



中国认可
检测
TESTING
CNA S L3788

Analytical Report

Sample Code	502-2017-00057970	Report date	23-Oct-2017
Certificate No.	AR-17-SU-054734-01-EN		



Ningxia Hong Rising Biological Technology Co.,
Ltd
NORTH STREET,ZHONGNING COUNTY,755100
Ningxia, China

Our reference:	502-2017-00057970/ AR-17-SU-054734-01-EN		
Client Sample Code:	HYX-ORG1721		
Sample described as:	GOJI BERRY		
Sample Packaging:	Sealed aluminum foil bag		
Sample reception date:	19-Oct-2017		
Analysis starting date:	19-Oct-2017		
Analysis ending date:	23-Oct-2017		

Arrival Temperature (°C)	21.4	Sample Weight	550g
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	Results	Unit	LOQ	LOD	Results on fresh product	Guidelines
SU301 Concentration factor						
Concentration factor	5					
△ SU311 Pesticides Quechers Method: EN 15662:2008						
Screened pesticides	Not Detected	mg/kg				
△ SU312 Pesticides Quechers Method: EN 15662:2008						
Pyrethrins	0.024	mg/kg	0.01		0.005mg/kg	1
Other screened pesticides	Not Detected	mg/kg				

List of screened molecules (* = limit of quantification)

SU311 Pesticides Quechers (LOQ* mg/kg)							
(a) 2-Phenylphenol (0.01)	(a) Acetochlor (0.01)	(a) Aclonifen (0.01)	(a) Aldrin (0.01)	(a) Ametryne (0.01)	(a) Anthraquinone (0.01)		
(a) Aramite (0.04)	(a) Atrazine (0.01)	(a) Benfluralin (0.01)	(a) Bifenox (0.05)	(a) Bifenthrin (0.01)	(a) Biphenyl (0.01)		
(a) Bromfeninfos (0.01)	(a) Bromophos (0.01)	(a) Bromophos-ethyl (0.01)	(a) Bromopropylate (0.01)	(a) Butachlor (0.01)	(a) Butafenacil (0.01)		
(a) Cadusafos (0.01)	(a) Captan (0.05)	(a) Captan (0.01)	(a) Captan/THPI (Sum calculated as Captan) (0.01)	(a) Carbophenothion (0.01)	(a) Carbophenothion-methyl (0.01)		
(a) Carboxin (0.01)	(a) Chlorbenside (0.01)	(a) Chlordane (Sum) (0.01)	(a) Chlordane, alpha (0.01)	(a) Chlordane, gamma (0.01)	(a) Chlorfenapyr (0.01)		
(a) Chlorfenson (0.02)	(a) Chlorfenvinphos (0.01)	(a) Chlorfenvinphos (0.01)	(a) Chlorobenzilate (0.01)	(a) Chloroneb (0.01)	(a) Chloropropylate (0.01)		
(a) Chlorothalonil (0.01)	(a) Chlorpyrifos (-ethyl) (0.01)	(a) Chlorpyrifos-methyl (0.01)	(a) Chlorothal-dimethyl (0.01)	(a) Chlorthion (0.02)	(a) Chlorzollinate (0.01)		
(a) Crufomate (0.02)	(a) Cyanazine (0.02)	(a) Cyanofenphos (0.01)	(a) Cyanofenphos (0.01)	(a) Cyfluthrin (0.02)	(a) Cyhalothrin lambda- (0.01)		
(a) Cypermethrin (0.02)	(a) Cyphenathrin (0.01)	(a) DDD, o,p'- (0.01)	(a) DDD, p,p'- (0.01)	(a) DDE, o,p'- (0.01)	(a) DDE, p,p'- (0.01)		
(a) DDT (Sum) (0.01)	(a) DDT, o,p'- (0.01)	(a) DDT, p,p'- (0.01)	(a) Deltamethrin (0.02)	(a) Dichlobenil (0.02)	(a) Dichlofenthion (0.01)		
(a) Dichlofluanid (0.01)	(a) Dicloran (0.01)	(a) Dichlorobenzophenone o,p' (0.01)	(a) Dichlorobenzophenone p,p' (0.01)	(a) Dichlorvos (0.01)	(a) Dicofol (Sum) (0.01)		
(a) Dicofof, o,p'- (0.01)	(a) Dicofof, p,p'- (0.01)	(a) Dieldrin (0.01)	(a) Dieldrin (Sum) (0.01)	(a) Dienochlor (0.02)	(a) Dinobuton (0.02)		
(a) Dioxabenzofos (0.02)	(a) Dioxathion (0.02)	(a) Diphenylamine (0.01)	(a) Edifenphos (0.01)	(a) Endosulfan (Sum) (0.01)	(a) Endosulfan, alpha- (0.01)		
(a) Endosulfan, beta- (0.01)	(a) Endosulfan, sulfat- (0.01)	(a) Endrin (0.01)	(a) EPN (0.02)	(a) Ethalfuralin (0.01)	(a) Ethion (0.01)		
(a) Etridiazole (0.01)	(a) Etrinfos (0.01)	(a) Famoxadone (0.01)	(a) Fenamiphos (0.01)	(a) Fenchlorphos (0.01)	(a) Fenchlorphos (sum) (0.01)		
(a) Fenchlorphos oxon (0.01)	(a) Fenfluthrin (0.01)	(a) Fenitrothion (0.01)	(a) Fenpropathrin (0.01)	(a) Fenson (0.01)	(a) Fenthion (0.01)		
(a) Fenvalerate & Esfenvalerate (Sum of RS&SR Isomers) (0.01)	(a) Fenvalerate & Esfenvalerate (sum of RR,SS,RS,SR) (0.01)	(a) Fenvalerate & Esfenvalerate (Sum of RR&SS Isomers) (0.01)	(a) Fluchloralin (0.02)	(a) Flucythrinate (0.01)	(a) Flumetralin (0.02)		
(a) Flumioxazin (0.01)	(a) Fluotrimazole (0.01)	(a) Fluquinconazole (0.01)	(a) Fluvalinate-tau (0.01)	(a) Folpet (0.01)	(a) Folpet/PI (Sum calculated as Folpet) (0.01)		
(a) Fonofos (0.01)	(a) Formothion (0.02)	(a) Halfenprox (0.01)	(a) HCB (0.01)	(a) HCH (Sum, without Lindan) (0.01)	(a) HCH gamma(Lindan) (0.01)		
(a) HCH, alpha- (0.01)	(a) HCH, beta- (0.01)	(a) HCH, delta- (0.01)	(a) HCH, epsilon- (0.01)	(a) Heptachlor (0.01)	(a) Heptachlor (Sum) (0.01)		
(a) Heptachlor epoxide cis (0.01)	(a) Heptachlor epoxide trans (0.01)	(a) Heptenophos (0.01)	(a) Iprobenfos (0.01)	(a) Isazofos (0.01)	(a) Isocarbophos (0.01)		
(a) Isodrin (0.01)	(a) Isofenphos (0.01)	(a) Isofenphos-methyl (0.01)	(a) Isoprothiolane (0.01)	(a) Jodfenphos (0.01)	(a) Kresoxim-methyl (0.01)		
(a) Landrin (0.01)	(a) Malaoxon (0.01)	(a) Malathion (Sum) (0.01)	(a) Mecarbam (0.01)	(a) Mepronil (0.02)	(a) Methaciphos (0.01)		
(a) Methidathion (0.01)	(a) Methoxychlor (0.01)	(a) Methyl-Pentachlorophenylsulfide (0.01)	(a) Metribuzin (0.01)	(a) Mevinphos (0.01)	(a) Mirex (0.01)		



