



Analytical Report

Sample Code	502-2018-00052736	Report date	10-Sep-2018
Certificate No.	AR-18-SU-049706-01-EN		


FUDING CITY HENG CHUN YUAN TEA CO.,LTD
Meng Sheng He

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Fujian China

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Our reference: 502-2018-00052736/ AR-18-SU-049706-01-EN

Sample described as: 6823白茶

Sample Packaging: Sealed plastic bag

Sample reception date: 07-Sep-2018

Analysis starting date: 07-Sep-2018

Analysis ending date: 10-Sep-2018

Arrival Temperature (°C) 21.4 Sample Weight 220g

Sample Type Solid

	Results	Unit	LOQ	LOD	Results on fresh product	Guidelines
SU301 Concentration factor						
Concentration factor	1					
△# SU356 Pesticides Tea 100 parameters	Method: BS EN 15662:2008					
Screened pesticides	<LOQ	mg/kg				
# SU35X Pesticides Tea QuEChERS method GC/MSMS(medium)	Method: BS EN 15662:2008,mod.					
Screened pesticides	<LOQ	mg/kg				
# SUS00 Pesticide Tea QuEChERS method GC-MS/MS(Large) Selected Parameter(s)	Method: BS EN 15662:2008,mod.					
Folpet	<LOQ	mg/kg	0.05		<LOQmg/kg	-
Anthraquinone	0.014	mg/kg	0.01		0.014mg/kg	0.02
Folpet/PI (Sum calculated as Folpet)	N/A	mg/kg				0.1
Phthalimide (PI)	<LOQ	mg/kg	0.05		<LOQmg/kg	-

List of screened molecules (* = limit of quantification)

SU356 Pesticides Tea 100 parameters (LOQ* mg/kg)

(a) 2,4-D (0.01)	(a) 2,4-D, total ()	(a) Abamectin (Sum) ()	(a) Acephate (0.05)	(a) Acetamiprid (0.01)	(a) Alachlor (0.05)
(a) Aldicarb (0.05)	(a) Aldicarb (Sum) ()	(a) Aldicarb-sulfone (0.01)	(a) Amitraz (0.01)	(a) Avermectin B1a (0.01)	
(a) Avermectin B1b (0.01)	(a) Azinphos-methyl (0.05)	(a) Azoxystrobin (0.01)	(a) Benalaxy (0.01)	(a) Benoxicor (0.01)	
(a) Bensulfuron methyl (0.01)	(a) Bentazone (0.01)	(a) Bitertanol (0.01)	(a) Boscalid (0.01)	(a) Bupirimate (0.01)	(a) Buprofezin (0.01)
(a) Carbaryl (0.01)	(a) Carbendazim/Benomyl (sum) (0.01)	(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) Chlorbenzuron (0.01)	(a) Chlorpyrifos (-ethyl) (0.01)	(a) Chlorpyrifos-methyl (0.01)	(a) Chromafenozide (0.01)
(a) Clethodim (0.01)	(a) Clofentezine (0.01)	(a) Clothianidin (0.01)	(a) Cymoxanil (0.02)	(a) Cyproconazole (0.01)	(a) Cyromazine (0.05)
(a) Demeton-S-methyl (0.01)	(a) Demeton-S-methyl-sulfone (0.01)	(a) Difenthiuron (0.01)	(a) Diazinon (0.01)	(a) Diethofencarb (0.01)	(a) Difenoconazole (0.01)
(a) Diflubenzuron (0.01)	(a) Diflufenican (0.01)	(a) Dimethoate (0.01)	(a) Dimethomorph (0.01)	(a) Diniconazole (0.02)	(a) Dinotefuran (0.05)
(a) Epoxiconazole (0.01)	(a) Ethoprophos (0.01)	(a) Ethoxyquin (0.02)	(a) Etofenprox (0.01)	(a) Fenaziquin (0.01)	(a) Fenazaquin (0.01)
(a) Fenheximid (0.01)	(a) Fenobucarb (0.01)	(a) Fipronil (0.001)	(a) Fipronil (sum) ()	(a) Fipronil-sulfide (0.001)	(a) Fipronil-sulfone (0.001)
(a) Fluazifop-P-butyl (0.01)	(a) Fludioxonil (0.01)	(a) Flusilazole (0.01)	(a) Formetanate (0.05)	(a) Hexaconazole (0.01)	(a) Hexaflumuron (0.01)
(a) Hexythiazox (0.01)	(a) Imazallil (0.01)	(a) Imidacloprid (0.01)	(a) Indoxacarb (0.01)	(a) Iprodione (0.01)	(a) Iprodicarb (0.01)
(a) Isopropcarb (0.01)	(a) Linuron (0.01)	(a) Lufenuron (0.01)	(a) Malaoxon (0.01)	(a) Malathion (0.01)	(a) Malathion (Sum) ()
(a) Metalaxyl (0.01)	(a) Methamidophos (0.02)	(a) Methomyl (0.01)	(a) Metolachlor (0.01)	(a) Monocrotophos (0.01)	(a) Myclobutanil (0.01)
(a) Napropamide (0.01)	(a) Neburon (0.01)	(a) Omethoate (0.01)	(a) Oxadixyl (0.01)	(a) Oxydemeton-methyl (0.02)	(a) Oxydemeton-methyl (sum) ()
(a) Penconazole (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) Pirimiphos-methyl (0.01)	(a) Prochloraz (0.01)
(a) Propamocarb (0.01)	(a) Propargite (0.01)	(a) Propham (0.01)	(a) Propiconazole (0.01)	(a) Propoxur (0.01)	(a) Propyzamide (0.01)

