ Chloroxuron (0.01)
△ Chlorpropham (0.01) △ Chlorpyrifos (-ethyl) (0.01) △ Chlorthiophos (0.01) △ Chromafenozide (0.01) △ Cinidon-ethyl (0.01) △ Clethodim (0.01)
△ Clodinafop-propargyl (0.01) △ Clofentezine (0.01) △ Clomazone (0.01) △ Clothianidin (0.01) △ Coumaphos (0.01) △ Cyazofamid (0.01)
△ Cycloate (0.01) △ Cycloprothrin (0.01) △ Cycloxydim (0.01) △ Cymoxanil (0.01) △ Cyproconazole (0.01) △ Cyprodinil (0.01)
△ Cyromazine (0.01) △ Demeton-S-methyl (0.01) △ Demeton-S-methyl-sulfone (0.01) △ Desmedipham (0.01) △ Diafenthiuron (0.01) △ Dialifat (0.01)
△ Diazinon (0.01) △ Dicklobutrazol (0.01) △ Dicrotophos (0.01) △ Diethofencarb (0.01) △ Diethyltoluamide (0.01) △ Difenoconazole (0.01)
△ Diflubenzuron (0.01) △ Diflufenican (0.01) △ Dimepiperate (0.01) △ Dimethachlor (0.01) △ Dimethenamid including other mixtures of constitue (0.01)
△ Dimethoate (0.01) △ Dimethomorph (0.01) △ Dimethylvinphos (0.01) △ Diniconazole (0.01) △ Dinocap (0.01) △ Dinoterburn (0.01)
△ Dioxacarb (0.01) △ Diphenamid (0.01) △ Disulfoton (0.02) △ Disulfoton sulfoxide (0.01) △ Disulfoton-PS-sulfone (0.01) △ Ditalimfos (0.01)
△ Diuron (0.01) △ Dodine (0.01) △ Emamectin B1a (0.01) △ Emamectin B1b (0.01) △ Epoxiconazole (0.01) △ EPTC (0.01)
△ Etaconazole (0.01) △ Ethiofencarb (0.01) △ Ethiofencarb (Sum) () △ Ethiofencarb-sulfone (0.01) △ Ethiofencarb-sulfoxide (0.01) △ Ethiprole (0.01)
△ Ethirimol (0.01) △ Ethofumesate (0.01) △ Ethoprophos (0.01) △ Ethoxyquin (0.01) △ Ethoxysulfuron (0.01) △ Etofenprox (0.01)
△ Etoxazole (0.01) △ Fenamidone (0.01) △ Fenarimol (0.01) △ Fenazaquin (0.01) △ Fenbuconazole (sum of constituent enantiomers) (0.01) △ Fenhexamid (0.01)
△ Fenobucarb (0.01) △ Fenoxycarb (0.01) △ Fenpiclonil (0.01) △ Fenpropidin (0.01) △ Fenpropimorph (0.01) △ Fenpyroximate (0.01)
△ Fensulfothion (0.01) △ Fensulfothion oxon (0.01) △ Fensulfothion-PO-sulfon (0.01) △ Fensulfothion-PS-sulfone (0.01) △ Fenthion (0.01) △ Fenthion (sum) ()
△ Fenthion-oxon (0.01) △ Fenthion-oxon-sulfone (0.01) △ Fenthion-oxon-sulfoxide (0.01) △ Fenthion-PS-sulfoxide (0.01) △ Fenthion-sulfone (0.01) △ Fipronil (0.005)
△ Fipronil (sum) () △ Fipronil-sulfide (0.01) △ Fipronil-sulfone (0.01) △ Flamprop-methyl (0.01) △ Flazasulfuron (0.01) △ Fluazifop-P-butyl (0.01)
△ Fluazinam (0.01) △ Fludioxonil (0.01) △ Flufenacet (0.01) △ Flufenoxuron (0.01) △ Flucmeturon (0.01) △ Fluopicolide (0.01)
△ Fluridone (0.01) △ Fluroxypyr-(1-methylheptyl)-ester (0.01) △ Flusilazole (0.01) △ Flutriafol-methyl (0.01) △ Flutolanil (0.01) △ Flutriafol (0.01)

