



中国认可
检测
TESTING
CNA S L3788

Analytical Report

| | | | |
|-----------------|-----------------------|-------------|-------------|
| Sample Code | 502-2019-00045172 | Report date | 23-Jun-2019 |
| Certificate No. | AR-19-SU-040595-01-EN | | |



FUDING CITY HENG CHUN YUAN TEA CO.,LTD

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| | | | |
|---------------------------------|--|----------------------|------|
| Our reference: | 502-2019-00045172/ AR-19-SU-040595-01-EN | | |
| Sample described as: | 6921有机白茶 | | |
| Sample Packaging: | Sealed plastic bag | | |
| Sample reception date: | 20-Jun-2019 | | |
| Analysis starting date: | 20-Jun-2019 | | |
| Analysis ending date: | 22-Jun-2019 | | |
| Arrival Temperature (°C) | 21.2 | Sample Weight | 150g |
| Sample Type | Solid | | |

| | Results | Unit | LOQ | LOD |
|--|--------------------------------------|---------------------|-------|------|
| # SU356 Pesticides Tea 100 parameters Method: BS EN 15662:2018 | Screened pesticides | Not Detected | mg/kg | |
| # SU35X Pesticides Tea QuEChERS method GC/MSMS(medium) Method: BS EN 15662:2018,mod. | Screened pesticides | Not Detected | mg/kg | |
| # SUS00 Pesticide Tea QuEChERS method GC-MS/MS(Large) Selected Parameter(s) Method: BS EN 15662:2018,mod. | Folpet | Not Detected | mg/kg | 0.05 |
| | Anthraquinone | 0.004 | mg/kg | 0.01 |
| | Folpet/PI (Sum calculated as Folpet) | N/A | mg/kg | |
| | Phthalimide (PI) | Not Detected | mg/kg | 0.05 |
| SUS0C Dinotefuran Method: BS EN 15662:2018 | Dinotefuran | Not Detected | mg/kg | 0.01 |

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) 3-Hydroxycarbofuran (0.01) | (a) Abamectin (Sum) () | (a) Acephate (0.05) |
| (a) Alachlor (0.05) | (a) Aldicarb (0.05) | (a) Aldicarb (Sum) () | (a) Aldicarb-sulfone (0.01) | (a) Aldicarb-sulfoxide (0.05) |
| (a) Avermectin B1a (0.01) | (a) Avermectin B1b (0.01) | (a) Azinphos-methyl (0.05) | (a) Azoxystrobin (0.01) | (a) Benalaxyl (0.01) |
| (a) Benoxacor (0.01) | (a) Bensulfuron methyl (0.01) | (a) Bentazone (0.01) | (a) Bitertanol (0.01) | (a) Boscalid (0.01) |
| (a) Buprofezin (0.01) | (a) Carbaryl (0.01) | (a) Carbendazim/Benomyl (sum) (0.01) | (a) Carbofuran (0.01) | (a) Carbofuran (Sum) () |
| (a) Carfentazone-ethyl (0.01) | (a) Chlorantraniliprole (0.01) | (a) Chlorflazuron (0.01) | (a) Chlorobenzuron (0.01) | (a) Chlorpyrifos (-ethyl) (0.01) |
| (a) Chromafenozide (0.01) | (a) Clethodim (0.01) | (a) Clofentezine (0.01) | (a) Clothianidin (0.01) | (a) Cymoxanil (0.02) |
| (a) Cyromazine (0.05) | (a) Demeton-S-methyl (0.01) | (a) Demeton-S-methyl-sulfone (0.01) | (a) Diafenthiuron (0.01) | (a) Diazinon (0.01) |
| (a) Difenconazole (0.01) | (a) Diflubenzuron (0.01) | (a) Diflufenican (0.01) | (a) Dimethoate (0.01) | (a) Dimethomorph (0.01) |
| (a) Dinotefuran (0.05) | (a) Epoxiconazole (0.01) | (a) Ethoprophos (0.01) | (a) Ethoxyquin (0.02) | (a) Etofenprox (0.01) |
| (a) Fenazaquin (0.01) | (a) Fenhexamid (0.01) | (a) Fenobucarb (0.01) | (a) Fipronil (0.001) | (a) Fipronil (sum) () |
| (a) Fipronil-sulfone (0.001) | (a) Fluzifop-P-butyl (0.01) | (a) Fludioxonil (0.01) | (a) Flusilazole (0.01) | (a) FM-6-1 (0.01) |
| (a) Hexaconazole (0.01) | (a) Hexaflumuron (0.01) | (a) Hexythiazox (0.01) | (a) Imazalil (0.01) | (a) Imidacloprid (0.01) |
| (a) Iprodione (0.01) | (a) Iprovalicarb (0.01) | (a) Isoprocarb (0.01) | (a) Linuron (0.01) | (a) Lufenuron (0.01) |
| (a) Malathion (0.01) | (a) Malathion (Sum) () | (a) Metalaxyl (0.01) | (a) Methamidophos (0.02) | (a) Methomyl (0.01) |
| (a) Monocrotophos (0.01) | (a) Myclobutanil (0.01) | (a) Napropamide (0.01) | (a) Neburon (0.01) | (a) Omethoate (0.01) |
| (a) Oxydemeton-methyl (0.02) | (a) Oxydemeton-methyl (sum) () | (a) Penconazole (0.01) | (a) Pendimethalin (0.01) | (a) Phorate (Sum) () |
| (a) Phorate-sulfone (0.01) | (a) Phosalone (0.01) | (a) Phosmet (0.01) | (a) Phoxim (0.01) | (a) Piperonyl butoxide (0.01) |
| (a) Pirimiphos-methyl (0.01) | (a) Prochloraz (0.01) | (a) Propamocarb (0.01) | (a) Propargite (0.01) | (a) Propham (0.01) |
| (a) Propoxur (0.01) | (a) Propyzamide (0.01) | (a) Pyrethrins (0.01) | (a) Pyridaben (0.01) | (a) Pyrimethanil (0.01) |
| | | | | (a) Acetamidprid (0.01) |
| | | | | (a) Amitraz (0.01) |
| | | | | (a) Bendiocarb (0.01) |
| | | | | (a) Bupirimate (0.01) |
| | | | | (a) Carbosulfan (0.01) |
| | | | | (a) Chlorpyrifos-methyl (0.01) |
| | | | | (a) Cyproconazole (0.01) |
| | | | | (a) Diethofencarb (0.01) |
| | | | | (a) Diniconazole (0.02) |
| | | | | (a) Fenarimol (0.01) |
| | | | | (a) Fipronil-sulfide (0.001) |
| | | | | (a) Formetanate (0.05) |
| | | | | (a) Indoxacarb (0.01) |
| | | | | (a) Malaoxon (0.01) |
| | | | | (a) Metolachlor (0.01) |
| | | | | (a) Oxadixyl (0.01) |
| | | | | (a) Phorate Sulfoxide (0.01) |
| | | | | (a) Pirimicarb (0.01) |
| | | | | (a) Propiconazole (0.01) |
| | | | | (a) Quinoxifen (0.01) |

