



中国认可
检测
TESTING
CNAS L3788

检测报告

实验室样品编号	502-2021-00113445	报告日期	2021年11月26日
报告编号	AR-21-SU-104482-01-ZH		



安徽顺鑫盛源生物食品有限公司

传真 +865503891086

样品编号:	502-2021-00113445/ AR-21-SU-104482-01-ZH
客户样品编号:	20211014
样品描述:	大米蛋白粉
样品包装:	密封塑料袋
样品接收日期:	2021年10月29日
检测开始日期:	2021年10月29日
检测结束日期:	2021年11月26日

接收时样品温度 (°C)	21.4	样品重量	3.0kg
样品类型	干粉		

	结果	单位	定量限	检出限
# SU04P 钙 方法: BS EN ISO 17294-2 2016 mod.	55	mg/kg	3	
# SU04W 铝 方法: BS EN ISO 17294-2 2016 mod.	21.7	mg/kg	0.5	
# SU04X 钾 方法: BS EN ISO 17294-2 2016 mod.	26.5	mg/kg	3	
# SU04Y 镁 方法: BS EN ISO 17294-2 2016 mod.	33.6	mg/kg	3	
# SU051 锰 方法: BS EN ISO 17294-2 2016 mod.	5.27	mg/kg	0.1	
# SU05B 锌 方法: BS EN ISO 17294-2 2016 mod.	52.2	mg/kg	0.5	
# SU05E 砷 方法: BS EN ISO 17294-2 2016 mod.	0.043	mg/kg	0.005	
# SU05G 镉 方法: BS EN ISO 17294-2 2016 mod.	0.012	mg/kg	0.005	
# SU05H 铁 方法: BS EN ISO 17294-2 2016 mod.	40.0	mg/kg	3	
# SU05J 铜 方法: BS EN ISO 17294-2 2016 mod.	18.1	mg/kg	0.1	
SU08X 铅 方法: BS EN ISO 17294-2 2016 mod.	0.035	mg/kg	0.005	
Δ# SU0LX 汞 方法: GB 5009.268-2016 第一法	0.010	mg/kg	0.003	
	结果	单位	定量限	检出限
Δ# SU30P 草甘膦, 草铵膦, 氨基磷酸 方法: USGS Techniques and Methods 5-A10				
氨基磷酸	<LOQ	mg/kg	0.01	
草铵膦	<LOQ	mg/kg	0.01	
草甘膦	<LOQ	mg/kg	0.01	
# SUS09 农残扫描(GC) 方法: BS EN 15662:2018				
所有扫描的农药	<LOQ	mg/kg		