SU311 Pesticides Quechers (LOQ* mg/kg)

(a) N-Desethyl-pirimiphos-methyl (0.01)	(a) Nitrapyrin (0.01)	(a) Nitrofen (0.01)	(a) Nitrothal-isopropyl (0.01)	(a) Octachlorodipropyl ether (S-421) (0.01)	(a) Ofurace (0.01)
(a) Oxadiazon (0.01)	(a) Oxychlorthane (0.01)	(a) Oxyfluorfen (0.01)	(a) Paclobutrazol (0.01)	(a) Parathion (0.02)	(a) Parathion-methyl (0.02)
(a) PCB 101 (0.01)	(a) PCB 118 (0.01)	(a) PCB 138 (0.01)	(a) PCB 153 (0.01)	(a) PCB 180 (0.01)	(a) PCB 28 (0.01)
(a) PCB 52 (0.01)	(a) Pentachloroaniline (0.01)	(a) Pentachloroanisole (0.01)	(a) Pentachlorobenzene (0.01)	(a) Permethrin (0.01)	(a) Phenkapton (0.02)
(a) Phenothrin (0.01)	(a) Phenthoate (0.01)	(a) Phorate (0.01)	(a) Phosphamidon (0.01)	(a) Phthalimid (PI) (0.01)	(a) Picoxystrobin (0.01)
(a) Piperophos (0.01)	(a) Pirimiphos-ethyl (0.01)	(a) Procyimidone (0.01)	(a) Profenofos (0.01)	(a) Profluralin (0.01)	(a) Prometryn (0.01)
(a) Propanil (0.01)	(a) Propazine (0.01)	(a) Prothiofos (0.01)	(a) Pyrazophos (0.01)	(a) Pyridalyl (0.01)	(a) Pyridaphenthion (0.01)
(a) Pyrifenox (0.01)	(a) Pyrimethanil (0.01)	(a) Pyroconazole (0.01)	(a) Quintozene (0.01)	(a) Quinalofop-P-ethyl (0.01)	(a) Silafluofen (0.01)
(a) Siltiofao (0.01)	(a) Tebufenpyrad (0.01)	(a) Tecnazene (0.01)	(a) Tefluthrin (0.01)	(a) Terbufos (0.01)	(a) Tetrachlorvinphos (0.01)
(a) Tetradifon (0.01)	(a) Tetramethrin (0.01)	(a) Tetrasul (0.01)	(a) Tetrahydrophthalimide (THPI) (0.01)	(a) Tolyfluand (0.01)	(a) Triallate (0.01)
(a) Triazamate (0.01)	(a) Triazophos (0.01)	(a) Trichloronat (0.01)	(a) Trifluralin (0.01)	(a) Triticonazole (0.01)	(a) Uniconazole (0.02)
(a) Vinclozolin (0.01)					

SU312 Pesticides Quechers (LOQ* mg/kg)

