

中国认可
检测
TESTING
CNAS L3788

Analytical Report

Sample Code 502-2024-00156625
Certificate No. AR-24-SU-131628-01-EN

Applicant: ALOHA WEALTH AND WELLNESS sp. z o.o.,
Address: ul. Solec 81 B/73A, 00-382 Warszawa, POLAND

Sample Code: 502-2024-00156625
Client Sample Code: YZKE04241015
Sample Name: Organic Hericium Erinaceus Extract
Sample Packaging: Sealed plastic bag
Analysis Type: Consignation Testing
Sample reception date: 22-Oct-2024 Created On: 25-Oct-2024
Analysis Starting Date: 22-Oct-2024 Reviewed On: 25-Oct-2024
Analysis Ending Date: 25-Oct-2024 Approved On: 26-Oct-2024
Arrival Temperature (°C) 21.0 Sample Quantity 150g
Sample Condition Powder Sample Arrival Condition Well-packed

	Results	Unit	LOQ	LOD
# SUS11 Pesticide Screening(GC) Method: BS EN 12393:2013 Screened pesticides	<LOQ	mg/kg	/	/
# SUSQ0 Pesticide Screening LC-MS/MS Method: BS EN 15662:2018 Screened pesticides	<LOQ	mg/kg	/	/
# SUSQ1 Pesticide Screening LC-MS/MS Method: BS EN 15662:2018 Screened pesticides	<LOQ	mg/kg	/	/

List of screened molecules

SUS11 Pesticide Screening(GC) (207 parameters)(LOQ* mg/kg)