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SU356

Pesticides Tea 100 parameters (LOQ* mg/kg)

- | | | | | | |
|---------------------------------|-----------------------------|--------------------------|--------------------------|------------------------|-------------------------|
| (a) Pyrethrins (0.01) | (a) Pyridaben (0.01) | (a) Pyrimethanil (0.01) | (a) Quinoxifen (0.01) | (a) Simazine (0.01) | (a) Spiromesifen (0.01) |
| (a) Tebuconazole (0.01) | (a) Tebufenozone (0.01) | (a) Tetraconazole (0.01) | (a) Thiabendazole (0.01) | (a) Thiacloprid (0.05) | (a) Thiamethoxam (0.02) |
| (a) Thiophanate-methyl (0.01) | (a) Tolclofos-methyl (0.01) | (a) Tolfenpyrad (0.01) | (a) Triadimenol (0.01) | (a) Trichlorfon (0.01) | (a) Tridemorph (0.01) |
| (a) Triflumizol/FM-6-1 (Sum) () | (a) Triflumizole (0.01) | (a) Zoxamide (0.01) | | | |

SU35X

Pesticides Tea QuEChERS method GC/MSMS(medium) (LOQ* mg/kg)

- | | | | | | |
|--|-------------------------------|---|--|--------------------------------|---|
| (a) 2-Phenylphenol (0.01) | (a) Acetochlor (0.01) | (a) Aldrin (0.01) | (a) Ametryne (0.01) | (a) Aramite (0.01) | (a) Bifenthrin (0.01) |
| (a) Biphenyl (0.05) | (a) Bromopropylate (0.01) | (a) Butachlor (0.02) | (a) Captan (0.05) | (a) Chlordane, alpha (0.01) | (a) Chlordane, gamma (0.01) |
| (a) Chlofenapyr (0.01) | (a) Chlorfenapyfos (0.01) | (a) Chlorothalonil (0.02) | (a) Chlorpyrifos (-ethyl) (0.01) | (a) Chlorpyrifos-methyl (0.01) | (a) Chlorthal-dimethyl (0.01) |
| (a) Cyanophos (0.01) | (a) Cyfluthrin (0.01) | (a) Cyhalothrin lambda- (0.01) | (a) Cypermethrin (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, o,p'- (0.01) | (a) DDT, p,p'- (0.01) | (a) Deltamethrin (0.01) | (a) Dichlofluaniid (0.01) |
| (a) Dichlorobenzophenone o,p' | (a) Dichlorobenzophenone p,p' | (a) Dichlorvos (0.02) | (a) Dicloran (0.01) | (a) Dicofol, o,p'- (0.02) | (a) Dicofol, p,p'- (0.02) |
| (0.01) | (0.01) | | | | |
| (a) Dieldrin (0.01) | (a) Diphenylamine (0.01) | (a) Endosulfan, alpha- (0.01) | (a) Endosulfan, beta- (0.01) | (a) Endosulfan, sulfat- (0.01) | (a) Endrin (0.01) |
| (a) EPN (0.01) | (a) Ethion (0.01) | (a) Etrimos (0.01) | (a) Famoxadone (0.05) | (a) Fenamiphos (0.01) | (a) Fenitrothion (0.01) |
| (a) Fenpropothrin (0.01) | (a) Fenthion (0.01) | (a) Fenvalerate & Esfenvalerate (Sum of RS&SR Isomers) (0.01) | (a) Fenvalerate & Esfenvalerate(Sum of RR&SS Isomers) (0.01) | (a) Flucythrinate (0.01) | (a) Fluvalinate-tau (0.01) |
| | | | | | |
