



中国认可  
国际互认  
检测  
TESTING  
CNAS L1512

Merieux NutriSciences Testing Technology (Qingdao) Co., Ltd.  
梅里埃检测技术(青岛)有限公司  
Building 6-105/106, 819 Huaguan Road, High-Tech Zone, Qingdao,  
Shandong, China  
山东省青岛市高新区华贵路819号6号楼105-106户  
T电话: + 86 532 838 16633  
<https://www.merieuxnutrisciences.com.cn/>



## Certificate of Analysis 分析证书

### No.2284576



扫码下载

To 致: Inner Mongolia Hangjinhouqi Dexin Dehydration of Vegetables Co., Ltd 内蒙古杭锦后旗德鑫脱水菜有限公司  
Address 地址: Qingfeng Develop Zone of Erdaoqiao Town Hangjinhouqi Bayannur, Inner Mongolia, China 中国内蒙古巴彦淖尔市杭锦后旗二道桥庆丰开发区  
Date of Report 报告日期 (yyyy/mm/dd): 2024/09/11

#### Sample Information 样品信息

The following samples were supplied by/on behalf of the client 下列样品是客户或以客户的名义提供的:

Date of Receipt 接样日期 (yyyy/mm/dd): 2024/09/07

| Sample Description<br>样品描述           | Condition on Receipt<br>接收时状态                                   | Sample ID<br>样品编号 |
|--------------------------------------|-----------------------------------------------------------------|-------------------|
| 脱水红椒粒 A/D Red Bell Pepper<br>2024004 | Solid/固体, Dried/干, Plastic bag<br>packaged/塑料袋包装, By express/快递 | LR1304633-001     |

Results apply only to the samples as received. The information in italics are supplied by the client and the client takes responsibility for their authenticity. Without the written permission of the company, any party is prohibited from using the test results and the official CoA for undue publicity. 本结果仅适用于到样。以斜体字显示的信息由客户提供, 其真实性由客户负责。未经我公司书面批准, 不得擅自使用检验结果及证书进行不当宣传。

Edited By 编制人: Cindy Wei 魏翠萍

魏翠萍

Authorised Signatory 授权签字人:

胥荣燕

Lucy Xu 胥荣燕

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论(如有)、骑缝(多于一页时)加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。



## Results 结果

Start Test Date 检测开始日期: 2024/09/10 End Test Date 检测结束日期: 2024/09/11

| Sections<br>部门                | Analytes (Units)<br>分析物 (单位) | Methods<br>方法                   | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|-------------------------------|------------------------------|---------------------------------|--------------------|---------------|
| Sample ID 样品编号: LR1304633-001 |                              |                                 |                    |               |
| Q2 MT                         | As 砷 (mg/kg)                 | GB 5009.268-2016 1st Method 第一法 | 0.005<br>(LOQ定量限)  | 0.0435        |
| Q2 MT                         | Cd 镉 (mg/kg)                 | GB 5009.268-2016 1st Method 第一法 | 0.005<br>(LOQ定量限)  | 0.0299        |
| Q2 MT                         | Hg 汞 (mg/kg)                 | GB 5009.268-2016 1st Method 第一法 | 0.003<br>(LOQ定量限)  | <0.003        |
| Q2 MT                         | Pb 铅 (mg/kg)                 | GB 5009.268-2016 1st Method 第一法 | 0.02<br>(LOQ定量限)   | 0.0414        |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