欧陆分析技术服务(苏州)有限公司
江苏省苏州市高新区嘉陵江路101号
邮编: 215000



电话 +86 400 828 5088
传真
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	结果	单位	定量限	检出限
# SUS15 农残扫描(LC) 方法: BS EN 15662:2018				
所有扫描的农药	<LOQ	mg/kg		
SUS71 环氧乙烷 方法: 内部方法 (ESS-TP-8703 V1 2021)				
2-氯乙醇 (以环氧乙烷计)	<LOQ	mg/kg	0.01	
环氧乙烷 (游离)	<LOQ	mg/kg	0.01	
环氧乙烷 (环氧乙烷和 2-氯乙醇总量)	N/A	mg/kg		
	结果	单位	定量限	检出限
△# SU101 凝固酶阳性葡萄球菌 方法: ISO 6888-1:2003				
凝固酶阳性葡萄球菌	<10	CFU/g		
△# SU105 沙门氏菌检测 方法: ISO 6579-1:2017				
沙门氏菌	未检出	/25 g		
△# SU106 细菌总数 方法: ISO 4833-1:2013				
细菌总数	55	CFU/g		
△# SU109 大肠菌群 方法: ISO 4832:2006				
大肠菌群	<10	CFU/g		
△# SU111 大肠杆菌 方法: ISO 16649-2:2001				
大肠杆菌	<10	CFU/g		
△# SU128 霉菌酵母 方法: ISO 21527:2008				
霉菌	<10	CFU/g		
酵母	<10	CFU/g		
	结果	单位	定量限	检出限
SU801 三聚氰胺 方法: FDA LIB No. 4421-2008				
三聚氰胺	未检出	mg/kg	0.1	
# SU53X 大豆过敏原 (酶联免疫吸附测定) 方法: Neogen 8410 Veratox@Soy Allergen Quantitative Test 2009				
大豆蛋白 (以大豆粉计)	<2.5	mg/kg	2.5	
	结果	单位	定量限	检出限
# SU584 麸质过敏原 (酶联免疫吸附测定) 方法: R-Biopharm RIDASCREEN® Gliadin R7001 2015				
麸质蛋白	<5	mg/kg	5	
	结果	单位	定量限	检出限
△ SU367 赭曲霉毒素A (普通食品) 方法: DIN EN 14132-2009				
赭曲霉毒素 A	1.12	µg/kg	0.2	
	结果	单位	定量限	检出限
☆ CA2HS Tungsten (W) from CA5B9 方法: DS/EN 13805:2014, DS/EN ISO 17294m:2016				
钨 (W)	0.06856	mg/kg	0.05	
☆ VV12I 多环芳烃 方法: 内部方法- ESQ-TP-1033				
蒽	0.54	µg/kg	0.5	
4种多环芳烃总量	1.0	µg/kg		
苯并(a)芘	<0.5	µg/kg	0.5	
苯并(a)蒽	0.50	µg/kg	0.5	
苯并(b)荧蒽	<0.5	µg/kg	0.5	
☆ EJ02L NOS终止子 方法: 内部方法 (ESD-TP-1005)				
NOS终止子	未检出	%		0.01
☆ EJ02M FMV 35S启动子 方法: 内部方法 (ESD-TP-1005)				
FMV 35S启动子	未检出	%		0.01
☆ EJ0AC CaMV 35S启动子 方法: 内部方法 (ESD-TP-1005)				
CaMV 35S启动子	未检出	%		0.01

完整的参数列表 (* = 定量限)

SUS09	农残扫描(GC) (209项)(LOQ* mg/kg)										
△ 恶唑菌酮 (0.01)	△ 氟唑啉 (0.01)	△ 烯效唑 (0.02)	△ (甲)联苯胺 (0.01)	△ 2,2',4,5,5'-五氯联苯(PCB 101) (0.01)	△ 2,2',5,5'-四氯联苯(PCB 52) (0.01)	△ 2,2',3,4,4',5,5'-七氯联苯(PCB 180) (0.01)	△ 2,2',3,4,4',5,5'-六氯联苯(PCB 138) (0.01)	△ 2,2',4,4',5,5'-六氯联苯(PCB 153) (0.01)	△ 2,3',4,4',5,5'-五氯联苯(PCB 118) (0.01)	△ 2,4,4'-三氯联苯(PCB 28) (0.01)	△ 3,4,5-三甲苯 (0.01)
△ N-去乙基-甲基嘧啶磷 (0.01)	△ α-六六六 (0.01)	△ β-六六六 (0.01)	△ γ-六六六(林丹) (0.01)	△ δ-六六六 (0.01)	△ ε-六六六 (0.01)	△ 丁氟消草(乙丁烯氟灵) (0.01)	△ 丁草胺 (0.01)	△ 七氟菊酯 (0.01)	△ 七氯 (0.01)	△ 七氯总量 (0.01)	△ 三唑磷 (0.01)
△ 三氟甲吡啶 (0.01)	△ 三氟茶啉 (0.01)	△ 三氟杀螨啉 (0.01)	△ 三氯杀螨醇 o,p' (0.01)	△ 三氯杀螨醇 p,p' (0.01)	△ 三氯杀螨醇 总量 (0.01)	△ 三硫磷 (0.01)	△ 丙溴磷 (0.01)	△ 丙炔氟草胺 (0.01)	△ 丙硫磷 (0.01)	△ 丙酯杀螨醇 (0.01)	△ 乙噻硫磷 (0.01)
△ 乙基溴硫磷 (0.01)	△ 乙氧氟草醚 (0.01)	△ 乙烯菌核利 (0.01)	△ 五氯萘 (0.01)	△ 五氯苯胺 (0.01)	△ 克氯得(乙菌利) (0.01)	△ 五氯甲氧基苯 (0.01)	△ 五氯硝基苯 (0.01)	△ 五氯硝基苯 总量 (0.01)	△ 五氯苯 (0.01)	△ 五氯苯胺 (0.01)	

欧陆分析技术服务(苏州)有限公司

江苏省苏州市高新区嘉陵江路101号

邮编: 215000



电话 +86 400 828 5088

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Table with 6 columns listing various pesticides and their active ingredients. Includes entries like 克菌苯(乙酯杀螨醇), 吡嗪磷, 四氯硝基苯, etc.