| (a) Fonofos (0.01) | (a) HCB (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 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) Isofenphos (0.01) | (a) Isofenphos-methyl (0.01) | (a) Isoprothiolane (0.01) | (a) Kresoxim-methyl (0.01) |
| (a) Methidathion (0.01) | (a) Methoxychlor (0.01) | (a) Mevinphos (0.01) | (a) Mirex (0.01) | (a) Nitrothal-isopropyl (0.01) | (a) Octachlorodipropyl ether (S-421) (0.01) |
| | | | | | |
| (a) Paclobutrazol (0.01) | (a) Parathion (0.01) | (a) Parathion-methyl (0.01) | (a) Pentachloroaniline (0.01) | (a) Permethrin (0.01) | (a) Phenthroate (0.01) |
| (a) Phorate (0.01) | (a) Pirimiphos-ethyl (0.01) | (a) Procymidone (0.01) | (a) Profenofos (0.01) | (a) Prometryn (0.01) | (a) Propanil (0.01) |
| (a) Pyrazophos (0.01) | (a) Pyridaphenthion (0.01) | (a) Pyrifenox (0.01) | (a) Pyrimethanil (0.01) | (a) Quinalphos (0.01) | (a) Quintozene (0.01) |
| (a) Tebufenpyrad (0.01) | (a) Tecnazene (0.01) | (a) Teffluthrin (0.01) | (a) Terbufos (0.01) | (a) Tetrachlorvinphos (0.01) | (a) Tetradifon (0.01) |
| (a) Tetrahydropthalimide (THPI) (0.05) | (a) Tolyfluaniid (0.01) | (a) Triazophos (0.01) | (a) Vincloruzolin (0.01) | | |

SU35X

Pesticides Tea QuEChERS method GC/MSMS(medium) (LOQ* No unit/No unit)

- | | | | | | |
|---|-------------------------|-------------------------|----------------------|-----------------------|-------------------------|
| (a) Captan/THPI (Sum calculated as Captan) () | (a) Chlordane (Sum) () | (a) DDT (Sum) () | (a) Dicofol (Sum) () | (a) Dieldrin (Sum) () | (a) Endosulfan (Sum) () |
| (a) Fenvalerate & Esfenvalerate (sum of RR,SS,RS,SR) () | (a) Heptachlor (Sum) () | (a) Quintozene (Sum) () | | | |

SIGNATURE

Claire Wang
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

In column "Guidelines", "/" means : "the default guideline value, 0.01 mg/kg, applies"

In column "Guidelines", "-" means : the individual compound guideline value is subjected to guideline value of summed compounds

Guideline values are pesticides EU MRLs cited from Regulation (EC) No 396/2005

The result(s) relate(s) only to the item(s) tested and is(are) only for internal use by the client and not for publicly available as evidence.

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END OF REPORT

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检测报告

实验室样品编号	502-2018-00052736	报告日期	2018年09月10日
报告编号	AR-18-SU-049706-01-ZH		



福鼎市恒春源茶叶有限公司

何孟生

福建省福鼎市星火工业园区5号

传真 0593 7960300

样品编号：	502-2018-00052736/ AR-18-SU-049706-01-ZH
样品描述：	6823白茶
样品包装：	密封塑料袋
样品接收日期：	2018年09月07日
检测开始日期：	2018年09月07日
检测结束日期：	2018年09月10日