(a) 2,4-D (0.01)	(a) 2,4-D, total (0.01)	(a) 2,4'-Formoxylylid (Amitraz Metabolite) (0.01)	(a) 3,4,5-Trimethacarb (0.01)	(a) 3-Hydroxycarbofuran (0.01)	(a) 4-CPA (0.01)
(a) Abamectin (Sum) ()	(a) Acephate (0.01)	(a) Acetamiprid (0.01)	(a) Acibenzolar-s-methyl (0.01)	(a) Acifluorfen (0.01)	(a) Acrinathrin (0.01)
(a) Alachlor (0.01)	(a) Aldicarb (0.01)	(a) Aldicarb (Sum) ()	(a) Aldicarb-sulfone (0.01)	(a) Aldicarb-sulfoxide (0.01)	(a) Amitraz (sum) ()
(a) Amitraz (0.01)	(a) Asulam (0.01)	(a) Avermectin B1a (0.01)	(a) Avermectin B1b (0.01)	(a) Azimsulfuron (0.01)	(a) Azinphos-ethyl (0.01)
(a) Azinphos-methyl (0.01)	(a) Azoxystrobin (0.01)	(a) Benalaxyl (0.01)	(a) Bendiocarb (0.01)	(a) Benoxacor (0.01)	(a) Bensulfuron methyl (0.01)
(a) Bentazone (0.01)	(a) Bifentanol (0.01)	(a) Boscalid (0.01)	(a) Bromoxynil (0.01)	(a) Bromuconazole (Sum) ()	(a) Demeton-S-methyl (0.01)
(a) Bromuconazole, trans- (0.01)	(a) Bupirimate (0.01)	(a) Buprofezin (0.01)	(a) Butocarboxim (0.05)	(a) Butocarboxim (Sum) ()	(a) Butocarboxim-sulfoxide (0.01)
(a) Butoxycarboxim (0.01)	(a) Carbaryl (0.01)	(a) Carbedazim/Benomyl (sum) (0.005)	(a) Carbofuran (0.01)	(a) Carbofuran (Sum) ()	(a) Carbosulfan (0.01)
(a) Carfentrazone-ethyl (0.01)	(a) Chlorantraniliprole (0.01)	(a) Chlorfluazuron (0.01)	(a) Chlorobenzuron (0.01)	(a) Chlorpropham (0.01)	(a) Chlorpyrifos (-ethyl) (0.01)
(a) Chlorpyrifos-methyl (0.01)	(a) Chromafenozid (0.01)	(a) Clethodim (0.01)	(a) Clotefentzine (0.01)	(a) Clomazone (0.01)	(a) Clothianidin (0.01)
(a) Cyazofamid (0.01)	(a) Cymoxanil (0.01)	(a) Cyproconazole (0.01)	(a) Cyprodinil (0.01)	(a) Cyromazine (0.01)	(a) Demeton-S-methyl (0.01)
(a) Demeton-S-methyl-sulfone (0.01)	(a) Diazinon (0.01)	(a) Diethofencarb (0.01)	(a) Diethyl-m-toluamid (DEET) (0.01)	(a) Difenoconazole (0.01)	(a) Diflufenzuron (0.01)
(a) Diflufenican (0.01)	(a) Dimepiperate (0.01)	(a) Dimethachlor (0.01)	(a) Dimethoate (0.01)	(a) Dimethoate/Omethoate (sum) ()	(a) Dimethomorph (0.01)
(a) Diniconazole (0.01)	(a) Dinocap (0.01)	(a) Dinotefuran (0.01)	(a) Disulfoton (0.05)	(a) Disulfoton sulfoxide (0.01)	(a) Disulfoton-PS-sulfone (0.01)
(a) Diuron (0.01)	(a) Emamectin B1a (0.01)	(a) Emamectin B1b (0.01)	(a) Etoxiconazole (0.01)	(a) Ethiofencarb (0.01)	(a) Ethiofencarb (Sum) ()
(a) Ethiofencarb-sulfone (0.01)	(a) Ethiofencarb-sulfoxide (0.01)	(a) Etofenprox (0.01)	(a) Ethoprophos (0.01)	(a) Ethoxyquin (0.01)	(a) Fenarimol (0.01)
(a) Fenazoxin (0.01)	(a) Fenbuconazole (0.01)	(a) Fenhexamid (0.01)	(a) Fenobucarb (0.01)	(a) Fenoxycarb (0.01)	(a) Fenpropimorph (0.01)
(a) Fenpyroximate (0.01)	(a) Fensulfothion (0.01)	(a) Fensulfothion-oxon-sulfone (0.01)	(a) Fensulfothion-PS-sulfone (0.01)	(a) Fenthion (0.01)	(a) Fenthion (sum) ()
(a) Fenthion-oxon (0.01)	(a) Fenthion-oxon-sulfone (0.01)	(a) Fenthion-oxon-sulfoxide (0.01)	(a) Fenthion-PS-sulfoxide (0.01)	(a) Fenthion-sulfone (0.01)	(a) Fipronil (0.005)
(a) Fipronil (sum) ()	(a) Fipronil-sulfide (0.01)	(a) Fipronil-sulfone (0.01)	(a) Fluaizifop-P-butyl (0.01)	(a) Fluazinam (0.01)	(a) Fludioxonil (0.01)
(a) Flufenoxuron (0.01)	(a) Flupicolide (0.01)	(a) Flusilazole (0.01)	(a) Flutolanil (0.01)	(a) FM-6-1 (0.01)	(a) Fomesafen (0.01)