Start Test Date 检测开始日期: 2024/09/10 End Test Date 检测结束日期: 2024/09/11

| Sections<br>部门                                  | Analytes (Units)<br>分析物 (单位)                 | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|-------------------------------------------------|----------------------------------------------|---------------|--------------------|---------------|
| Sample ID 样品编号: LR1304633-001                   |                                              |               |                    |               |
| Multi-Pesticide Suite 190+ items<br>多种农残扫描190+项 |                                              |               |                    |               |
| Q2 LC                                           | 003 Acetamiprid 啉虫脒 (mg/kg)                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | 0.013         |
| Q2 LC                                           | 039 Clothianidin 噻虫胺 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | 0.12          |
| Q2 LC                                           | 150 Propamocarb 霜霉威 (mg/kg)                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | 0.031         |
| Q2 LC                                           | 175 Thiamethoxam 噻虫嗪 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | 0.063         |
| Q2 GC                                           | 001 2-phenyl-phenol 邻苯基苯酚 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 002 Acephate 乙酰甲胺磷 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                           | 004 Acetochlor 乙草胺 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 005 Aldicarb 涕灭威 (mg/kg)                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 006 Aldicarb-sulfone/Aldoxycarb 涕灭威砜 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 007 Aldicarb-sulfoxide 涕灭威亚砜 (mg/kg)         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                           | 008 Atrazine 莠去津 (mg/kg)                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 009 Azinphos-methyl 保棉磷 (mg/kg)              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 010 Azoxystrobin 啉菌酯 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 011 Benalaxyl & Benalaxyl-M 苯霜灵和精苯霜灵 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                           | 012 Bendiocarb 噁虫威 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                           | 013 Benfluralin 乙丁氟灵 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 014 Benfuracarb 丙硫克百威 (mg/kg)                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                           | 015 Benoxacor 解草嗪 (mg/kg)                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 016 Bensulfuron-methyl 苄嘧磺隆 (mg/kg)          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                           | 017 Bifenthrin 联苯菊酯 (mg/kg)                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                           | 018 Boscalid 啉酰菌胺 (mg/kg)                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)             | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                          |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                          |               |                    |               |
| Q2 GC                                                         | 019 Bromopropylate 溴螨酯 (mg/kg)           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 020 Bupirimate 乙嘧酚磺酸酯 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 021 Buprofezin 噻嗪酮 (mg/kg)               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 022 Butachlor 丁草胺 (mg/kg)                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 023 Butocarboxim 丁酮威 (mg/kg)             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 024 Cadusafos 硫线磷 (mg/kg)                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 025 Captan 克菌丹 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 026 Carbaryl 甲萘威 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 027 Carbendazim 多菌灵 (mg/kg)              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 028 Carbofuran 克百威 (mg/kg)               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 029 Carbofuran-3-hydroxy 3-羟基克百威 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 030 Carbosulfan 丁硫克百威 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 031 Chlorbenzuron 灭幼脲 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 032 Chlordane 氯丹 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 033 Chlorfenapyr 虫螨腈 (mg/kg)             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 034 Chlorfenvinphos 毒虫畏 (mg/kg)          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 035 Chlorpropham 氯苯胺灵 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 036 Chlorpyrifos 毒死蜱 (mg/kg)             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 037 Chlorpyrifos Methyl 甲基毒死蜱 (mg/kg)    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 038 Clethodim 烯草酮 (mg/kg)                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 040 Cyanazine 氰草津 (mg/kg)                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 041 Cyflufenamid 环氟菌胺 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 042 Cyfluthrin 氟氯氰菊酯 (mg/kg)             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 043 lambda-Cyhalothrin 高效氯氟氰菊酯 (mg/kg)   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)                               | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|------------------------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                                            |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                                            |               |                    |               |
| Q2 LC                                                         | 044 Cymoxanil 霜脲氰 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 045 Cypermethrin & zeta-Cypermethrin 氯氰菊酯和氯氰菊酯 (Z) (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 046 Cyprodinil 啉菌环胺 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 047 Cyromazine 灭蝇胺 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 048 DDD(o,p') o,p'-滴滴滴 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 049 DDD(p,p') p,p'-滴滴滴 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 050 DDE(o,p') o,p'-滴滴伊 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 051 DDE(p,p') p,p'-滴滴伊 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 052 DDT(o,p') o,p'-滴滴涕 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 053 DDT(p,p') p,p'-滴滴涕 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 054 Deltamethrin & Tralomethrin 溴氰菊酯和四溴菊酯 (mg/kg)          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 055 Diazinon 二嗪磷 (mg/kg)                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 056 Dichlofluanid 苯氟磺胺 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 057 Dichlorvos 敌敌畏 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 058 Dicloran 氯硝胺 (mg/kg)                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 059 Dicofol 三氯杀螨醇 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 060 Diethofencarb 乙霉威 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 061 Difenoconazole 苯醚甲环唑 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 062 Dimethoate 乐果 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 063 Dimethomorph 烯酰吗啉 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 064 Diniconazole 烯唑醇 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 065 Edifenphos 敌瘟磷 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 066 Emamectin benzoate 甲氨基阿维菌素苯甲酸盐 (mg/kg)                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 067 beta-endosulfan 硫丹(β) (mg/kg)                          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束，该条款可通过我公司网站或直接索取获得。其真伪鉴别：电子版带有我公司电子签名并通过校验；纸质版打印在我公司报告专用纸上；电子和纸质版均带有我公司授权签字人签名，二维码，以及在首页、检测整体结论（如有）、骑缝（多于一页时）加盖的检验检测专用章。未经我公司书面批准，不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)                                 | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|--------------------------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                                              |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                                              |               |                    |               |
