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TESTING

No.0111

Number: FS1714710S1

## Test Report

**Applicant:** Truly Organics Co. Ltd.  
 988/30 Ramindra Road, Kannayao Sub-district,  
 Kannayao District, Bangkok 10230 Thailand

Date: Jul 24, 2017

Sample Description: Product name : Rawganiq Organic White quinoa  
 Batch number : QUW-Y-Y-K  
 MFG : 09072017 BBD : 08072018  
 Sample No.: 1714710  
 Sample Quantity: 300 g.  
 Sample Condition: Sample is contained in plastic pouch with tightly sealed.  
 Date Received: July 11, 2017  
 Date Commenced: July 11, 2017

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**Test Conducted:** As Requested by the applicant,

| Test Items            | Method                                                                                                          | LOD  | Specification | Results | Units |
|-----------------------|-----------------------------------------------------------------------------------------------------------------|------|---------------|---------|-------|
| 1. Lead (Pb)*         | In-house method:TM-HM-098 based on AOAC official Methods of Analysis 19 <sup>th</sup> ed.,2012,method 999.10    | 0.01 | ≤0.2          | 0.07    | mg/kg |
| 2. Arsenic (As)*      | In-house method :TM-HM-098 based on AOAC Official Methods of Analysis 19 <sup>th</sup> ed., 2012, method 999.10 | 0.01 | ≤2.0          | 0.04    | mg/kg |
| 3. Cadmium (Cd)*      | In-house method:TM-HM-098 base on AOAC official Methods of Analysis 19 <sup>th</sup> ed.,2012,method 999.10     | 0.01 | ≤0.1          | 0.11    | mg/kg |
| 4. Total plate count* | FDA Bacteriological Analytical Manual online, Chapter 3, January 2001                                           | -    | ≤10,000       | <10     | CFU/g |
| 5. Yeast and Mold*    | FDA Bacteriological Analytical Manual online, Chapter 18, January 2001                                          | -    | ≤100          | <10     | CFU/g |

Remark: The reference of specification as show on the report based on Codex general Standard for contaminants and toxin in food and feed (CODEX STAN 193-1995) and Notification of the Ministry of public Health No. 355 B.E. 2556

LOD = Limit of detection  
 < = Less than  
 ≤ = Less than or equal

"Test(s) marked \* on this report are accredited in the ISO/IEC 17025 accreditation scope"  
 This report superseded the previous report FS1714710 Date Jul 20, 2017

\*\*\*\*\* E N D \*\*\*\*\*

Authorized by:  
 For Intertek Testing Services (Thailand) Ltd.



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 Saovarat Tubjai  
 Laboratory Manager  
 Food Services