△ 2-Phenylphenol (0.01)	△ Acetochlor (0.02)	△ Aclonifen (0.05)	△ Aldrin (0.02)	△ Ametryne (0.02)	△ Anthraquinone (0.01)
△ Aramite (0.05)	△ Atrazine (0.02)	△ Benfluralin (0.02)	△ Bifenox (0.05)	△ Bifenthrin (0.01)	△ Biphenyl (0.02)
△ Bromfeninfos (0.05)	△ Bromophos-ethyl (0.05)	△ Bromophos-methyl (0.05)	△ Bromopropylate (0.02)	△ Butachlor (0.01)	△ Butafenacil (0.02)
△ Cadusafos (0.04)	△ Captan (0.05)	△ Captan (0.05)	△ Captan/THPI (Sum calculated as Captan) ()	△ Carbophenothion (0.05)	△ Carbophenothion-methyl (0.05)
△ Carboxin (0.02)	△ Chlorbenside (0.04)	△ Chlordane (Sum) ()	△ Chlordane, alpha (0.01)	△ Chlordane, gamma (0.01)	△ Chlorfenapyr (0.05)
△ Chlorfenson (0.05)	△ Chlorfenvinphos (0.02)	△ Chlormephos (0.05)	△ Chlorobenzilate (0.01)	△ Chloroneb (0.05)	△ Chloropropylate (0.01)
△ Chlorothalonil (0.02)	△ Chlorpyrifos-methyl (0.01)	△ Chlorthal-dimethyl (0.01)	△ Chlorthion (0.05)	△ Chlozolinate (0.02)	△ Crufomate (0.02)
△ Cyanazine (0.04)	△ Cyanofenphos (0.02)	△ Cyanophos (0.04)	△ Cyfluthrin (0.05)	△ Cyhalothrin, lambda-(incl. Cyhalothrin, gamma-) (0.02)	△ Cypermethrin (sum of isomers) (0.05)
△ Cyphenothrin (0.05)	△ DDT (Sum) ()	△ Deltamethrin (0.06)	△ Dichlobenil (0.05)	△ Dichlofenthion (0.02)	△ Dichlofluanid (0.02)
△ Dichlorvos (0.05)	△ Diclolan (0.05)	△ Dicofof (Sum) ()	△ Dicofof, o,p'- (0.02)	△ Dicofof, p,p'- (0.02)	△ Dieldrin (0.02)
△ Dieldrin (Sum) ()	△ Dienochlor (0.05)	△ Dinobuton (0.05)	△ Dioxabenzofos (0.05)	△ Dioxathion (0.05)	△ Diphenylamine (0.02)
△ Edifenphos (0.02)	△ Endosulfan (Sum) ()	△ Endosulfan sulphate (0.02)	△ Endosulfan, alpha- (0.05)	△ Endosulfan, beta- (0.05)	△ Endrin (0.04)
△ EPN (0.05)	△ Ethalfuralin (0.01)	△ Ethion (0.04)	△ Etridiazole (0.04)	△ Etrinfos (0.02)	△ Famoxadone (0.04)
△ Fenamiphos (0.05)	△ Fenchlorphos (0.02)	△ Fenchlorphos (sum) ()	△ Fenchlorphos oxon (0.01)	△ Fenfluthrin (0.02)	△ Fenitrothion (0.04)
△ Fenpropathrin (0.03)	△ Fenson (0.05)	△ Fenvalerate & Esfenvalerate (Sum of RS&SR Isomers) (0.04)	△ Fenvalerate & Esfenvalerate (sum of RR,SS,RS,SR) ()	△ Fenvalerate & Esfenvalerate(Sum of RR&SS Isomers) (0.04)	△ Fluchloralin (0.02)
△ Flucythrinate (0.05)	△ Flumetralin (0.05)	△ Flumioxazin (0.05)	△ Fluorimazole (0.05)	△ Fluquinconazole (0.04)	△ Fluvalinate-tau (0.02)
△ Folpet (0.05)	△ Folpet/PI (Sum calculated as Folpet) ()	△ Fonofos (0.04)	△ Formothion (0.06)	△ Halfenprox (0.02)	△ HCH, alpha- (0.02)
△ HCH, beta- (0.02)	△ HCH, delta- (0.02)	△ HCH, epsilon- (0.02)	△ Heptachlor (0.01)	△ Heptachlor (Sum) ()	△ Heptachlor epoxide cis (0.01)
△ Heptachlor epoxide trans (0.02)	△ Heptenophos (0.02)	△ Hexachlorobenzene (HCB) (0.01)	△ Iodofenphos (0.05)	△ Iprobenfos (0.05)	△ Isazofos (0.04)
△ Isocarbophos (0.04)	△ Isodrin (0.04)	△ Isofenphos (0.04)	△ Isofenphos-methyl (0.01)	△ Isoprothiolane (0.02)	△ Kresoxim-methyl (0.01)
△ Landrin (0.05)	△ Lindane (gamma-HCH) (0.02)	△ Malafoxon (0.05)	△ Malathion (Sum) ()	△ Mecarbam (0.04)	△ Mepronil (0.04)
△ Methacrifos (0.02)	△ Methidathion (0.04)	△ Methoxychlor (0.05)			