(a) Forchlorfenuron (0.01)	(a) Formetanate (0.01)	(a) Fosthiazate (0.01)	(a) Furathiocarb (0.01)	(a) Hexaconazole (0.01)	(a) Hexaflumuron (0.01)
(a) Hexythiazox (0.01)	(a) Imazalil (0.01)	(a) Imibenconazole (0.01)	(a) Imidacloprid (0.01)	(a) Indoxacarb (0.01)	(a) Iodosulfuron methyl (0.01)
(a) Iprodione (0.01)	(a) Iprovalicarb (0.01)	(a) Isoprocarb (0.01)	(a) Isoproturon (0.01)	(a) Linuron (0.01)	(a) Lufenuron (0.01)
(a) Malathion (0.01)	(a) Malathion (Sum) ()	(a) Mepanipyrim (0.01)	(a) Metalaxyl (0.01)	(a) Metamitron (0.01)	(a) Methamidophos (0.01)
(a) Methidathion (0.01)	(a) Methiocarb (0.01)	(a) Methiocarb (Sum) ()	(a) Methiocarb-sulfone (0.01)	(a) Methiocarb sulfoxide (0.01)	(a) Methomyl (0.01)
(a) Methoxyfenozide (0.01)	(a) Metolachlor (0.01)	(a) Metolcarb (0.01)	(a) Monocrotophos (0.01)	(a) Myclobutanil (0.01)	(a) Napropamide (0.01)
(a) Neburon (0.01)	(a) Nicosulfuron (0.01)	(a) Nitenpyram (0.01)	(a) Novaluron (0.01)	(a) Nuarimol (0.01)	(a) Omethoate (0.01)
(a) Oxadixyl (0.01)	(a) Oxamyl (0.01)	(a) Oxamyl-oxime (0.01)	(a) Oxydemeton-methyl (0.01)	(a) Oxydemeton-methyl (sum) ()	(a) Paraoxon (0.01)
(a) Paraoxon-methyl (0.01)	(a) Penconazole (0.01)	(a) Pencycuron (0.01)	(a) Pendimethalin (0.01)	(a) Phorate (Sum) ()	(a) Phorate Sulfoxide (0.01)
(a) Phorate-sulfone (0.01)	(a) Phosalone (0.01)	(a) Phosmet (0.01)	(a) Phoxim (0.01)	(a) Piperonyl butoxide (0.01)	(a) Pirimicarb (0.01)
(a) Pirimicarb-desmethyl (0.01)	(a) Pirimicarb-Desmethylformamido (0.01)	(a) Pirimiphos-methyl (0.01)	(a) Primisulfuron-Methyl (0.01)	(a) Prochloraz (0.01)	(a) Procymidone (0.01)
(a) Promecarb (0.01)	(a) Propamocarb (0.01)	(a) Propargite (0.01)	(a) Propam (0.01)	(a) Propiconazole (0.01)	(a) Propoxur (0.01)
(a) Propoxycarbazone (0.01)	(a) Propyzamide (0.01)	(a) Prosulfocarb (0.01)	(a) Prosulfuron (0.01)	(a) Pymetrozine (0.01)	(a) Pyraclostrobin (0.01)
(a) Chloridazon (0.01)	(a) Pyrethrins (0.01)	(a) Pyridaben (0.01)	(a) Pyrimethanil (0.01)	(a) Pyriproxyfen (0.01)	(a) Quinoxifen (0.01)
(a) Resmethrin (0.01)	(a) Rimsulfuron (0.01)	(a) Rotenone (0.01)	(a) Sethoxydim (0.01)	(a) Simazine (0.01)	(a) Simeconazole (0.01)
(a) Spinosad (0.01)	(a) Spinosyn A (0.01)	(a) Spinosyn D (0.01)	(a) Spirodiclofen (0.01)	(a) Spiromesifen (0.01)	(a) Spiroxamine (0.01)
(a) Tebuconazole (0.01)	(a) Tebufenozide (0.01)	(a) Tebufenpyrad (0.01)	(a) Teflubenzuron (0.01)	(a) Tepraloxym (0.01)	(a) Tetraconazole (0.01)
(a) Thiabendazole (0.01)	(a) Thiachlorid (0.01)	(a) Thiamethoxam (0.01)	(a) Thifensulfuron methyl (0.01)	(a) Thiodicarb (0.01)	(a) Thiofanox sulfone (0.01)
(a) Thiofanox sulfoxide (0.01)	(a) Thiophanate-methyl (0.01)	(a) Tolclofos-methyl (0.01)	(a) Tralkoxydim (0.01)	(a) Triadimefon (0.01)	(a) Triadimefon and triadimenol ()
(a) Triadimenol (0.01)	(a) Triasulfuron (0.01)	(a) Triasulfuron methyl (0.01)	(a) Tribenuron-methyl (0.01)	(a) Trichlorfon (0.01)	(a) Tridemorph (0.01)
(a) Trifloxystrobin (0.01)	(a) Trifloxysulfuron (0.01)	(a) Triflumizol/FM-6-1 (Sum) ()	(a) Tribenuron-methyl (0.01)	(a) Trifluralin (0.01)	(a) Trifluthrin (0.01)
(a) Vamidothion (0.01)	(a) Vamidothion-sulfone (0.01)	(a) Vamidothion-sulfoxide (0.01)	(a) Zoxamide (0.01)		

