

No :SIG.CL.VIII.2025.09151418

Bogor, Mei 20, 2025

Subject: Result of Analysis

To:

PT. Andalas Natural Coconut

Ascom Jln Dr Saharjo 216 Menteng Dalam Tebet Jakarta Selatan DKI Jakarta 12960

Dear Sir/Madam,

As your order no: SIG.MARK.F.VIII.2024.026210, herewith we send the result of analysis. Thank you for

your cooperation.

Yours Faithfully,

PT. Saraswanti Indo Genetech



RB Ernesto Arya

GM

Sales & Marketing

RESULT OF ANALYSIS/LAPORAN HASIL UJI

- I. Number/Nomor
 - 1.1. OrderNo./No.Order : SIG.MARK.F.VIII.2025.026210
 - 1.2. CertificateNo./No.sertifikat : SIG.LHP.VIII.2025.091514181
- II. Principal/Pelanggan
 - 2.1. Name>Nama : PT.Andalas Natural Coconut
 - 2.2. Address / Alamat : Ascom Jln Dr Saharjo 216 Menteng
Dalam, Tebet, Jakarta Selatan DKI
Jakarta 12960
 - 2.3. Phone/Telepon : -
 - 2.4. Contact Person/Personil Penghubung : Ardhi Supriyanto
- III. Sample/Contoh Uji
 - 3.1. SampleCode/Kode Sampel : -
 - 3.2. BatchNumber/NoBatch : -
 - 3.3. LotNumber/NoLot : -
 - 3.4. Packaging/Kemasan : -
 - 3.5. ProductionDate/Tanggal Produksi : -
 - 3.6. ExpireDate/Tanggal Kadaluarsa : -
 - 3.7. FactoryName>Nama Pabrik : -
 - 3.8. FactoryAddress/Alamat Pabrik : -
 - 3.9. TradeMark>Nama Dagang : -
 - 3.10. SampleName>Nama Sample : Desiccated Coconut Highfat Medium
 - 3.11. Other Information/ Keterangan Lain : -
 - 3.12. Date of Sampling/Tanggal Sampling : -
 - 3.13. Sampling Location/Lokasi Sampling : -
 - 3.14. Method Sampling/Metode Sampling : -
 - 3.15. Personnel Sampling/Personil Sampling : -
 - 3.16. Environmental Conditions /Kondisi Lingkungan : -
 - 3.17. Date of Acceptance/Diterima : Mei 15, 2025
 - 3.18. Date of Analysis/Tanggal Uji : Mei 15, 2025-Mei 20, 2025
 - 3.19. Type of Analysis/Jenis Uji : Enclosed
- IV. Result/Hasil Uji

No	Parameter	Unit	Result	Limit Of Detection	Method
1	C12:0(LauricAcid)	%	32.82	-	18-6-1/MU/SMM-SIG(GC-FID)
2	Escherichiacoli	MPN/g	0	-	SNIISO7251:2012
3	Enterobacteriaceae	colony/g	<10	-	SNIISO21528-2:2017
4	Odor	-	Normal	-	SNI01-2891-1992butir 1.2
5	Shape	-	Serbuk	-	SNI01-2891-1992butir 1.2
6	Appearance	-	Normal	-	SNI01-2891-1992butir 1.2
7	Taste	-	Gurih	-	SNI01-2891-1992butir 1.2
8	Texture	-	Kasar	-	SNI01-2891-1992butir 1.2
9	Color	-	Putih	-	SNI01-2891-1992butir 1.2
10	Sulphite	mg/kg	27.38	-	SNI01-2894-1992butir 2.6.3
11	MoistureContent	%	3.25	-	SNI01-2891-1992butir 5.1
12	TotalFat	%	68.23	-	18-8-5/MU/SMM-SIG butir3.2.2(Gravimetri)
13	Impurities	-	TidakAda	-	SNI2901:2021point7.c
14	pH	-	6.38	-	SNI01-2891-1992butir 16
15	TotalPlateCount(TPC)	colony/g	1.2x10 ²	-	ISO4833-1:2013Amd 1:2022
16	Salmonellasp.	/25g	Negative	-	ISO6579-1:2017/Amd 1:2020
17	FreeFattyAcid	%	0.15	-	18-11-17/MU/SMM-SIG (Titrimetri)
18	YeastMold	colony/g	<10	-	SNIISO21527-2:2012

ResultOfAnalysis|Page2of3

Bogor, Mei 20, 2025

PT. Saraswanti Indo Genetech



Dwi Yulianto Laksono, S.Si
General Laboratory Manager