SUS15 农残扫描(LC) (358项)(LOQ* mg/kg)

Large table listing 358 pesticides under the SUS15 program. Columns include pesticide name, active ingredient, and LOQ. Includes entries like 焦磷酸四乙酯, 丁草特, 三唑磷, etc.

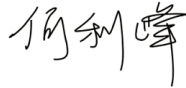
欧陆分析技术服务(苏州)有限公司
江苏省苏州市高新区嘉陵江路101号
邮编: 215000
euofins
检验检测专用章
Inspection & Testing Services

电话 +86 400 828 5088
传真
www.euofins.cn



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签名

Claire Wang
授权签字人Jack He
授权签字人Shine Xie
授权签字人

注释

LOQ: 定量限

<LOQ: 小于定量限

N/A 表示不适用

总量结果由分量组分的定量值计算得出

报告上如未体现不确定度是基于方法已经包含了测量不确定度或客户明确不要求。

样品名称和样品信息由客户提供及确认，本公司不负责证实客户提供的信息的准确性、关联性、适当性和（或）完整性。

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报告结束

欧陆分析技术服务（苏州）有限公司

江苏省苏州市高新区嘉陵江路101号

邮编：215000



电话 +86 400 828 5088

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Analytical Report

Sample Code	502-2021-00113445	Report date	26-Nov-2021
Certificate No.	AR-21-SU-104482-01-EN		



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CO., LTD

Fax +865503891086

Our reference:	502-2021-00113445/ AR-21-SU-104482-01-EN
Client Sample Code:	20211014
Sample described as:	RICE PROTEIN POWDER
Sample Packaging:	Sealed plastic bag
Sample reception date:	29-Oct-2021
Analysis Starting Date:	29-Oct-2021
Analysis Ending Date:	26-Nov-2021

Arrival Temperature (°C)	21.4	Sample Weight	3.0kg
Sample Condition	Powder		

	Results	Unit	LOQ	LOD
# SU04P	Calcium (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Calcium (Ca)	55	mg/kg	3
# SU04W	Aluminium (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Aluminium (Al)	21.7	mg/kg	0.5
# SU04X	Potassium (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Potassium (K)	26.5	mg/kg	3
# SU04Y	Magnesium (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Magnesium (Mg)	33.6	mg/kg	3
# SU051	Manganese (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Manganese (Mn)	5.27	mg/kg	0.1
# SU05B	Zinc (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Zinc (Zn)	52.2	mg/kg	0.5
# SU05E	Arsenic (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Arsenic (As)	0.043	mg/kg	0.005
# SU05G	Cadmium (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Cadmium (Cd)	0.012	mg/kg	0.005
# SU05H	Iron (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Iron (Fe)	40.0	mg/kg	3
# SU05J	Copper (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Copper (Cu)	18.1	mg/kg	0.1
SU08X	Lead (ICP-MS) Method: BS EN ISO 17294-2 2016 mod.			
	Lead (Pb)	0.035	mg/kg	0.005
Δ# SU0LX	Mercury (ICP-MS) Method: GB 5009.268-2016 First method			
	Mercury (Hg)	0.010	mg/kg	0.003
	Results	Unit	LOQ	LOD
Δ# SU30P	Glyphosate, Glufosinate, AMPA Method: USGS Techniques and Methods 5-A10			
	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			

Eurofins Tech. Service (Suzhou) Co., Ltd
No. 101, Jialingjiang Road, SND
Suzhou 215000
Jiangsu Province, P.R. China