SIGNATURE



Claire Wang
Residues Manager



EXPLANATORY NOTE

≥ Greater than or equal to

< Less than

≤ Less than or equal to

N/A means Not applicable

"/" in column Guidelines means the default guideline value is 0.01 mg/kg

Guidelines of pesticides tests relate to MRL of European regulation

If the compound is part of a group of compounds that are summed then the guideline value is the same as that of the summed compounds guideline value

The result(s) relate(s) only to the item (s) tested.

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△ CNAS

☆ means the test is subcontracted within Eurofins group

◎ means the test is subcontracted outside Eurofins group

 END OF REPORT





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检测报告

实验室样品编号	502-2017-00057970	报告日期	2017年10月23日
报告编号	AR-17-SU-054734-01-ZH		



宁夏弘耘行生物科技有限公司
中国宁夏中宁县城北街

样品编号:	502-2017-00057970/ AR-17-SU-054734-01-ZH		
客户样品编号:	HYX-ORG1721		
样品描述:	枸杞		
样品包装:	密封铝箔袋		
样品接收日期:	2017年10月19日		
检测开始日期:	2017年10月19日		
检测结束日期:	2017年10月23日		
接收时样品温度 (°C)	21.4	样品重量	550g

	结果	单位	定量限	检出限	结果以新鲜产品计	限量值
SU301 浓缩系数	浓缩系数		5			
△ SU311 Quechers GC/MS检测农药列表 方法: Quechers, EN 15662	所有扫描的农药	未检出	mg/kg			
△ SU312 Quechers LC-MS/MS检测农药列表 方法: Quechers, EN 15662	除虫菊素	0.024	mg/kg	0.01	0.005mg/kg	1
	其它扫描的农药	未检出	mg/kg			

完整的参数列表 (* = 定量限)

SU311 Quechers GC/MS检测农药列表 (LOQ* mg/kg)			
(a) 邻苯基苯酚 (0.01)	(a) 乙草胺 (0.01)	(a) 苯草醚 (0.01)	(a) 艾氏剂 (0.01)
(a) 杀螨特 (0.04)	(a) 杀螟威 (0.01)	(a) 氟草胺 (0.01)	(a) 甲胺除草醚 (0.05)
(a) 溴苯腈 (0.01)	(a) 甲基溴硫磷 (0.01)	(a) 乙基溴硫磷 (0.01)	(a) 溴螨酯 (0.01)
(a) 硫线磷 (0.01)	(a) 敌菌丹 (0.05)	(a) 克菌丹 (0.01)	(a) 克菌丹和四氢邻苯二甲酰亚胺 总和(以克菌丹计) ()
(a) 萎锈灵 (0.01)	(a) 氟杀螨 (0.01)	(a) 克菌丹 总量 ()	(a) 克菌丹 顺式 (0.01)
(a) 杀螨酯 (0.02)	(a) 杀螟威 (0.01)	(a) 克甲磷 (0.02)	(a) 克菌丹 (0.01)
(a) 百菌清 (0.01)	(a) 毒死蜱 (0.01)	(a) 甲基毒死蜱 (0.01)	(a) 敌草素 (0.01)
(a) 育苗磷 (0.02)	(a) 氟草津 (0.02)	(a) 苯腈磷 (0.01)	(a) 杀螟磷 (0.02)
(a) 氟氯菊酯 (0.02)	(a) 苯氧菊酯 (0.01)	(a) 滴滴涕 o,p' (0.01)	(a) 滴滴涕 p,p' (0.01)
(a) 滴滴涕 总量 ()	(a) 滴滴涕 o,p' (0.01)	(a) 滴滴涕 p,p' (0.01)	(a) 溴氰菊酯 (0.02)
(a) 苯氧菊酯 (0.01)	(a) 氟硝胺 (0.01)	(a) 二氯二苯甲酮 o,p' (0.01)	(a) 敌草腈 (0.01)
(a) 三氯杀螨醇 o,p' (0.01)	(a) 三氯杀螨醇 p,p' (0.01)	(a) 狄氏剂 (0.01)	(a) 得氯磷 (0.02)
(a) 蔬果磷 (0.02)	(a) 敌杀磷 (0.02)	(a) 二苯胺 (0.01)	(a) 硫丹 (总量) ()
(a) 硫丹 beta (0.01)	(a) 硫丹硫酸盐 (0.01)	(a) 异狄氏剂 (0.01)	(a) 丁氟消草 (0.01)
(a) 土菌灵 (0.01)	(a) 乙噻硫磷 (0.01)	(a) 恶唑菌酯 (0.01)	(a) 皮蝇磷 (0.01)