接收时样品温度 (°C)	21.4	样品重量	220g
样品类型	固体		

结果	单位	定量限	检出限	结果以新鲜产品计	限量值
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SU30I	浓缩系数				
	浓缩系数	1			
△# SU356	茶叶中农药残留LC-MSMS100项检测	方法 : BS EN 15662:2008	<LOQ	mg/kg	
# SU35X	茶叶农药残留QuEChERS方法GC-MSMS(中)	方法 : BS EN 15662:2008,mod.	<LOQ	mg/kg	
# SUS00	茶叶农残扫描QuEChERS方法GC-MS/MS(大) 选择参数	方法 : BS EN 15662:2008,mod.			
灭菌丹		<LOQ	mg/kg	<LOQmg/kg	-
葱醌		0.014	mg/kg	0.014mg/kg	0.02
灭菌丹 (总量)		N/A	mg/kg		0.1
邻苯二甲酰亚胺		<LOQ	mg/kg	<LOQmg/kg	-

完整的参数列表 (* = 定量限)

SU356	茶叶中农药残留LC-MSMS100项检测 (LOQ* mg/kg)				
(a) 2,4-滴 (0.01)	(a) 2,4-滴 总量 ()	(a) 丁硫克百威 (0.01)	(a) 丁酮脲 (0.01)	(a) 三唑醇 (0.01)	(a) 丙环唑 (0.01)
(a) 久效磷 (0.01)	(a) 乐果 (0.01)	(a) 乙嘧酚酸酯 (0.01)	(a) 乙氧喹 (0.02)	(a) 乙酰甲胺磷 (0.05)	(a) 乙霉威 (0.01)
(a) 二溴磷 (0.01)	(a) 二甲戊灵 (0.01)	(a) 乙胺硫磷 (0.01)	(a) 仲丁威 (0.01)	(a) 伏杀硫磷 (0.01)	(a) 保棉磷 (0.05)
(a) 克百威 (0.01)	(a) 克百威(总量)()	(a) 利谷隆 (0.01)	(a) 十三噁吗啉 (0.01)	(a) 双甲脒 (0.01)	(a) 毒氟酰草胺 (0.01)
(a) 吡虫啉 (0.01)	(a) 味虫胺 (0.05)	(a) 咪鲜胺 (0.01)	(a) 喀菌腈 (0.01)	(a) 啮螨灵 (0.01)	(a) 哮虫酰 (0.01)
(a) 哟酮草酯 (0.01)	(a) 哟虫脒 (0.01)	(a) 哟菌酯 (0.01)	(a) 哟虫灵 (0.01)	(a) 哟螨酯 (0.01)	(a) 哟虫嗪 (0.02)
(a) 哟霉胺 (0.01)	(a) 哟霜灵 (0.01)	(a) 哟嗪酮 (0.01)	(a) 哟嗪灵 (哟茶咪唑) (0.01)	(a) 哟虫脒 (0.05)	(a) 多菌灵和苯菌灵 (0.01)
(a) 噻虫胺 (0.01)	(a) 噻嗪酮 (0.01)	(a) 四氯酰胺 (0.01)	(a) 四螨嗪 (0.01)	(a) 增效醚 (0.01)	(a) 恶虫威 (0.01)