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| | | | | | |
|--|---|---|---|---|-------------------------------------|
| (a) Simazine (0.01) | (a) Spiromesifen (0.01) | (a) Tebuconazole (0.01) | (a) Tebufenozide (0.01) | (a) Tetraconazole (0.01) | (a) Thiabendazole (0.01) |
| (a) Thiachloprid (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) 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) Captan/THPI (Sum calculated as Captan) () | (a) Chlordane (Sum) () |
| (a) Chlordane, alpha (0.01) | (a) Chlordane, gamma (0.01) | (a) Chlorfenapyr (0.01) | (a) Chlorfenvinphos (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-(incl. Cyhalothrin, gamma-) (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 (Sum) () | (a) DDT, o,p'- (0.01) |
| (a) DDT, p,p'- (0.01) | (a) Deltamethrin (0.01) | (a) Dichlofuanid (0.01) | (a) Dichlorobenzophenone o,p' (0.01) | (a) Dichlorobenzophenone p,p' (0.01) | (a) Dichlorvos (0.02) |
| (a) Dicloran (0.01) | (a) Dicofof (Sum) () | (a) Dicofof, o,p'- (0.02) | (a) Dicofof, p,p'- (0.02) | (a) Dieldrin (0.01) | (a) Dieldrin (Sum) () |
| (a) Diphenylamine (0.01) | (a) Endosulfan (Sum) () | (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) Etrinfos (0.01) | (a) Famoxadone (0.05) | (a) Fenamiphos (0.01) | (a) Fenitrothion (0.01) |
| (a) Fenpropathrin (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) () | (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 (Sum) () | (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) Isocarboxophos (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) Phenthoate (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) Quintozene (Sum) () | (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) Tetrahydrophthalimide (THPI) (0.05) | (a) Tolyfluanid (0.01) | (a) Triazophos (0.01) |
| (a) Vinclozolin (0.01) | | | | | |

SIGNATURE



Fiona Sun
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

*Result(s) reported in Italic are below limit of quantification (LOQ), with uncertainty more than 50% possibly.