Phone +86 400 828 5088
Fax
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	Results	Unit	LOQ	LOD
Screened pesticides	<LOQ	mg/kg		
# SUS15 Pesticide Screening(LC) Method: BS EN 15662:2018				
Screened pesticides	<LOQ	mg/kg		
SUS71 Ethylene Oxide Method: Internal Method (ESS-TP-8703 V1 2021)				
2-chloro-ethanol (expr. as ethylene oxide)	<LOQ	mg/kg	0.01	
Ethylene oxide (Sum Ethylene oxide and 2-Chlorethanol)	N/A	mg/kg		
Ethylene oxide(free)	<LOQ	mg/kg	0.01	
	Results	Unit	LOQ	LOD
▲# SU101 Coagulase-positive staphylococci Method: ISO 6888-1:2003				
Coagulase-positive staphylococci	<10	cfu/g		
▲# SU105 Salmonella Method: ISO 6579-1:2017				
Salmonella	Not Detected	/25 g		
▲# SU106 Aerobic plate count Method: ISO 4833-1:2013				
Aerobic plate count	55	cfu/g		
▲# SU109 Coliforms Method: ISO 4832:2006				
Coliforms	<10	cfu/g		
▲# SU111 E.coli Method: ISO 16649-2:2001				
E.Coli	<10	cfu/g		
▲# SU128 Yeasts and moulds Method: ISO 21527:2008				
Moulds	<10	cfu/g		
Yeast	<10	cfu/g		
	Results	Unit	LOQ	LOD
SU801 Melamine Method: FDA LIB No. 4421-2008				
Melamine	Not Detected	mg/kg	0.1	
# SU53X Allergen – Soya (ELISA) Method: Neogen 8410 Veratox®Soy Allergen Quantitative Test 2009				
Soy protein express as soy flour	<2.5	mg/kg	2.5	
	Results	Unit	LOQ	LOD
# SU584 Allergen – Gluten (ELISA) Method: R-Biopharm RIDASCREEN® Gliadin R7001 2015				
Gluten	<5	mg/kg	5	
	Results	Unit	LOQ	LOD
▲ SU367 Ochratoxin A (Cereals, general food) Method: DIN EN 14132-2009				
Ochratoxin A (OTA)	1.12	µg/kg	0.2	
	Results	Unit	LOQ	LOD
★ CA2HS Tungsten (W) Method: DS/EN 13805:2014, DS/EN ISO 17294m:2016				
Tungsten (W)	0.06856	mg/kg	0.05	
★ VV12I PAHs Method: Internal Method- ESQ-TP-1033				
Benz(a)anthracene	0.50	µg/kg	0.5	
Benzo(a)pyrene	<0.5	µg/kg	0.5	
Benzo(b)fluoranthene	<0.5	µg/kg	0.5	
Chrysene	0.54	µg/kg	0.5	
Sum PAH 4	1.0	µg/kg		
★ EJ02L tNOS Method: Internal Method (ESD-TP-1005)				
tNOS	Not Detected	%		0.01
★ EJ02M pFMV 35S Method: Internal Method (ESD-TP-1005)				
pFMV35S	Not Detected	%		0.01
★ EJ0AC pCaMV35S Method: Internal Method (ESD-TP-1005)				
pCaMV35S	Not Detected	%		0.01

List of screened molecules (* = limit of quantification)

SUS09	Pesticide Screening(GC) (209 parameters)(LOQ* mg/kg)			
△ 2-Phenylphenol (0.01)	△ Acetochlor (0.01)	△ Aclonifen (0.01)	△ Aldrin (0.01)	△ Ametryne (0.01)
△ Aramite (0.01)	△ Atrazine (0.01)	△ Benfluralin (0.01)	△ Bifenox (0.05)	△ Anthraquinone (0.01)
△ Bromfenvinfos (0.01)	△ Bromophos (0.01)	△ Bromophos-ethyl (0.01)	△ Bromopropylate (0.01)	△ Bifenthrin (0.01)
△ Butafenacil (0.01)	△ Cadusafos (0.01)	△ Captafol (0.05)	△ Captan (0.01)	△ Bromoxynil-octanoate (0.01)
				△ Butachlor (0.01)

Eurofins Tech. Service (Suzhou) Co., Ltd
No. 101, Jialingjiang Road, SND
Suzhou 215000
Jiangsu Province, P. R. China



