

Report No. E02505/FOBOAS
Date: July 25, 2025

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REPORT OF ANALYSIS

CLIENT : PT. SUMBER REMPAH JAYA SELALU (SUREJASE COMPANY)
Jl. AW Siamin Villa Bukit Mas Rc.17 lantai 3 Desa/Kelurahan,Dukuh
Kupang, Dukuh Pakis, Kota Surabaya, Jawa Timur, Kode Pos 60225

The Following Sample (s) were/ was submitted and identified by client as:

TYPE OF SAMPLE : AGRICULTURAL
TEST REQUIRED : Moisture Content
SAMPLE IDENTIFICATION : KEMIRI SEGAR DARI PEGUNUNGAN PULAU FLORES
DATE OF RECEIVED : July 11, 2025
DESCRIPTION OF SAMPLE : Form : Solid
Received weight : 500 gr (approx)
Packing : Plastic bag
PERIOD OF ANALYSIS : July 11 to 22, 2025

We have tested the sample(s) submitted and the following results were obtained:

Parameter	Unit	Result	Method
Moisture Content	%	4.25	SNI 01-2891-1992

This result related to the samples submitted only and the report/ certificate can not be reproduced in anyway, except in full context and with prior approval in writing from Sucofindo Laboratory

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71030625002482

Dept. Of Testing & Eco Framework



Arie Wahyudhi
SUCOFINDO

Report No. E02503/FOBOAS
Date: July 25, 2025

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REPORT OF ANALYSIS

CLIENT : PT. SUMBER REMPAH JAYA SELALU (SUREJASE COMPANY)
Jl. AW Siamin Villa Bukit Mas Rc.17 lantai 3 Desa/Kelurahan,Dukuh
Kupang, Dukuh Pakis, Kota Surabaya, Jawa Timur, Kode Pos 60225

The Following Sample (s) were/ was submitted and identified by client as:

TYPE OF SAMPLE : AGRICULTURAL
TEST REQUIRED : Oil Content, Crude Protein (N x 6.25), Fat, Raw Fibre, Carbohydrate,
Calorie, Potassium (K), Phosphorus (P), Calcium (Ca), Aflatoxin Total,
Residu Pesticide Organochorine
SAMPLE IDENTIFICATION : KEMIRI SEGAR DARI PEGUNUNGAN PULAU FLORES
DATE OF RECEIVED : July 11, 2025
DESCRIPTION OF SAMPLE : Form : Solid
Received weight : 500 gr (approx)
Packing : Plastic bag
PERIOD OF ANALYSIS : July 11 to 22, 2025
RESULT OF ANALYSIS :

The attachment available is an integral part of this certificate

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Attachment

To Report No.E02503/FOBOAS

Date: July 25, 2025

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REPORT OF ANALYSIS

TYPE OF SAMPLE : AGRICULTURAL
SAMPLE IDENTIFICATION : KEMIRI SEGAR DARI PEGUNUNGAN PULAU FLORES
PERIOD OF ANALYSIS : July 11 to 22, 2025

We have tested the sample(s) submitted and the following results were obtained :

Parameter	Unit	Result	Method
Oil Content	%	46.05	SNI 01-2891-1992, point 8.1
Crude Protein (N x 6.25)	%	23.25	SNI 01-2891-1992, point 7.1
Fat	%	46.05	SNI 01-2891-1992, point 8.1
Raw Fibre	%	18.80	SNI 01-2891-1992, point 11
Carbohydrate	%	4.48	By Different
Calorie	Cal/100 g	525.37	By Calculation
Potassium (K)	ppm	5037.2	PO/GEN-MM/34 (ICP-OES)
Calcium (Ca)	ppm	1572.7	PO/GEN-MM/34 (ICP-OES)
Phosphorus (P)	ppm	6262.9	Spectrophotometer
Aflatoxin Total	ppb	0.4115	HPLC (PO/SBA-GEN-MM/46)

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Date: July 25, 2025

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REPORT OF ANALYSIS

TYPE OF SAMPLE : AGRICULTURAL
SAMPLE IDENTIFICATION : KEMIRI SEGAR DARI PEGUNUNGAN PULAU FLORES
PERIOD OF ANALYSIS : July 11 to 22, 2025

We have tested the sample(s) submitted and the following results were obtained :

Residu Pestisida Organoklorine	Unit	DL	Result	Method
Alfa BHC	ppb	10	Not detected	Gas Chromatography
Beta BHC	ppb	10	Not detected	Gas Chromatography
Gamma BHC	ppb	10	Not detected	Gas Chromatography
Delta BHC	ppb	10	Not detected	Gas Chromatography
DDD	ppb	10	Not detected	Gas Chromatography
DDE	ppb	10	Not detected	Gas Chromatography
DDT	ppb	10	Not detected	Gas Chromatography
Aldrine	ppb	10	Not detected	Gas Chromatography
Dieldrine	ppb	10	Not detected	Gas Chromatography
Endrine	ppb	10	Not detected	Gas Chromatography
Endrine Aldehyde	ppb	10	Not detected	Gas Chromatography
Endosulfan - 1	ppb	10	Not detected	Gas Chromatography
Endosulfan - 2	ppb	10	Not detected	Gas Chromatography
Endosulfan Sulfate	ppb	10	Not detected	Gas Chromatography
Heptachlor	ppb	10	Not detected	Gas Chromatography
Heptachlor Epoxide	ppb	10	Not detected	Gas Chromatography
Alfa Chlordane	ppb	10	Not detected	Gas Chromatography
Methoxychlor	ppb	10	Not detected	Gas Chromatography
Gamma Chlordane	ppb	10	Not detected	Gas Chromatography
Endrine Ketone	ppb	10	Not detected	Gas Chromatography

DL ; Limit Detection

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