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





中国认可
检测
TESTING
CNA S L3788

检测报告

| | | | |
|---------|-----------------------|------|-------------|
| 实验室样品编号 | 502-2019-00045172 | 报告日期 | 2019年06月23日 |
| 报告编号 | AR-19-SU-040595-01-ZH | | |



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传真 0593 7960300

| | | | |
|--------------|--|------|------|
| 样品编号: | 502-2019-00045172/ AR-19-SU-040595-01-ZH | | |
| 样品描述: | 6921有机白茶 | | |
| 样品包装: | 密封塑料袋 | | |
| 样品接收日期: | 2019年06月20日 | | |
| 检测开始日期: | 2019年06月20日 | | |
| 检测结束日期: | 2019年06月22日 | | |
| 接收时样品温度 (°C) | 21.2 | 样品重量 | 150g |
| 样品类型 | 固体 | | |

| | 结果 | 单位 | 定量限 | 检出限 |
|---|----------|-------|-------|------|
| Δ# SU356 茶叶中农药残留LC-MSMS100项检测 方法: BS EN 15662:2018 | 所有扫描的农药 | 未检出 | mg/kg | |
| # SU35X 茶叶农药残留QuEChERS方法GC-MSMS(中) 方法: BS EN 15662:2018,mod. | 所有扫描的农药 | 未检出 | mg/kg | |
| # SUS00 茶叶农残扫描QuEChERS方法GC-MS/MS(大) 选择参数 方法: BS EN 15662:2018,mod. | 灭菌丹 | 未检出 | mg/kg | 0.05 |
| | 蕙藤 | 0.004 | mg/kg | 0.01 |
| | 灭菌丹 (总量) | N/A | mg/kg | |
| | 邻苯二甲酰亚胺 | 未检出 | mg/kg | 0.05 |
| SUS0C 呋虫胺 方法: BS EN 15662:2018 | 呋虫胺 | 未检出 | mg/kg | 0.01 |