(a) 氧吡蝇磷 (0.01)	(a) 芬氟次林 (0.01)	(a) 杀螟硫磷 (0.01)	(a) 甲氧菊酯 (0.01)
(a) 氟戊菊酯和顺式氟戊菊酯(总量, RS-/SR) (0.01)	(a) 氟戊菊酯和顺式氟戊菊酯(总量, RR-/SS/SR) ()	(a) 氟戊菊酯和顺式氟戊菊酯(总量, RR-/SS) (0.01)	(a) 氟氯菊酯 (0.01)
(a) 丙炔氟草胺 (0.01)	(a) 三氟苯唑 (0.01)	(a) 氟啶唑 (0.01)	(a) 灭菌丹 (0.01)
(a) 地虫硫磷 (0.01)	(a) 安硫磷 (0.02)	(a) 苯腈磷 (0.01)	(a) 六六六 (总量, 无林丹) ()
(a) α-六六六 (0.01)	(a) β-六六六 (0.01)	(a) 六六六 delta (0.01)	(a) 七氯 (0.01)
(a) 顺式环氧七氯 (0.01)	(a) 反式环氧七氯 (0.01)	(a) 庚烯磷 (0.01)	(a) 氟唑磷 (0.01)
(a) 异艾剂 (0.01)	(a) 异柳磷 (0.01)	(a) 甲基异柳磷 (0.01)	(a) 稻瘟灵 (0.01)
(a) 3,4,5-三甲威 (0.01)	(a) 马拉硫磷 (0.01)	(a) 马拉硫磷 总量 ()	(a) 灭蚜磷 (0.01)
(a) 杀扑磷 (0.01)	(a) 甲氧氯 (0.01)	(a) 甲基五氯苯磺酸盐 (0.01)	(a) 噁草酮 (0.01)
(a) N-去乙基-甲基噁草酮 (0.01)	(a) 氟草定 (0.01)	(a) 除虫菊酯 (0.01)	(a) 除虫菊酯 (0.01)
(a) 噁草酮 (0.01)	(a) 氟化氯丹 (0.01)	(a) 乙氧氟草酯 (0.01)	(a) 多效唑 (0.01)
(a) 2,2',4,5,5'-五氯联苯 (0.01)	(a) 2,3',4,4',5'-五氯联苯 (0.01)	(a) 2,2',3,4,4',5'-六氯联苯 (0.01)	(a) 2,2',4,4',5,5'-六氯联苯 (0.01)
(a) 2,2',5,5'-四氯联苯 (0.01)	(a) 五氯甲氧基苯 (0.01)	(a) 五氯甲氧基苯 (0.01)	(a) 五氯苯 (0.01)
(a) 苯腈菊酯 (0.01)	(a) 稻丰散 (0.01)	(a) 甲拌磷 (0.01)	(a) 磷胺 (0.01)
(a) 吡啶磷 (0.01)	(a) 噁唑磷 (0.01)	(a) 膦霉利 (0.01)	(a) 丙溴磷 (0.01)
(a) 敌稗 (0.01)	(a) 扑灭津 (0.01)	(a) 丙硫磷 (0.01)	(a) 吡啶磷 (0.01)
(a) 比芬诺 (0.01)	(a) 噁草胺 (0.01)	(a) 噁草酮 (0.01)	(a) 五氯硝基苯 (0.01)
(a) 硅噁菌胺 (0.01)	(a) 吡啶胺 (0.01)	(a) 四氯硝基苯 (0.01)	(a) 七氯菊酯 (0.01)
(a) 三氯杀螨醇 (0.01)	(a) 胺菊酯 (0.01)	(a) 杀螨好 (0.01)	(a) 四氢邻苯二甲酰亚胺(THPI) (0.01)
			(a) 莠灭净 (0.01)
			(a) 联苯菊酯 (0.01)
			(a) 丁草胺 (0.01)
			(a) 三硫磷 (0.01)
			(a) 克菌丹 反式 (0.01)
			(a) 地茂散 (0.01)
			(a) 苯硫磷 (0.02)
			(a) 氟氯菊酯 (0.02)
			(a) 滴滴涕 o,p' (0.01)
			(a) 滴滴涕 p,p' (0.01)
			(a) 敌草腈 (0.01)
			(a) 得氯磷 (0.02)
			(a) 硫丹 (总量) ()
			(a) 丁氟消草 (0.01)
			(a) 皮蝇磷 (0.01)
			(a) 除虫菊酯 (0.01)
			(a) 氟氯菊酯 (0.01)
			(a) 溴虫脲 (0.01)
			(a) 丙酯杀螨醇 (0.01)
			(a) 联苯菊酯 (0.01)
			(a) 三氯杀螨醇 总量 ()
			(a) 滴滴涕 o,p' (0.01)
			(a) 除线磷 (0.01)
			(a) 三氯杀螨醇 总量 ()
			(a) 消螨通 (0.02)
			(a) 硫丹 alpha (0.01)
			(a) 乙硫磷 (0.01)
			(a) 皮蝇磷 总量 ()
			(a) 倍硫磷 (0.01)
			(a) 氟节胺 (0.02)
			(a) 氟氯菊酯 (0.01)
			(a) 灭菌丹 (总量) ()
			(a) 六六六 gamma(林丹) (0.01)
			(a) 七氯 总量 ()
			(a) 水胺硫磷 (0.01)
			(a) 虫脲 (0.01)
			(a) 噁草酮 (0.01)
			(a) 灭蚜磷 (0.02)
			(a) 灭蚁灵 (0.01)
			(a) 甲咪唑啉 (0.01)
			(a) 甲基对硫磷 (0.02)
			(a) 2,4,4'-三氯联苯 (0.01)
			(a) 芬硫磷 (0.02)
			(a) 啶菌酯 (0.01)
			(a) 扑草净 (0.01)
			(a) 噁草酮 (0.01)
			(a) 氟硅菊酯 (0.01)
			(a) 杀虫畏 (0.01)
			(a) 野麦畏 (0.01)