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△ Captan/THPI (Sum calculated as Captan) ()	△ Carbophenothion (0.01)	△ Carbophenothion-methyl (0.01)	△ Carboxin (0.01)	△ Chlorbenseide (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)	△ Crufomate (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)	△ Dichlorfenthion (0.01)	△ Dichlorfluandil (0.01)	△ Dichlorvos (0.01)	△ Dieldrin (0.01)	△ Dicofol (Sum) ()
△ Dicofol, o,p'- (0.01)	△ Dicofol, p,p'- (0.01)	△ Dieldrin (0.01)	△ Dieldrin (Sum) ()	△ Dinobuto (0.02)	△ Dinobutan (0.02)
△ Dioxabenzofos (0.02)	△ Dioxathion (0.02)	△ Diphénylamine (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)	△ Ethalfuralin (0.01)	△ Ethion (0.01)
△ Etridiazole (0.01)	△ Etrifos (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)	△ Flucytrinate (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)
△ Heptenphos (0.01)	△ Iprobenfos (0.01)	△ Isazofos (0.01)	△ Isocarboxphos (0.01)	△ Isodrin (0.01)	△ Isofenox (0.01)
△ Isofenphos-methyl (0.01)	△ Isoprothiolane (0.01)	△ Isophamidon (0.01)	△ Kresoxim-methyl (0.01)	△ Landrin (0.01)	△ Malaaxon (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)	△ Nitrothiol-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)
△ Phenothate (0.01)	△ Phorate (0.01)	△ Phthalimide (PI) (0.01)	△ Phthalimide (PI) (0.01)	△ Picoxystrobin (0.01)	△ Piperophos (0.01)
△ Pirimiphos-ethyl (0.01)	△ Procymidone (0.01)	△ Profenofos (0.01)	△ Profuralin (0.01)	△ Prometryn (0.01)	△ Propanil (0.01)
△ Propazine (0.01)	△ Prothiofos (0.01)	△ Pyrazophos (0.01)	△ Pyridalyl (Sum) ()	△ Pyridaphenthion (0.01)	△ Pyrifexox (0.01)
△ Pyrimethanil (0.01)	△ Quinalphos (0.01)	△ Quintozene (0.01)	△ Quinotozene (Sum) ()	△ Quisulafop-P-ethyl (0.01)	△ Silafluofen (0.01)
△ Silthiofame (0.01)	△ Tebufenpyrad (0.01)	△ Tecazene (0.01)	△ Tefluthrin (0.01)	△ Terbufos (0.01)	△ Tetrachlorvinphos (0.01)
△ Tetradifon (0.01)	△ Tetrahydrophthalimide (THPI) (0.01)	△ Tetramethrin (0.01)	△ Tetrasul (0.01)	△ Tolyfluanid (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 (Amirtraz 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)	△ Acibenzolar-s-methyl (0.01)	△ Acifluorfen (0.01)	△ Acrinathrin (0.01)	△ Alachlor (0.01)	△ Aldicarb (0.01)
△ Aldicarb (Sum) ()	△ Aldicarb-sulfone (0.01)	△ Aldicarb-sulfone (0.01)	△ Ametocradin (0.01)	△ Aminocarb (0.01)	△ Amithiazid (0.01)
△ Amitraz (sum) ()	△ Asulam (0.01)	△ Avermectin B1a (0.01)	△ Avermectin B1b (0.01)	△ Azaconazole (0.01)	△ Azamethiphos (0.01)
△ Azimsulfuron (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)	△ Bifenthrin (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)	△ Butocarbinoxim (0.05)
△ Butocarbinoxim-sulfoxide (0.01)	△ Butoxyacarbinoxim (0.01)	△ Buturate (0.01)	△ Butylate (0.01)	△ Carbaryl (0.01)	△ Carbenazim (0.005)
△ Carbenazim/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)	△ Chlorpyrifos (-ethyl) (0.01)	△ Chlorofenazide (0.01)	△ Cindon-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)	△ Difenthiuron (0.01)	△ Diallat (0.01)
△ Diazinon (0.01)	△ Diclobutrazol (0.01)	△ Dicrotophos (0.01)	△ Diethofencarb (0.01)	△ Diethyltoluamide (0.01)	△ Difenoconazole (0.01)
△ Difenoconazole (0.01)	△ Diflubenzuron (0.01)	△ Diflufenican (0.01)	△ Dimepiperate (0.01)	△ Dimethachlor (0.01)	△ Dimethenamid including other mixtures of constituent (0.01)