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) 3-羟基咪唑丹 (0.01) | (a) 4-氯-α,α-三氟-N-(1-氨基-2-丙基亚乙基)-o-甲苯胺 (0.01) | (a) 丁硫克百威 (0.01) | (a) 丁腈脲(杀螨剂) (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) 乙噻吩磺酸酯 (0.01) | (a) 乙氧唑啉 (0.02) |
| (a) 乙胺硫磷 (0.05) | (a) 乙萘威 (0.01) | (a) 二嗪磷 (0.01) | (a) 二甲戊灵 (0.01) | (a) 亚砷磷 (0.02) | (a) 亚砷磷(总量) () |
| (a) 亚砷磷 (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) 十三吗啉 (0.01) | (a) 双甲脒 (0.01) | (a) 吡氟酰草胺 (0.01) | (a) 吡虫啉 (0.01) | (a) 吡虫啉 (0.05) |
| (a) 咪鲜胺 (0.01) | (a) 啶菌脲 (0.01) | (a) 啶虫脒 (0.01) | (a) 啶虫脒草胺 (0.01) | (a) 啶菌脲 (0.01) | (a) 啶虫脒 (0.01) |
| (a) 啶菌脲 (0.01) | (a) 啶虫脒 (0.01) | (a) 啶虫脒 (0.01) | (a) 啶菌脲 (0.01) | (a) 啶菌脲 (0.01) | (a) 啶菌脲 (0.01) |
| (a) 噻嗪酮 (0.01) | (a) 噻虫灵 (0.01) | (a) 噻虫灵 (0.01) | (a) 噻虫灵 (0.01) | (a) 噻虫灵 (0.01) | (a) 噻虫灵 (0.01) |
| (a) 噻嗪酮 (0.01) | (a) 噻虫灵 (噻苯咪唑) (0.01) | (a) 噻虫灵 (0.05) | (a) 噻虫灵 (0.02) | (a) 噻虫灵 (0.01) | (a) 噻虫灵 (0.01) |
| (a) 四氯醚唑 (0.01) | (a) 四硝唑 (0.01) | (a) 增效醚 (0.01) | (a) 多菌灵和苯菌灵 (0.01) | (a) 己唑醇 (0.01) | (a) 异丙威 (0.01) |
| (a) 异丙甲草胺 (0.01) | (a) 异丙菌胺(丙森锌) (0.01) | (a) 异菌胺 (0.01) | (a) 恶虫威 (0.01) | (a) 戊唑醇 (0.01) | (a) 戊唑醇 (0.01) |
| (a) 抑霉唑 (0.01) | (a) 抗蚜威 (0.01) | (a) 抗蚜威 (0.05) | (a) 敌百虫 (0.01) | (a) 敌草胺(杀丙胺) (0.01) | (a) 残杀威 (0.01) |
| (a) 毒死蜱 (0.01) | (a) 氟啶脲 (0.01) | (a) 氟环唑 (0.01) | (a) 氟硅唑 (0.01) | (a) 氟菌唑 (0.01) | (a) 氟菌唑 (0.01) |
| (a) 氟菌唑 总量 () | (a) 氟虫脲 (0.001) | (a) 氟虫脲 总量 () | (a) 氟虫脲亚砷 (0.001) | (a) 氟虫脲 (0.01) | (a) 氟虫脲 (0.01) |
| (a) 氟乐果 (0.01) | (a) 氟苯唑啉醇 (0.01) | (a) 氟苯唑啉醇 (0.01) | (a) 涕灭威 (0.05) | (a) 涕灭威 总量 () | (a) 涕灭威亚砷 (0.05) |
| (a) 涕灭威 (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) 灭草松 (0.01) |
| (a) 快螨特 (0.01) | (a) 烯唑醇 (0.02) | (a) 烯唑醇 (0.01) | (a) 烯唑醇 (0.01) | (a) 环丙唑醇 (0.01) | (a) 环丙唑醇 (0.01) |
| (a) 环虫脒 (0.01) | (a) 环虫脒 (0.01) | (a) 甲拌磷 (0.01) | (a) 甲拌磷 (0.01) | (a) 甲拌磷 (0.01) | (a) 甲拌磷 (0.01) |
| (a) 甲基硫磷 (0.01) | (a) 甲拌磷 总量 () | (a) 甲拌磷 (0.01) | (a) 甲拌磷 (0.01) | (a) 甲拌磷 (0.01) | (a) 甲拌磷 (0.01) |
| (a) 甲萘威 (0.01) | (a) 甲霜灵 (0.01) | (a) 磺吸磷 (0.01) | (a) 精吡氟禾草灵 (0.01) | (a) 联苯三唑醇 (0.01) | (a) 联苯三唑醇 (0.01) |
| (a) 吡啶硫磷 (0.01) | (a) 苯胺灵 (0.01) | (a) 苯胺灵 (0.01) | (a) 苯胺灵 (0.01) | (a) 苯胺灵 (0.01) | (a) 苯胺灵 (0.01) |
| (a) 草不隆 (0.01) | (a) 虫脲 (0.01) | (a) 虫脲 (0.01) | (a) 螺甲螨酯 (0.01) | (a) 西玛津 (0.01) | (a) 西玛津 (0.01) |
| (a) 辛硫磷 (0.01) | (a) 噻菌脂 (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) 阿维菌素 (总量) () |
| (a) 除虫菊素 (0.01) | (a) 噻菌脂 (0.02) | (a) 噻菌脂 (0.01) | (a) 马拉硫磷 (0.01) | (a) 马拉硫磷 (0.01) | (a) 马拉硫磷 总量 () |