| Q2 GC                                                         | 068 Endosulfan sulfate 硫丹硫酸酯 (mg/kg)                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 069 alpha-endosulfan 硫丹(α) (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 070 Ethiofencarb 乙硫苯威 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 071 Ethion 乙硫磷 (mg/kg)                                       | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 072 Ethoprophos 灭线磷 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 073 Etofenprox 醚菊酯 (mg/kg)                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 074 Etrinfos 乙嘧硫磷 (mg/kg)                                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 075 Famoxadone 噁唑菌酮 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 076 Fenarimol 氯苯嘧啶醇 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 077 Fenhexamid 环酰菌胺 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 078 Fenitrothion 杀螟硫磷 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 079 Fenobucarb 仲丁威 (mg/kg)                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 080 Fenoxycarb 苯氧威 (mg/kg)                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 081 Fenpropathrin 甲氰菊酯 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 082 Fenpropimorph 丁苯吗啉 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 083 Fenpyroximate 唑螨酯 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 084 Fenthion 倍硫磷 (mg/kg)                                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 085 Fenvalerate & Esfenvalerate 氟戊菊酯和S-氟戊菊酯 (mg/kg)          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 086 Fipronil 氟虫腈 (mg/kg)                                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 087 Fluazifop-butyl & Fluazifop-p butyl 吡氟禾草灵和精吡氟禾草灵 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 088 Flucythrinate 氟氰戊菊酯 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 089 Flufenoxuron 氟虫脲 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 090 Flusilazole 氟硅唑 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 091 Fluvalinate 氟胺氰菊酯 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束，该条款可通过我公司网站或直接索取获得。其真伪鉴别：电子版带有我公司电子签名并通过校验；纸质版打印在我公司报告专用纸上；电子和纸质版均带有我公司授权签字人签名，二维码，以及在首页、检测整体结论（如有）、骑缝（多于一页时）加盖的检验检测专用章。未经我公司书面批准，不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)                          | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|-------------------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                                       |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                                       |               |                    |               |
| Q2 LC                                                         | 092 Furathion 呋线威 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 093 gamma-HCH(gamma-BHC or Lindane) γ-六六六(林丹) (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 094 Heptenophos 庚烯磷 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 095 Hexythiazox 噻螨酮 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 096 Imazalil 抑霉唑 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 097 Imidacloprid 吡虫啉 (mg/kg)                          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 098 Indoxacarb 茚虫威 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 099 Iprodione 异菌脲 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 100 Iprovalicarb 啶霉威 (mg/kg)                          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 101 Isocarbophos 水胺硫磷 (mg/kg)                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 102 Isufenphos 异柳磷 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 103 Isufenphos-methyl 甲基异柳磷 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 104 Isoprocarb 异丙威 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 105 Isoprothiolane 稻瘟灵 (mg/kg)                        | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 106 Isoproturon 异丙隆 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 107 Kresoxim-methyl 醚菌酯 (mg/kg)                       | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 108 Linuron 利谷隆 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 109 Malathion 马拉硫磷 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 110 Metalaxyl & Mefenoxam 甲霜灵和精甲霜灵 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 111 Metamitron 苯噻草酮 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 112 Methamidophos 甲胺磷 (mg/kg)                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 113 Methidathion 杀扑磷 (mg/kg)                          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 114 Methiocarb 甲硫威 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 115 Methomyl 灭多威 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)                          | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|-------------------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                                       |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                                       |               |                    |               |
| Q2 LC                                                         | 116 Methoxyfenozide 甲氧虫酰肼 (mg/kg)                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 117 Metolachlor & S-Metolachlor 异丙甲草胺和精-异丙甲草胺 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 118 Mevinphos 速灭磷 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 119 Monocrotophos 久效磷 (mg/kg)                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 120 Myclobutanil 腈菌唑 (mg/kg)                          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 121 Napropamide 敌草胺 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 122 Nicosulfuron 烟嘧磺隆 (mg/kg)                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 123 Nitrothal-isopropyl 酞菌酯 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 124 Omethoate 氧乐果 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 125 Oxadiazon 噁草酮 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 126 Oxadixyl 噁霜灵 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 127 Oxydemeton-methyl 亚砷磷 (mg/kg)                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 128 Paclobutrazol 多效唑 (mg/kg)                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 