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SU311		Quechers GC/MS检测农药列表 (LOQ* mg/kg)			
(a) 啶虫脒 (0.01)	(a) 三唑磷 (0.01)	(a) 啶虫脒 (0.01)	(a) 氟乐灵 (0.01)	(a) 灭菌唑 (0.01)	(a) 烯唑啉 (0.02)
(a) 乙炔噻吩核 (0.01)					
SU312		Quechers LC-MS/MS检测农药列表 (LOQ* mg/kg)			
(a) 2,4-滴 (0.01)	(a) 2,4-滴 总量 (0.01)	(a) N-(2,4-二甲氧基苯基)甲酰胺 (0.01)	(a) 混杀威 (0.01)	(a) 3-羟基吡喃丹 (0.01)	(a) 对氧苯氧乙酸 (0.01)
(a) 阿维菌素 (总量) ()	(a) 乙炔甲酰胺 (0.01)	(a) 啶虫脒 (0.01)	(a) 苯并噻唑二唑 (0.01)	(a) 三氟羧草醚 (0.01)	(a) 氟丙菊酯 (0.01)
(a) 甲草胺 (0.01)	(a) 涕灭威 (0.01)	(a) 涕灭威 总量 ()	(a) 涕灭威砒 (0.01)	(a) 涕灭威砒 (0.01)	(a) 双甲脒 总量 ()
(a) 双甲脒 (0.01)	(a) 噻草胺 (0.01)	(a) 阿维菌素 B1a (0.01)	(a) 阿维菌素 B1b (0.01)	(a) 四唑嘧啶 (0.01)	(a) 谷硫磷乙酯 (0.01)
(a) 保棉磷 (0.01)	(a) 噻嗪酮 (0.01)	(a) 苯肼 (0.01)	(a) 恶虫威 (0.01)	(a) 解草酮 (0.01)	(a) 吡啶磷 (0.01)
(a) 灭草松 (0.01)	(a) 联苯三唑醇 (0.01)	(a) 啶虫脒 (0.01)	(a) 溴苯腈 (0.01)	(a) 糖萜啉 (总量) ()	(a) 顺式噻嗪 (0.01)
(a) 反式噻嗪 (0.01)	(a) 乙噻吩磺酰胺 (0.01)	(a) 噻嗪酮 (0.01)	(a) 丁酮 (0.05)	(a) 丁酮 总量 ()	(a) 丁酮砒砒 (0.01)
(a) 丁酮砒砒 (0.01)	(a) 甲草胺 (0.01)	(a) 多菌灵和苯肼 (0.005)	(a) 克百威 (0.01)	(a) 克百威 (总量) ()	(a) 丁硫克百威 (0.01)
(a) 啶虫脒 (0.01)	(a) 氟虫苯甲酰胺 (0.01)	(a) 氟啶脲 (0.01)	(a) 氟幼脲 (0.01)	(a) 氟苯胺 (0.01)	(a) 毒死蜱 (0.01)
(a) 甲基毒死蜱 (0.01)	(a) 环虫脒 (0.01)	(a) 烯草啉 (0.01)	(a) 四螨嗪 (0.01)	(a) 异恶草酮 (0.01)	(a) 噻虫胺 (0.01)
(a) 氟啶脲 (0.01)	(a) 噻嗪酮 (0.01)	(a) 环丙唑醇 (0.01)	(a) 啶虫脒 (0.01)	(a) 环丙唑醇 (灭蝇胺) (0.01)	(a) 甲基内吸磷 (0.01)
(a) 噻嗪酮 (0.01)	(a) 二噻磷 (0.01)	(a) 乙毒威 (0.01)	(a) 噻虫胺 (0.01)	(a) 噻虫胺 (总量) ()	(a) 除虫脒 (0.01)
(a) 吡啶草胺 (0.01)	(a) 吡草丹 (0.01)	(a) 二甲草胺 (0.01)	(a) 乐果 (0.01)	(a) 乐果 (总量) ()	(a) 烯啶吡啉 (0.01)
(a) 烯啶吡啉 (0.01)	(a) 吡啶酮 (0.01)	(a) 吡虫啉 (0.01)	(a) 乙拌磷 (0.05)	(a) 乙拌磷砒 (0.01)	(a) 乙拌磷砒 (0.01)
(a) 敌草腈 (0.01)	(a) 甲氧基阿维菌素 B1a (0.01)	(a) 甲氧基阿维菌素 B1b (0.01)	(a) 氟环唑 (0.01)	(a) 乙硫苯威 (0.01)	(a) 乙硫苯威 总量 ()
(a) 乙硫苯威砒 (0.01)	(a) 乙硫苯威砒 (0.01)	(a) 噻嗪酮 (0.01)	(a) 灭线威 (0.01)	(a) 乙氧唑啉 (0.01)	(a) 氟苯噻唑啉 (0.01)
(a) 噻嗪酮 (0.01)	(a) 膦多磷 (0.01)	(a) 环磷酰胺 (0.01)	(a) 仲丁威 (0.01)	(a) 苯氧威 (0.01)	(a) 丁苯吗啉 (0.01)
(a) 噻嗪酮 (0.01)	(a) 丰索磷 (0.01)	(a) 丰索磷氧化砒 (0.01)	(a) 丰索磷砒 (0.01)	(a) 倍硫磷 (0.01)	(a) 倍硫磷 (总量) ()
(a) 倍硫磷砒 (0.01)	(a) 倍硫磷砒 (0.01)	(a) 倍硫磷砒砒 (0.01)	(a) 倍硫磷砒 (0.01)	(a) 倍硫磷砒 (0.01)	(a) 氟虫脒 (0.005)
(a) 氟虫脒 总量 ()	(a) 氟虫脒砒 (0.01)	(a) 氟虫脒砒 (0.01)	(a) 精吡氟禾草灵 (0.01)	(a) 氟啶胺 (0.01)	(a) 咯菌腈 (0.01)
(a) 氟虫脒 (0.01)	(a) 氟吡啶胺 (0.01)	(a) 氟吡啶胺 (0.01)	(a) 氟吡啶胺 (0.01)	(a) 4-氟-α,α,α-三氟-N-(1-氨基-2-丙基亚乙基)-o-甲酰胺 (0.01)	(a) 氟吡啶砒 (0.01)