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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) 恶唑菌醇 (0.05) | (a) α-六六六 (0.01) |
| (a) δ-六六六 (0.01) | (a) ε-六六六 (0.01) | (a) 丁草胺 (0.02) | (a) 七氟菊酯 (0.01) |
| (a) 三唑磷 (0.01) | (a) 三氯杀螨醇 (0.01) | (a) 三氯杀螨醇 总量 () | (a) 丙溴磷 (0.01) |
| (a) 乙硫磷 (0.01) | (a) 乙草胺 (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) 五氯硝基苯 总量 () | (a) 五氯苯胺 (0.01) | (a) 倍硫磷 (0.01) | (a) 克菌丹 (0.05) |
| (a) 六氯苯 (0.01) | (a) 反式环氧七氯 (0.01) | (a) 吡硫磷 (0.01) | (a) 吡唑啉 (0.01) |
| (a) 啶啉磷 (0.01) | (a) 啶噻磷 (0.01) | (a) 四氯邻苯二甲酰亚胺(THPI) (0.05) | (a) 四氯硝基苯 (0.01) |
| (a) 对硫磷 (0.01) | (a) 庚烯磷 (0.01) | (a) 异柳磷 (0.01) | (a) 异狄氏剂 (0.01) |
| (a) 敌敌畏 (0.02) | (a) 敌稗 (0.01) | (a) 敌草索(羧酰胺甲酯) (0.01) | (a) 杀扑磷 (0.01) |
| (a) 杀螟硫磷 (0.01) | (a) 杀螟腈 (0.01) | (a) 杀螨特 (0.01) | (a) 毒死蜱 (0.01) |
| (a) 氟氯戊菊酯 (0.01) | (a) 氟胺菊酯 (0.01) | (a) 氟丹 反式 (0.01) | (a) 氟丹 总量 () |
| (a) 氟氯戊菊酯和高效氟氯戊菊酯 (0.01) | (a) 氟胺菊酯 (0.01) | (a) 氟硝胺 (0.01) | (a) 氟菊酯 (0.01) |
| (a) 氟戊菊酯和顺式氟戊菊酯(总量, RS-/SR) (0.01) | (a) 水胺硫磷 (0.01) | (a) 溴氰菊酯 (0.01) | (a) 溴虫腈(虫螨腈) (0.01) |
| (a) 滴滴伊 p,p' (0.01) | (a) 滴滴环 o,p' (0.01) | (a) 滴滴涕 p,p' (0.01) | (a) 滴滴涕 总量 () |
| (a) 灭蚊灵 (0.01) | (a) 特丁硫磷 (0.01) | (a) 狄氏剂 (0.01) | (a) 狄氏剂 总量 () |
| (a) 甲基毒死蜱 (0.01) | (a) 甲拌磷 (0.01) | (a) 甲氧氯(甲氧滴滴涕) (0.01) | (a) 甲氧菊酯 (0.01) |
| (a) 硫丹 alpha (0.01) | (a) 硫丹 beta (0.01) | (a) 硫丹 (总量) () | (a) 硫丹硫酸盐 (0.01) |
| (a) 联苯 (0.05) | (a) 联苯菊酯 (0.01) | (a) 联苯菊酯 (0.01) | (a) 艾氏剂 (0.01) |
| (a) 苯线磷 (0.01) | (a) 莠灭净 (0.01) | (a) 速灭磷 (0.01) | (a) 邻苯基苯酚 (0.01) |
| (a) 顺式环氧七氯 (0.01) | | | (a) β-六六六 (0.01) |
| | | | (a) 七氯 (0.01) |
| | | | (a) 乙硫磷 (0.01) |
| | | | (a) 二苯胺 (0.01) |
| | | | (a) 克菌丹和四氯邻苯二甲酰亚胺 总和(以克菌丹计) () |
| | | | (a) 吡啶硫磷 (0.01) |
| | | | (a) 地虫硫磷 (0.01) |
| | | | (a) 异稻瘟净 (0.01) |
| | | | (a) 杀虫畏 (0.01) |
| | | | (a) 比芬诺(啉斑防) (0.01) |
| | | | (a) 氟丹 顺式 (0.01) |
| | | | (a) 氟戊菊酯和顺式氟戊菊酯(总量, RR/SS/RS/SR) () |
| | | | (a) 溴菊酯 (0.01) |
| | | | (a) 滴滴涕 o,p' (0.01) |
| | | | (a) 甲基对硫磷 (0.01) |
| | | | (a) 甲苯氟磺胺 (0.01) |
| | | | (a) 稻丰散 (0.01) |
| | | | (a) 苯氟磺胺 (0.01) |
| | | | (a) 酞酯 (0.01) |
| | | | (a) γ-六六六(林丹) (0.01) |
| | | | (a) 七氯 总量 () |
| | | | (a) 乙稀氰核利 (0.01) |
| | | | (a) 五氯硝基苯 (0.01) |
| | | | (a) 八氯二丙醚 (0.01) |
| | | | (a) 啉硫磷 (0.01) |
| | | | (a) 多效唑 (0.01) |
| | | | (a) 扑草净 (0.01) |
| | | | (a) 杀螟威(毒虫畏) (0.01) |
| | | | (a) 氟氯菊酯 (0.01) |
| | | | (a) 氟性磷 (0.01) |
| | | | (a) 氟戊菊酯和顺式氟戊菊酯(总量, RR-/SS) (0.01) |
| | | | (a) 滴滴伊 o,p' (0.01) |
| | | | (a) 滴滴涕 p,p' (0.01) |
| | | | (a) 甲基异柳磷 (0.01) |
| | | | (a) 百菌清 (0.02) |
| | | | (a) 稻瘟灵 (0.01) |
| | | | (a) 苯硫磷(苯硫磺) (0.01) |
| | | | (a) 噻菌酯(亚胺菌) (0.01) |

签名


 Fiona Sun
 授权签字人

注释

LOQ: 定量限 △在CNAS认可范围内 #在DAKKS认可范围内 □在CMA认可范围内
 <LOQ: 小于定量限 带☆的检测项目是分包给欧陆分析集团内的实验室检测
 N/A 表示不适用 带®的检测项目是分包给欧陆分析集团外的实验室检测

总量结果由分量组分的定量值计算得出

*报告中斜体字体为低于定量限(LOQ)的结果，其不确定度可能高于50%。

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