129 Parathion 对硫磷 (mg/kg)                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 130 Parathion-methyl 甲基对硫磷 (mg/kg)                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 131 Penconazole 戊菌唑 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 132 Pendimethalin 二甲戊灵 (mg/kg)                        | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 133 Permethrin 氯菊酯 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 134 Phenthoate 稻丰散 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 135 Phorate 甲拌磷 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 136 Phorate-sulfone 甲拌磷砒 (mg/kg)                      | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 137 Phorate-sulfoxide 甲拌磷亚砒 (mg/kg)                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 138 Phosalone 伏杀硫磷 (mg/kg)                            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 139 Phosmet 亚胺硫磷 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)                               | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|------------------------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                                            |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                                            |               |                    |               |
| Q2 LC                                                         | 140 Phosphamidone 磷胺 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 141 Phoxim 辛硫磷 (mg/kg)                                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 142 Pirimicarb 抗蚜威 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 143 Pirimiphos-ethyl 啉啉磷 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 144 Pirimiphos-methyl 甲基啉啉磷 (mg/kg)                        | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 145 Prochloraz 咪鲜胺 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 146 Procymidone 腐霉利 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 147 Profenofos 丙溴磷 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 148 Promecarb 猛杀威 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 149 Prometryn 扑草净 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 151 Propargite 炔螨特 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 152 Propham 苯胺灵 (mg/kg)                                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 153 Propiconazole 丙环唑 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 154 Propoxur 残杀威 (mg/kg)                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 155 Propyzamide 炔苯酰草胺 (mg/kg)                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 156 Pymetrozine 吡蚜酮 (mg/kg)                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 157 Pyrazophos 吡菌磷 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 158 Pyridaben 啉螨灵 (mg/kg)                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 159 Pyridaphenthion 啉啉硫磷 (mg/kg)                           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 160 Pyrimethanil 啉霉胺 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 161 Quinalphos 喹硫磷 (mg/kg)                                 | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 162 Quintozene 五氯硝基苯 (mg/kg)                               | EN 15662:2018 | 0.05<br>(LOQ定量限)   | <0.05         |
| Q2 LC                                                         | 163 Quizalofop-ethyl & Quizalofop-p-ethyl 喹禾灵和精喹禾灵 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 164 Rimsulfuron 砒啉磺隆 (mg/kg)                               | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)                                                   | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|--------------------------------------------------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                                                                |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                                                                |               |                    |               |
| Q2 GC                                                         | 165 S421 八氯二丙醚 (mg/kg)                                                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 166 Simazine 西玛津 (mg/kg)                                                       | EN 15662:2018 | 0.05<br>(LOQ定量限)   | <0.05         |
| Q2 LC                                                         | 167-1 Spinosad A 多杀霉素 A (mg/kg)                                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 167-2 Spinosad D 多杀霉素 D (mg/kg)                                                | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 167 Spinosad (sum of Spinosad A and Spinosad D) 多杀霉素 (多杀霉素 A和多杀霉素 D之和) (mg/kg) | ---           | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 168 Spiroxamine 螺环菌胺 (mg/kg)                                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 169 Tebuconazole 戊唑醇 (mg/kg)                                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 170 Tebufenozide 虫酰肼 (mg/kg)                                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 171 Tetrachlorvinphos 杀虫畏 (mg/kg)                                              | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 172 Tetradifon 三氯杀螨砜 (mg/kg)                                                   | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 173 Thiabendazole 噻菌灵 (mg/kg)                                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 174 Thiacloprid 噻虫啉 (mg/kg)                                                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 176 Thifensulfuron-methyl 噻吩磺隆 (mg/kg)                                         | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 177 Thiodicarb 硫双威 (mg/kg)                                                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 178 Thiofanox-sulfone 久效威砜 (mg/kg)                                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 179 Thiofanox-sulfoxide 久效威亚砜 (mg/kg)                                          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 180 Tolclofos-methyl 甲基立枯磷 (mg/kg)                                             | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 181 Tolyfluanid 甲苯氟磺胺 (mg/kg)                                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 182 Triadimefon 三唑酮 (mg/kg)                                                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 183 Triadimenol 三唑醇 (mg/kg)                                                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 184 Triasulfuron 醚苯磺隆 (mg/kg)                                                  | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 185 Triazophos 三唑磷 (mg/kg)                                                     | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 186 Trichlorfon 敌百虫 (mg/kg)                                                    | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束, 该条款可通过我公司网站或直接索取获得。其真伪鉴别: 电子版带有我公司电子签名并通过校验; 纸质版打印在我公司报告专用纸上; 电子和纸质版均带有我公司授权签字人签名, 二维码, 以及在首页、检测整体结论 (如有)、骑缝 (多于一页时) 加盖的检验检测专用章。未经我公司书面批准, 不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。