(a) 氟吡啶胺 (0.01)	(a) 抗螨唑 (0.01)	(a) 噻嗪酮 (0.01)	(a) 咪唑威 (0.01)	(a) 己唑醇 (0.01)	(a) 氟铃脲 (0.01)
(a) 噻嗪酮 (0.01)	(a) 抑霉唑 (0.01)	(a) 亚胺唑 (0.01)	(a) 吡虫啉 (0.01)	(a) 啉虫威 (0.01)	(a) 甲基噻唑啉 (0.01)
(a) 异菌脲 (0.01)	(a) 异丙菌胺 (0.01)	(a) 异丙威 (0.01)	(a) 异丙隆 (0.01)	(a) 利谷隆 (0.01)	(a) 虱脲脲 (0.01)
(a) 马拉硫磷 (0.01)	(a) 马拉硫磷 总量 ()	(a) 噻嗪酮 (0.01)	(a) 甲霜灵 (0.01)	(a) 苯嗪草酮 (0.01)	(a) 甲胺磷 (0.01)
(a) 杀扑磷 (0.01)	(a) 甲硫威 (0.01)	(a) 甲硫威 总量 ()	(a) 甲硫威砒 (0.01)	(a) 甲硫威砒 (0.01)	(a) 灭多威 (0.01)
(a) 甲氧虫酰肼 (0.01)	(a) 异丙甲草胺 (0.01)	(a) 速灭威 (0.01)	(a) 久效磷 (0.01)	(a) 膦多磷 (0.01)	(a) 敌草胺 (0.01)
(a) 草不隆 (0.01)	(a) 烟噻唑啉 (0.01)	(a) 啶虫脒 (0.01)	(a) 双氟草胺 (0.01)	(a) 氟苯噻唑啉 (0.01)	(a) 氟乐果 (0.01)
(a) 啶虫脒 (0.01)	(a) 杀线威 (0.01)	(a) 杀线威砒 (0.01)	(a) 啉虫威 (0.01)	(a) 啉虫威 总量 ()	(a) 对硫磷 (0.01)
(a) 甲基对氧磷 (0.01)	(a) 戊菌唑 (0.01)	(a) 戊菌唑 (0.01)	(a) 二甲戊 (0.01)	(a) 甲拌磷 总量 ()	(a) 甲拌磷砒 (0.01)
(a) 甲拌磷砒 (0.01)	(a) 伏杀硫磷 (0.01)	(a) 亚胺唑 (0.01)	(a) 辛硫磷 (0.01)	(a) 增效磷 (0.01)	(a) 抗蚜威 (0.01)
(a) 脱甲基抗蚜威 (0.01)	(a) 脱甲基抗蚜威抗蚜威 (0.01)	(a) 甲基噻唑啉 (0.01)	(a) 甲基噻唑啉 (0.01)	(a) 咪唑脲 (0.01)	(a) 腐霉利 (0.01)
(a) 猛杀威 (0.01)	(a) 霜霉威 (0.01)	(a) 炔螨特 (0.01)	(a) 苯胺灵 (0.01)	(a) 丙环唑 (0.01)	(a) 残杀威 (0.01)
(a) 丙草磷 (0.01)	(a) 炔草胺 (0.01)	(a) 吡啶酮 (0.01)	(a) 氟啶胺 (0.01)	(a) 吡啶酮 (0.01)	(a) 吡啶酮 (0.01)
(a) 杀草敏 (0.01)	(a) 除虫菊素 (0.01)	(a) 噻嗪酮 (0.01)	(a) 噻嗪酮 (0.01)	(a) 吡丙啉 (0.01)	(a) 噻嗪酮 (0.01)
(a) 吡啶酮 (0.01)	(a) 吡啶酮 (0.01)	(a) 鱼藤酮 (0.01)	(a) 烯啶吡啉 (0.01)	(a) 西玛津 (0.01)	(a) 噻嗪酮 (0.01)
(a) 多杀菌素 (0.01)	(a) 多杀菌素 A (0.01)	(a) 多杀菌素 D (0.01)	(a) 螺螨酯 (0.01)	(a) 螺螨酯 (0.01)	(a) 噻嗪酮 (0.01)
(a) 戊唑醇 (0.01)	(a) 虫脒 (0.01)	(a) 吡啶胺 (0.01)	(a) 氟苯胺 (0.01)	(a) 吡啶酮 (0.01)	(a) 四氯苯唑 (0.01)
(a) 噻嗪酮 (0.01)	(a) 噻虫啉 (0.01)	(a) 噻虫啉 (0.01)	(a) 噻虫啉 (0.01)	(a) 噻虫啉 (0.01)	(a) 久效威砒 (0.01)
(a) 久效威砒 (0.01)	(a) 甲基硫脲 (0.01)	(a) 甲基立枯磷 (0.01)	(a) 三甲苯草酮 (0.01)	(a) 三唑酮 (0.01)	(a) 三唑酮 和 三唑醇 ()
(a) 三唑酮 (0.01)	(a) 噻嗪酮 (0.01)	(a) 噻嗪酮 (0.01)	(a) 茶碱 (0.01)	(a) 敌百虫 (0.01)	(a) 十三吗啉 (0.01)
(a) 膦多磷 (0.01)	(a) 三氟吡啶胺 (0.01)	(a) 氟啶胺 总量 ()	(a) 氟啶胺 (0.01)	(a) 杀铃脲 (0.01)	(a) 氟啶砒 (0.01)
(a) 完灭硫磷 (0.01)	(a) 完灭硫磷 (0.01)	(a) 完灭硫磷砒 (0.01)	(a) 茶碱脲 (0.01)		

签名



Claire Wang
残留物部门经理

注释

≥大于或者等于

<小于

≤小于或者等于

N/A 表示不适用

限量值列中的"/"表示默认限量值是 0.01 mg/kg

农药残留的限量值以欧盟法规为参考

如果农药的总量有最大允许限量值,则该农药的最大允许限量值和总量的最大允许限量值相同

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