



Kannabiz Tech Co.,LTD

7/1 , Moo 4, Bang Decha Subdistrict,
Mueang District, Prachin Buri Province, 25000

TEST REPORT OF ANALYSIS

Customer Name :	RAYIN COMPANY LIMITED	Sample ID :	SL6603/017
Sample Name :	RAYIN FLOWER CLUSTER	Sample Code :	-
Sample Identification :	Green dried flowers	Test ID :	SL6603/017-F001
Test :	Microbial	Date of Received :	Date 30/03/2023
		Date of analysis :	Date 03/04/2023

Microbial Contaminants

Test Item	Result	Unit	Reference Method
Total aerobic microbial count	2.60×10^4	CFU/g	In-house method base on FDA BAM Online, 2001 (Chapter 3)
Total combined yeast and mold count	2.73×10^5	CFU/g	In-house method base on USP 43 - NF38 : 2020 (61 and 62)
<i>Staphylococcus aureus</i>	1.59×10^2	CFU/g	In-house method base on FDA BAM Online, 2001 (Chapter 12)
<i>Escherichia coli</i>	7.05×10^3	CFU/g	In-house method base on FDA BAM Online, 2013 (Chapter 4)
<i>Salmonella</i> spp.	Not Detected	CFU/g	In-house method base on ISO 6579-1 : 2017

~ End of Report ~

FINAL APPROVAL

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Laboratory Officer
Date 10/04/2023

Approved by Kunniga V.
(Ms. Kunnigar Vongnam)
Laboratory Manager
Date 10/04/2023

Remarks :

1. Testing results are based solely upon the sample submitted to Kannabiz Tech Co.,LTD, in the condition it was received.
2. The validity of the test results is strictly limited to the specific samples and the corresponding testing conditions and devices.
3. Kannabiz Tech Co.,LTD, will not be responsible for any damage directly any reference to our written report or results such as usage of the experimental results for designing products and/or any other purposes
4. Any questions about this report, please contact us within 7 working days after the report was received
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