| Sections<br>部门                                                | Analytes (Units)<br>分析物 (单位)           | Methods<br>方法 | LOQ/LOD<br>定量限/检出限 | Results<br>结果 |
|---------------------------------------------------------------|----------------------------------------|---------------|--------------------|---------------|
| <b>Sample ID 样品编号: LR1304633-001</b>                          |                                        |               |                    |               |
| <b>Multi-Pesticide Suite 190+ items</b><br><b>多种农残扫描190+项</b> |                                        |               |                    |               |
| Q2 LC                                                         | 187 Triflumizole 氟菌唑 (mg/kg)           | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 188 Trifluralin 氟乐灵 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 189 Triflusulfuron-methyl 氟胺磺隆 (mg/kg) | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 LC                                                         | 190 Vamidothion 蚜灭磷 (mg/kg)            | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |
| Q2 GC                                                         | 191 Vinclozolin 乙烯菌核利 (mg/kg)          | EN 15662:2018 | 0.01<br>(LOQ定量限)   | <0.01         |

-----End of CoA 分析证书结束-----

This Certificate of Analysis is subject to our General Terms and Conditions for Services and Supplemental Terms and Conditions for Analytical Testing Services, which are available at our official website, or on request. Its authenticity: Electronic version in PDF has a digital signature and verification; Hard copy is printed on the unique CoA letterhead; Both electronic version and hard copy are with the authorised signatory's signature, QR Code, and the authorised testing seals on the first page, overall conformity statement (testing conclusion) if applicable, and cross all pages if more than 1 page. This Document shall not be reproduced, except in full, without written approval of the company. The reproduced Document is invalid if not re-sealed with the authorised testing service seals.

本分析证书受我公司《服务通用条款》及《检测服务补充条款》约束，该条款可通过我公司网站或直接索取获得。其真伪鉴别：电子版带有我公司电子签名并通过校验；纸质版打印在我公司报告专用纸上；电子和纸质版均带有我公司授权签字人签名，二维码，以及在首页、检测整体结论（如有）、骑缝（多于一页时）加盖的检验检测专用章。未经我公司书面批准，不得部分复制本文件。复制本文件未重新加盖我公司检验检测专用章无效。