(a) 己唑醇 (0.01)	(a) 异丙威 (0.01)	(a) 异丙草胺 (0.01)	(a) 异丙菌胺 (0.01)	(a) 异菌脲 (0.01)	(a) 敌百虫 (0.01)
(a) 戊唑醇 (0.01)	(a) 戊菌唑 (0.01)	(a) 抑霉唑 (0.01)	(a) 抗蚜威 (0.01)	(a) 抗螨脲 (0.05)	(a) 氨硅唑 (0.01)
(a) 敌草胺 (0.01)	(a) 残杀威 (0.01)	(a) 毒死蜱 (0.01)	(a) 氨脲 (0.01)	(a) 氨环唑 (0.01)	(a) 氨水 (0.01)
(a) 氟菌唑 (0.01)	(a) 氟菌唑 总量 ()	(a) 氟虫腈 (0.001)	(a) 氟虫腈 总量 ()	(a) 氟虫腈亚砜 (0.001)	(a) 氟虫腈砜 (0.001)
(a) 氟铃脲 (0.01)	(a) 氟乐果 (0.01)	(a) 氟苯嘧啶 (0.01)	(a) 氟虫苯甲酰胺 (0.01)	(a) 溴灭威 (0.05)	(a) 溴灭威 总量 ()
(a) 溴灭威亚砜 (0.05)	(a) 溴灭威砜 (0.01)	(a) 灭多威 (0.01)	(a) 灭幼脲 (0.01)	(a) 灭线磷 (0.01)	(a) 灭草松 (0.01)
(a) 烷苯酰草胺 (0.01)	(a) 烷螨特 (0.01)	(a) 烷唑醇 (0.02)	(a) 烷草酮 (0.01)	(a) 烷酰吗啉 (0.01)	(a) 环丙唑醇 (0.01)
(a) 环丙氨基 (灭蝇胺) (0.05)	(a) 环虫酰肼 (0.01)	(a) 环酰菌胺 (0.01)	(a) 甲基内吸磷 (0.01)	(a) 甲基嘧啶磷 (0.01)	(a) 甲基毒死蜱 (0.01)
(a) 甲基硫菌灵 (0.01)	(a) 甲基立枯磷 (0.01)	(a) 甲拌磷 总量 ()	(a) 甲拌磷亚砜 (0.01)	(a) 甲拌磷砜 (0.01)	(a) 甲胺磷 (0.02)
(a) 甲草胺 (0.05)	(a) 甲萘威 (0.01)	(a) 甲霜灵 (0.01)	(a) 甲吸磷 (0.02)	(a) 甲吸磷 (总量)()	(a) 甲吸磷 (0.01)
(a) 精吡氟禾草灵 (0.01)	(a) 联苯三唑醇 (0.01)	(a) 腺菌唑 (0.01)	(a) 苯噁磷隆 (0.01)	(a) 苯胺灵 (0.01)	(a) 苯酰菌胺 (0.01)
(a) 苯醚甲环唑 (0.01)	(a) 苯霜灵 (0.01)	(a) 苯虫威 (0.01)	(a) 草不除 (0.01)	(a) 苯酰肼 (0.01)	(a) 虱螨脲 (0.01)
(a) 螺甲螨酯 (0.01)	(a) 西玛津 (0.01)	(a) 解草酮 (0.01)	(a) 辛硫磷 (0.01)	(a) 醇菊酯 (0.01)	(a) 阿维菌素 B1a (0.01)
(a) 阿维菌素 B1b (0.01)	(a) 阿维菌素 (总量) ()	(a) 除虫脲 (0.01)	(a) 除虫菊素 (0.01)	(a) 霜脲氰 (0.02)	(a) 霜霉威 (0.01)
(a) 马拉硫磷 (0.01)	(a) 马拉硫磷 (0.01)	(a) 马拉硫磷 总量 ()			