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△ Methyl-Pentachlorophenylsulfide (0.01)	△ Metribuzin (0.04)	△ Mevinphos (0.02)	△ Mirex (0.01)	△ N-Desethyl-pirimiphos-methyl (0.01)	△ Nitrapyrin (0.05)
△ Nitrofen (0.02)	△ Nitrothal-isopropyl (0.02)	△ o,p'-DDD (0.01)	△ o,p'-DDE (0.01)	△ o,p'-DDT (0.01)	△ Octachlorodipropyl ether (S-421) (0.02)
△ Ofurace (0.04)	△ Oxadiazon (0.02)	△ Oxychlorane (0.05)	△ Oxyfluorfen (0.02)	△ p,p'-DDT (0.01)	△ Paclobutrazol (0.04)
△ Parathion (0.06)	△ Parathion-methyl (0.04)	△ 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 (0.02)	△ Pentachloroanisole (0.01)
△ Pentachlorobenzene (0.01)	△ Permethrin (sum of isomers) (0.04)	△ Phenkapton (0.05)	△ Phenothrin (phenothrin including other mixtures of (0.04)	△ Phenthoate (0.04)	△ Phorate (0.04)
△ Phosphamidon (0.04)	△ Phthalimide (PI) (0.05)	△ Picoxystrobin (0.04)	△ Piperophos (0.05)	△ Pirimiphos-ethyl (0.01)	△ p,p'-DDD (0.01)
△ p,p'-DDE (0.01)	△ Procymidone (0.01)	△ Profenofos (0.02)	△ Profluralin (0.02)	△ Prometryn (0.02)	△ Propanil (0.02)
△ Propazine (0.02)	△ Prothiophos (0.05)	△ Pyrazophos (0.02)	△ Pyridalyl (0.04)	△ Pyridaphenthion (0.02)	△ Pyrifoxen (0.04)
△ Quinalphos (0.02)	△ Quintozene (0.02)	△ Quintozene (Sum) ()	△ Quizalofop-P-ethyl (0.04)	△ Silafluofen (0.02)	△ Siltthiofom (0.02)
△ Tebufenpyrad (0.02)	△ Tecazene (0.02)	△ Tefluthrin (0.02)	△ Terbufos (0.02)	△ Tetrachlorvinphos (0.02)	△ Tetradifon (0.02)
△ Tetrahydrophthalimide (THPI) (0.05)	△ Tetramethrin (0.01)	△ Tetrasul (0.02)	△ Tolyfluonid (0.04)	△ Triallate (0.04)	△ Triazamate (0.04)
△ Triazophos (0.02)	△ Trichloronat (0.02)	△ Trifluralin (0.02)	△ Triticonazole (0.04)	△ Uniconazole (0.02)	△ Vinclozolin (0.02)
SUSQ0 Pesticide Screening LC-MS/MS (45 parameters)(LOQ* mg/kg)					
△ Acifluorfen (0.01)	△ Acrinathrin (0.01)	△ Asulam (0.05)	△ Azimsulfuron (0.01)	△ Bensulfuron methyl (0.01)	△ Bentazone (0.01)
△ Bromacil (0.01)	△ Bromoxynil (0.01)	△ Chlorfluazuron (0.01)	△ Chlorpropham (0.01)	△ Clothianidin (0.01)	△ Diflubenzuron (0.01)
△ Dinocap (sum of dinocap isomers and their correspondents) (0.01)	△ Diuron (0.01)	△ Fipronil (0.01)	△ Fipronil (sum) ()	△ Fipronil-sulfide (0.01)	△ Fipronil-sulfone (0.01)
△ Fluazinam (0.01)	△ Fludioxonil (0.01)	△ Flutolanil (0.01)	△ Fomesafen (0.01)	△ Forchlorfenuron (0.01)	△ Hexaflumuron (0.01)
△ Imibenconazole (0.01)	△ Ioxynil (sum of ioxynil and its salts, expressed as (0.01)	△ Lufenuron (0.01)	△ Metamitron (0.01)	△ Methoxyfenozide (0.01)	△ Nicosulfuron (0.01)
△ Novaluron (0.01)	△ Primisulfuron-methyl (0.01)	△ Propoxycarbazon (0.05)	△ Prosulfuron (0.01)	△ Tebufenozide (0.01)	△ Teflubenzuron (0.01)
