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### CERTIFICATE OF ANALYSIS

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Client :	Page :	1 of 2
Contact :	Work Order :	<b>HK1768881</b>
Address :	Date Samples Received :	27-Sep-2017
E-mail :	Issue Date :	13-Oct-2017
Telephone :	Order number :	----
Fax :		

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#### *General Comments*

##### **Specific Comments for Work Order: HK1768881**

- Sample(s) were received in ambient condition.
  - Sample(s) analysed and reported on an as received basis.
  - Sample(s) as received, digested by In-house method E-BIOTA, prior to the determination of metals.
  - The reporting result in "Method Code FG020i, Arsenic as As2O3 (by calculation)" in this report is calculated based on the total Arsenic result determined in the sample multiplied by a factor of 1.32.
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#### *Signatories*

This document has been signed by those names that appear on this report and are the authorised signatories.

<i>Signatories</i>	<i>Position</i>	<i>Authorised results for</i>
Leung Chak Cheong , Mike	Senior Chemist	Food

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This report supersedes any previous report(s) with this reference. Results apply to the sample(s) as submitted. All pages of this report have been checked and approved for release. Testing period is from 27-Sep-2017 to 09-Oct-2017.  
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**Analytical Results**

Sub-Matrix: LIQUID CHEMICAL				Client sample ID	Nice - Crystal Sanitizer コレスゴ!	---
				Sampling date/time	27-Sep-2017	----
Method	Test Parameter	Unit	LOR	HK1768881-001	-----	
FG020 A_3051A	Antimony	mg/kg	0.2	<0.2	----	
FG020 A_3051A	Arsenic	mg/kg	0.1	<0.1	----	
FG020 A_3051A	Cadmium	mg/kg	0.02	<0.02	----	
FG020 A_3051A	Chromium	mg/kg	0.2	<0.2	----	
FG020 A_3051A	Lead	mg/kg	0.10	<0.1	----	
FG020 A_3051A	Mercury	mg/kg	0.03	<0.03	----	
FG020 A_3051A	Tin	mg/kg	0.5	<0.5	----	
FG020 A_3051A	Arsenic (as As2O3)	mg/kg	0.132	<0.132	----	