△ Dimethoate (0.01)	△ Dimethomorph (0.01)	△ Dimethylvinphos (0.01)	△ Diniconazole (0.01)	△ Dinocap (0.01)	△ Dinotefuran (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)	△ Fenaziquin (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)	△ Fensulfithion oxon (0.01)	△ Fensulfithion-PO-sulfon (0.01)	△ Fenpropidin-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)	△ Flazafop-P-butyl (0.01)
△ Fluazinam (0.01)	△ Fludioxonil (0.01)	△ Flufenacet (0.01)	△ Flufenoxuron (0.01)	△ Fluometuron (0.01)	△ Fluopicolide (0.01)
△ Fluoridone (0.01)	△ Fluroxypyr- (1-methylheptyl)-ester (0.01)	△ Flusilazole (0.01)	△ Fluthiacet-methyl (0.01)	△ Flutolanil (0.01)	△ Flutriafol (0.01)
△ Fluxapyroxad (0.01)	△ FM-6-1 (metabolite triflumizole) (0.01)	△ Fomesafen (0.01)	△ Forchlorfenuron (0.01)	△ Formetanate (0.01)	△ Fosthiazate (0.01)
△ Furathiocarb (0.01)	△ Halosulfuron-methyl (0.01)	△ Haloxyp-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)	△ Imibaconazole (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)	△ Methabenziazuron (0.01)	△ Methamidophos (0.01)	△ Methiocarb (0.01)
△ Methiocarb (Sum) ()	△ Methiocarb sulfoxide (0.01)	△ Methoxychlor (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 (sum of constituent isomers) (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)	△ Nuairimol (0.01)	△ Omethoate (0.01)
△ Oxadixyl (0.01)	△ Oxamyl (0.01)	△ Oxamyl-oxime (0.01)	△ Oxaclofymefone (0.01)	△ Oxycarboxin (0.01)	△ Oxydemeton-methyl (0.01)
△ Oxydemeton-methyl (sum) ()	△ Paraoxon (0.01)	△ Paraoxon-methyl (0.01)	△ Pebulate (0.01)	△ Penconazole (sum of constituent isomers) (0.01)	△ Pencycuron (0.01)
△ Pendimethalin (0.01)	△ Phenmedipham (0.01)	△ Phorate (Sum) ()	△ Phorate-sulfone (0.01)	△ Phorate-sulfoxide (0.01)	△ Phosalon (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)	△ Prothoate (0.01)
△ Pyrimethanil (0.01)	△ Pyraclofos (0.01)	△ Pyraclostrobin (0.01)	△ Pyrethrins (0.01)	△ Pyridaben (0.01)	△ Pyridate (0.01)
△ Rotenone (0.01)	△ Pyrimidifen (0.01)	△ Pyriproxyfen (0.01)	△ Quinoxifen (0.01)	△ Resmethrin (0.01)	△ Rimsulfuron (0.01)
△ Spinosyn D (0.01)	△ Sebuthyiazine (0.01)	△ Simazine (0.01)	△ Simeconazole (0.01)	△ Spinosad (sum) ()	△ Spinosyn A (0.01)
△ Sulprofos (0.01)	△ Spirodiclofen (0.01)	△ Spiromesifen (0.01)	△ Spiroxamine (0.01)	△ Sulfentrazone (0.01)	△ Sulfotep (0.01)
△ Teflubenzuron (0.01)	△ TCMTB (0.01)	△ Tebuconazole (0.01)	△ Tebufenozide (0.01)	△ Tebutam (0.01)	△ Tebuthiuron (0.01)
△ Terbufosulfone (0.01)	△ TEPP (0.01)	△ Tepraloxymid (0.01)	△ Terbacil (0.01)	△ Terbufos-sulfone (0.01)	△ Terbufos-sulfoxide (0.01)
△ Terbutryn (0.01)	△ Terbutylazine (0.01)	△ Terbutryn (0.01)	△ Tetraconazole (0.01)	△ Thiabendazole (0.01)	△ Thiachloprid (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)	△ Tralkoxydim (0.01)	△ Tralomethrin (0.02)
△ Triadimefon (0.01)	△ Triadimenol (0.01)	△ Triasulfuron (0.01)	△ Triasulfuron methyl (0.01)	△ Tribenuron-methyl (0.01)	△ Trichlorfon (0.01)
△ Tricyclozole (0.01)	△ Tridemorph (0.01)	△ Trifloxystrobin (0.01)	△ Trifloxysulfuron (0.01)	△ Trifluralin (Sum) ()	△ Triflumizole (0.01)
△ Triflumuron (0.01)	△ Triflusaluron-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)			

SIGNATURE



Claire Wang
Authorized Signatory



Jack He
Authorized Signatory



Shine Xie
Authorized Signatory

EXPLANATORY NOTE

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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