△ Tepraloxymid (0.01)	△ Terbacil (0.01)	△ Tralkoxydim (0.01)	△ Triadimefon (0.01)	△ Triasulfuron (0.01)	△ Triasulfuron methyl (0.01)
△ Tribenuron-methyl (0.01)	△ Trifloxysulfuron (0.01)	△ Triflururon (0.01)			
SUSQ1 Pesticide Screening LC-MS/MS (293 parameters)(LOQ* mg/kg)					
△ 2,4'-Formoxylid (Amitraz Metabolite) (0.01)	△ 3-Hydroxycarbofuran (0.01)	△ Abamectin (Sum) ()	△ Acephate (0.05)	△ Acetamidiprid (0.01)	△ Acibenzolar-s-methyl (0.01)
△ Alachlor (0.05)	△ Aldicarb (0.05)	△ Aldicarb (sum) ()	△ Aldicarb-sulfone (0.01)	△ Aldicarb-sulfoxide (0.05)	△ Ametocradin (0.01)
△ Aminocarb (0.01)	△ Amitraz (0.01)	△ Amitraz (sum) ()	△ Avermectin B1a (0.01)	△ Avermectin B1b (0.01)	△ Azacnazole (0.01)
△ Azamethiphos (0.01)	△ Azinphos-ethyl (0.05)	△ Azinphos-methyl (0.05)	△ Azoxystrobin (0.01)	△ Barban (0.05)	△ Benalaxyl including other mixtures of constituent (0.01)
△ Bendiocarb (0.01)	△ Benfuracarb (0.01)	△ Benoxacor (0.01)	△ Bifenazate (0.01)	△ Bioresmethrin (0.01)	△ Bitertanol (0.01)
△ Boscalid (0.01)	△ Bromuconazole (Sum) ()	△ Bromuconazole, cis- (0.01)	△ Bromuconazole, trans- (0.01)	△ Bupirimate (0.01)	△ Buprofezin (0.01)
△ Butocarbomim (0.05)	△ Butocarbomim-sulfoxide (0.01)	△ Butoxyacarbomim (0.01)	△ Butylate (0.05)	△ Carbaryl (0.01)	△ Carbedazim (0.01)
△ Carbendazim/Benomyl (sum) (0.01)	△ Carbetamide (0.01)	△ Carbofuran (0.01)	△ Carbofuran (sum) ()	△ Carbosulfan (0.01)	△ Carfentrazon-ethyl (0.01)
△ Chlorantraniliprole (0.01)	△ Chloridazon (0.01)	△ Chlorobenzuron (0.01)	△ Chloroxuron (0.01)	△ Chlorpyrifos (-ethyl) (0.01)	△ Chlorthiophos (0.01)
△ Chromafenozide (0.05)	△ Cinidon-ethyl (0.01)	△ Clethodim (0.01)	△ Clodinafop-propargyl (0.01)	△ Clofentezine (0.01)	△ Clomazone (0.01)
△ Coumaphos (0.01)	△ Cyazofamid (0.01)	△ Cycloate (0.01)	△ Cycloprothrin (0.05)	△ Cycloxydim (0.01)	△ Cymoxanil (0.02)
△ Cyproconazole (0.01)	△ Cyprodinil (0.01)	△ Cyromazine (0.05)	△ Desmedipham (0.01)	△ Demeton-S-methyl-sulfone (0.01)	△ Desmedipham (0.01)
△ Diafenthiuron (0.05)	△ Diallyl (0.02)	△ Diazinon (0.01)	△ Diclobutrazol (0.01)	△ Dicrotophos (0.01)	△ Diethofencarb (0.01)
△ Diethyltoluamide (0.01)	△ Difenoconazole (0.01)	△ Diflufenican (0.01)	△ Dimepiperate (0.02)	△ Dimethachlor (0.01)	△ Dimethenamid including other mixtures of constituent (0.01)
△ Dimethoate (0.01)	△ Dimethomorph (sum of isomers) (0.01)	△ Dimethylvinphos (0.01)	△ Diniconazole (0.02)	△ Dinotefuran (0.05)	△ Dioxacarb (0.01)
△ Diphenamid (0.01)	△ Disulfoton (0.05)	△ Disulfoton (sum) ()	△ Disulfoton-PS-sulfone (0.01)	△ Disulfoton-sulfoxide (0.01)	△ Ditalimfos (0.01)