SU35X	茶叶农药残留QuEChERS方法GC-MSMS(中) (LOQ* mg/kg)
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SU35X**茶叶农药残留QuEChERS方法GC-MSMS(中) (LOQ* mg/kg)**

(a) 三氯杀螨醇 o,p' (0.02)	(a) 三氯杀螨醇 p,p' (0.02)	(a) 恶唑菌酮 (0.05)	(a) α-六六六 (0.01)	(a) β-六六六 (0.01)	(a) 丁草胺 (0.02)
(a) 七氟菊酯 (0.01)	(a) 七氟 (0.01)	(a) 三唑磷 (0.01)	(a) 乙硫磷 (0.01)	(a) 三氯杀螨砜 (0.01)	(a) 丙溴磷 (0.01)
(a) 乙嘧硫磷 (0.01)	(a) 乙烯基核利 (0.01)	(a) 五氯硝基苯 (0.01)	(a) 五氯苯胺 (0.01)	(a) 二氯二苯甲酮 o,p' (0.01)	(a) 二氯二苯甲酮 p,p' (0.01)
(a) 二苯胺 (0.01)	(a) 八氯二丙醚 (0.01)	(a) 六六六 delta (0.01)	(a) 六六六 epsilon (0.01)	(a) 克氯丹 反式 (0.01)	(a) 克氯丹 顺式 (0.01)
(a) 克菌丹 (0.05)	(a) 八氯二丙醚 (0.01)	(a) 比溴磷 (0.01)	(a) 味硫磷 (0.01)	(a) 六六六 gamma (林丹) (0.01)	(a) 六氯苯 (0.01)
(a) 反式环氧七氯 (0.01)	(a) 毒菌磷 (0.01)	(a) 四氢邻苯二甲酰亚胺 (THPI)	(a) 地虫硫磷 (0.01)	(a) 噴啶磷 (0.01)	(a) 喹啶磷 (0.01)
(a) 喀霉胺 (0.01)	(a) 四氢邻苯二甲酰亚胺 (THPI)	(a) 四氢硝基苯 (0.01)	(a) 多效唑 (0.01)	(a) 对硫磷 (0.01)	
		(0.05)			
(a) 庚烯磷 (0.01)	(a) 异柳磷 (0.01)	(a) 异拟除剂 (0.01)	(a) 异稻瘟净 (0.01)	(a) 扑草净 (0.01)	(a) 敌敌畏 (0.02)
(a) 敌稗 (0.01)	(a) 敌草索 (0.01)	(a) 杀朴磷 (0.01)	(a) 杀虫畏 (0.01)	(a) 杀螟威 (0.01)	(a) 杀螟硫磷 (0.01)
(a) 杀螟腈 (0.01)	(a) 杀螟特 (0.01)	(a) 毒死蜱 (0.01)	(a) 比芬诺 (0.01)	(a) 氯氰菊酯 (0.01)	(a) 氯氰菊酯 (0.01)
(a) 氟胺氰菊酯 (0.01)	(a) 氰唑磷 (0.01)	(a) 氰氰菊酯 (0.01)	(a) 氯硝胺 (0.01)	(a) 氯菊酯 (0.01)	(a) 氯戊菊酯和顺式氯戊菊酯 (总量, RR-/SS-) (0.01)
					(a) 滴滴伊 o,p' (0.01)
(a) 氯戊菊酯和顺式氯戊菊酯 (总量, RS-/SR) (0.01)	(a) 水胺硫磷 (0.01)	(a) 溴氰菊酯 (0.01)	(a) 溴虫腈 (0.01)	(a) 溴螨酮 (0.01)	
(a) 滴滴伊 p,p' (0.01)	(a) 滴滴滴 o,p' (0.01)	(a) 滴滴滴 p,p' (0.01)	(a) 滴滴滴 o,p' (0.01)	(a) 滴滴滴 p,p' (0.01)	(a) 灭蚊灵 (0.01)
(a) 特丁硫磷 (0.01)	(a) 狄氏剂 (0.01)	(a) 甲基对硫磷 (0.01)	(a) 甲基异柳磷 (0.01)	(a) 甲基毒死蜱 (0.01)	(a) 甲拌磷 (0.01)
(a) 甲氨基 (0.01)	(a) 甲氟菊酯 (0.01)	(a) 甲苯氯磺胺 (0.01)	(a) 百菌清 (0.02)	(a) 硫丹 alpha (0.01)	(a) 硫丹 beta (0.01)
(a) 硫丹硫酸盐 (0.01)	(a) 稻丰散 (0.01)	(a) 稻瘟灵 (0.01)	(a) 联苯 (0.05)	(a) 联苯菊酯 (0.01)	(a) 腐霉利 (0.01)
(a) 艾氏剂 (0.01)	(a) 苯氟磺胺 (0.01)	(a) 苯硫磷酯 (0.01)	(a) 苯线磷 (0.01)	(a) 莎灭净 (0.01)	(a) 速灭磷 (0.01)
(a) 邻苯基苯酚 (0.01)	(a) 花菌酯 (0.01)	(a) 醛菌酯 (0.01)	(a) 顺式环氧七氯 (0.01)		

SU35X**茶叶农药残留QuEChERS方法GC-MSMS(中) (LOQ* No unit/No unit)**

(a) 七氟 总量 ()	(a) 三氯杀螨醇 总量 ()	(a) 五氯硝基苯 总量 ()	(a) 克菌丹 总量 ()	(a) 克菌丹和四氢邻苯二甲酰亚胺 总和(以克菌丹计) ()	(a) 氯戊菊酯和顺式氯戊菊酯(总量, RR/SS/RS/SR) ()
(a) 滴滴涕 总量 ()	(a) 狄氏剂 总量 ()	(a) 硫丹 (总量) ()			

签名

Claire Wang

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

限量值列中的"/"表示默认限量值是 0.01 mg/kg

限量值列中的"-"表示限量值取决于总量的限量值

限量值来源于欧盟法规 (EC) No 396/2005农残最大残留限量水平

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