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Fluxapyroxad (0.01)	FM-6-1 (metabolite triflumizole) (0.01)	Fomesafen (0.01)	Forchlorfenuron (0.01)	Formetanate (0.01)	Foxthiazate (0.01)
Furathiocarb (0.01)	Halosulfuron-methyl (0.01)	Haloxyfop- methyl (0.01)	Hexaconazole (0.01)	Hexaflumuron (0.01)	Hexazinone (0.01)
Hexythiazox (0.01)	Imazalil (any ratio of constituent isomers) (0.01)	Imazaquin (0.01)	Imibenconazole (0.01)	Imidacloprid (0.01)	Indoxacarb (sum, R+S isomers) (0.01)
Iodosulfuron methyl (0.01)	Ioxynil (0.01)	IPCONAZOLE (0.01)	Iprodione (0.01)	Iprovalicarb (0.01)	Isoprocarb (0.01)
Isoproturon (0.01)	Isoxaben (0.01)	Isoxaflutole (0.01)	Isoxathion (0.01)	Lenacil (0.01)	Linuron (0.01)
Lufenuron (0.01)	Malathion (0.01)	Mefenacet (0.01)	Mepanipyrim (0.01)	Mephosfolan (0.01)	Metaflumizone (sum of E- and Z-isomers) (0.01)
Metalaxyl (0.01)	Metamitron (0.01)	Metconazole (0.01)	Methabenzthiazuron (0.01)	Methamidophos (0.01)	Methiocarb (0.01)
Methiocarb (Sum) ()	Methiocarb sulfoxide (0.01)	Methiocarb-sulfone (0.01)	Methomyl (0.01)	Methoxyfenozide (0.01)	Metolachlor (0.01)
Metolcarb (0.01)	Metosulam (0.01)	Metoxuron (0.01)	Molinate (0.01)	Monocrotophos (0.01)	Monolinuron (0.01)
Monuron (0.01)	Myclobutanil (0.01)	Naled (0.01)	Napropamide (0.01)	Neburon (0.01)	Nicosulfuron (0.01)
Nitenpyram (0.01)	Norflurazon (0.01)	Norflurazon desmethyl (0.01)	Novaluron (0.01)	Nuarimol (0.01)	Omethoate (0.01)
Oxadixyl (0.01)	Oxamyl (0.01)	Oxamyl-oxime (0.01)	Oxazidomefone (0.01)	Oxycarboxin (0.01)	Oxydemeton-methyl (0.01)
Oxydemeton-methyl (sum) ()	Paraoxon (0.01)	Paraoxon- methyl (0.01)	Pebulate (0.01)	Penconazole (0.01)	Pencycuron (0.01)
Pendimethalin (0.01)	Phenmedipham (0.01)	Phorate (Sum) ()	Phorate-sulfone (0.01)	Phorate-sulfoxide (0.01)	Phosalone (0.01)
Phosfolan-methyl (0.01)	Phosmet (0.01)	Phoxim (0.01)	Picolinafen (0.01)	Piperonyl butoxide (0.01)	Pirimicarb (0.01)
Pirimicarb-desmethyl (0.01)	Pirimicarb-Desmethylformamido (0.01)	Pirimiphos-methyl (0.01)	Primisulfuron-Methyl (0.01)	Prochloraz (0.01)	Promecarb (0.01)
Propachlor (0.01)	Propamocarb (Sum of propamocarb and its salts, exp (0.01)	Propaphos (0.01)	Propargite (0.01)	Propetamphos (0.01)	Propham (0.01)
Propiconazole (sum of isomers) (0.01)	Propoxur (0.01)	Propoxycarbazone (0.01)	Propyzamide (0.01)	Prosulfocarb (0.01)	Prosulfuron (0.01)
Prothioate (0.01)	Pymetrozine (0.01)	Pyraclofos (0.01)	Pyraclostrobin (0.01)	Pyrethrins (0.01)	Pyridaben (0.01)
Pyridate (0.01)	Pyrimethanil (0.01)	Pyrimidifen (0.01)	Pyriproxyfen (0.01)	Quinoxyfen (0.01)	Resmethrin (0.01)
Rimsulfuron (0.01)	Rotenone (0.01)	Sebuthylazine (0.01)	Simazine (0.01)	Simeconazole (0.01)	Spinosad (sum) ()
Spinosyn A(0.01)	Spinosyn D (0.01)	Spirodiclofen (0.01)	Spiromesifen (0.01)	Spiroxamine (0.01)	Sulfentrazone (0.01)
Sulfotep (0.01)	Sulprofos (0.01)	TCMTB (0.01)	Tebuconazole (0.01)	Tebufenozide (0.01)	Tebutam (0.01)
Tebuthiuron (0.01)	Tefluben zuron (0.01)	TEPP (0.01)	Tepraloxydim (0.01)	Terbacil (0.01)	Terbufos-sulfone (0.01)
Terbufos-sulfoxide (0.01)	Terbumeton (0.01)	Terbuthylazine (0.01)	Terbutryn (0.01)	Tetraconazole (0.01)	Thiabendazole (0.01)
Thiacloprid (0.01)	Thiamethoxam (0.01)	Thifensulfuron methyl (0.01)	Thiobencarb (0.01)	Thiodicarb (0.01)	Thiofanox sulfone (0.01)
Thiofanox sulfoxide (0.01)	Thionazin (0.01)	Thiophanate-methyl (0.01)	Tolclofos-methyl (0.01)	Tolfenpyrad (0.01)	Triadimefon (0.01)
Tralomethrin (0.02)	Triadimenol (0.01)	Triasulfuron (0.01)	Triazburon methyl (0.01)	Trifloxystrobin (0.01)	Triflumizole (FM-6-1 (Sum) ()
Trichlorfon (0.01)	Tricyclazole (0.01)	Tridemorph (0.01)	Trifloxysulfuron (0.01)	Trifoline (0.01)	Trifluralin (0.01)
Triflumizole (0.01)	Triflumuron (0.01)	Triflusulfuron-methyl (0.01)	Triforine (0.01)	Trinexapac-ethyl (0.01)	Vamidothion (0.01)
Vamidothion-sulfone (0.01)	Vamidothion-sulfoxide (0.01)	XMC (0.01)	Zoxamide (0.01)		

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SIGNATURE

Claire Wang	Sandra Shen
Authorized Signatory	Authorized Signatory

EXPLANATORY NOTE

LOQ: Limit of Quantification
< LOQ: Below Limit of Quantification
N/A means Not applicable
▵ CNAS # DAkkS ▫ CMA
☆ means the test is subcontracted within Eurofins group
● means the test is subcontracted outside Eurofins group
Sum compounds results are calculated from the results of each quantified compound as set by regulation
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