△ Diodine (0.01)	△ Emetectin B1a (0.01)	△ Emetectin B1b (0.02)	△ Epoxiconazole (0.01)	△ EPTC (0.01)	△ Etaconazole (0.05)
△ 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)	△ Ethoxysulfuron (0.01)	△ Etofenprox (0.01)	△ Etoxazole (0.05)	△ Fenamidone (0.01)
△ Fenarimol (0.01)	△ Fenaziquin (0.01)	△ Fenbuconazole (sum of constituent enantiomers) (0.01)	△ Fenhexamid (0.01)	△ Fenobucarb (0.01)	△ Fenoxycarb (0.01)
△ Fenpropimorph (0.01)	△ Fenpyroximate (0.01)	△ Fensulfon (0.01)	△ Fensulfon oxon (0.01)	△ Fensulfon-oxon-sulfone (0.01)	△ Fensulfon-sulfone (0.01)
△ Fenthion (0.01)	△ Fenthion (sum) ()	△ Fenthion-oxon (0.01)	△ Fenthion-oxon-sulfone (0.01)	△ Fenthion-oxon-sulfoxide (0.01)	△ Fenthion-sulfone (0.01)
△ Fenthion-sulfoxide (0.01)	△ Flamprop-methyl (0.01)	△ Flazasulfuron (0.01)	△ Fluazifop-P-butyl (0.01)	△ Flufenacet (0.01)	△ Flufenoxuron (0.01)
△ Fluometuron (0.05)	△ Fluopicolide (0.01)	△ Fluridone (0.01)	△ Flusilazole (0.01)	△ Fluthiacet-methyl (0.01)	△ Flutriafol (0.05)
△ Fluxapyroxad (0.05)	△ FM-6-1 (metabolite triflumizole) (0.01)	△ Formetanate (0.05)	△ Fosthiazate (0.01)	△ Furathiocarb (0.01)	△ Halosulfuron-methyl (0.01)
△ Hexaconazole (0.01)	△ Hexazinone (0.01)	△ Hexythiazox (any ratio of constituent isomers) (0.01)	△ Imazalil (any ratio of constituent isomers) (0.01)	△ Imazaquin (0.01)	△ Imidacloprid (0.01)
△ Indoxacarb (sum, R+S isomers) (0.02)	△ Iodosulfuron methyl (0.01)	△ Iprodione (0.01)	△ Iprovalicarb (0.01)	△ Isoprocarb (0.01)	△ Isoproturon (0.01)
△ Isoxaflutole (0.01)	△ Isoxathion (0.01)	△ Lenacil (0.01)	△ Linuron (0.01)	△ Malathion (0.01)	△ Mefenacet (0.01)
△ Mepanipyrim (0.01)	△ Mephosfolan (0.01)	△ Metalaxyl and metalaxyl-M (metalaxyl including other (0.01)	△ Metconazole (sum of isomers) (0.01)	△ Methabenzthiazuron (0.01)	△ Methamidophos (0.02)
△ Methiocarb (0.01)	△ Methiocarb (sum) ()	△ Methiocarb-sulfone (0.01)	△ Methiocarb-sulfoxide (0.01)	△ Methomyl (0.01)	△ Metolachlor and S-metolachlor (metolachlor including (0.01)
△ Metolcarb (0.01)	△ Metosulam (0.05)	△ Molinate (0.01)	△ Monocrotophos (0.01)	△ Monolinuron (0.01)	△ Myclobutanil (sum of constituent isomers) (0.01)
△ Naled (0.05)	△ Napropamide (0.01)	△ Neburon (0.01)	△ Nitenpyram (0.05)	△ Norflurazon (0.01)	△ Nuairimol (0.01)
△ Omethoate (0.01)	△ Oxadixyl (0.01)	△ Oxamyl (0.01)	△ Oxamyl-oxime (0.02)	△ Oxycarboxin (0.01)	△ Oxydemeton-methyl (0.02)
△ Oxydemeton-methyl (sum of oxydemeton-methyl and de (0.01)	△ Paraoxon (0.01)	△ Paraoxon-methyl (0.01)	△ Penconazole (sum of constituent isomers) (0.01)	△ Pencycuron (0.01)	△ Pendimethalin (0.01)
△ Phenmedipham (0.05)	△ Phorate (sum) ()	△ Phorate-sulfone (0.01)	△ Phorate-sulfoxide (0.01)	△ Phosalone (0.01)	△ Phosfolan-methyl (0.02)
△ Phosmet (0.01)	△ Phoxim (0.01)	△ Picolinafen (0.01)	△ Piperonyl butoxide (0.01)	△ Pirimicarb (0.01)	△ Pirimicarb, desmethyl-formamido- (0.01)
△ Pirimicarb-desmethyl (0.01)	△ Pirimiphos-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)	△ Prophan (0.01)	△ Propiconazole (sum of isomers) (0.01)	△ Propoxur (0.01)
△ Propyzamide (0.01)	△ Prosulfocarb (0.01)	△ Prothoate (0.01)	△ Pymetrozine (0.05)	△ Pyraclofos (0.01)	△ Pyraclostrobin (0.01)
△ Pyrethrins (0.01)	△ Pyridaben (0.01)	△ Pyridate (0.01)	△ Pyrimethanil (0.01)	△ Pyrimidifen (0.01)	△ Pyriproxyfen (0.01)
△ Quinoxifen (0.01)	△ Resmethrin (resmethrin including other mixtures of (0.01)	△ Rimsulfuron (0.01)	△ Rotenone (0.01)	△ Sebuthylazine (0.01)	△ Sethoxydim (0.01)
△ Simazine (0.01)	△ Simeconazole (0.01)	△ Spinosad (sum) ()	△ Spinosyn A (0.01)	△ Spinosyn D (0.01)	△ Spirodiclofen (0.01)
△ Spiromesifen (0.01)	△ Sulfentazone (0.02)	△ Sulfotep (0.01)	△ Sulfotep (0.01)	△ Sulprofos (0.01)	△ TCMTB (0.01)
△ Tebucnazole (0.01)	△ Tebutam (0.01)	△ TEPP (0.01)	△ Terbutometon (0.01)	△ Terbutylazine (0.01)	△ Terbutryn (0.01)
△ Tetraconazole (0.01)	△ Thiabendazole (0.01)	△ Thiachlorid (0.05)	△ Thiamectoxam (0.02)	△ Thifensulfuron methyl (0.01)	△ Thiobencarb (0.01)
△ Thiodicarb (0.01)	△ Thiofanox-sulfone (0.01)	△ Thiofanox-sulfoxide (0.05)	△ Thionazin (0.01)	△ Thiophanate-methyl (0.01)	△ Tolclofos-methyl (0.01)



△ Tolfenpyrad (0.01)	△ Tralomehrin (0.1)	△ Triadimenol (any ratio of constituent isomers) (0.01)	△ Trichlorfon (0.01)	△ Tricyclazole (0.01)	△ Tridemorph (0.01)
△ Trifloxystrobin (0.01)	△ Triflumizol/FM-6-1 (Sum) ()	△ Triflumizole (0.01)	△ Triflusulfuron-methyl (0.01)	△ Trimethacarb, 3,4,5- (0.01)	△ Trinexapac-ethyl (0.05)
△ Vamidothion (0.01)	△ Vamidothion-sulfone (0.01)	△ Vamidothion-sulfoxide (0.01)	△ XMC (0.05)	△ Zoxamide (0.01)	

Created By: 吴艳霞

Reviewed By: 戴惠珺

Approved By: 陈奎
陈奎/Leo Chen

Authorized Signatory

EXPLANATORY NOTE

Not Detected means the result is less than LOD

LOQ: Limit of Quantification

< LOQ: Below Limit of Quantification

N/A means Not applicable

Sum compounds results are calculated from the results of each quantified compound as set by regulation

The uncertainty has not been taken into account for standards that already include measurement uncertainty or on explicit request of client.

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END OF REPORT

