

Certificate No. 239310

5.10/F/2/2 Rev. 2/4 KJU 23110902

#CA-231204#26

December 04, 2023

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CERTIFICATE OF ANALYSIS

CLIENT : PT. Perusahaan Sanghyang Ayu
Lawe Dua Bukit Tusam Aceh Tenggara RT. 1
Lawe Dua, Bukit Tusam, Kab. Aceh Tenggara, Aceh

DESCRIPTION of SAMPLE : Coffee Bean

The following sample(s) was/were submitted and identified by/on behalf of applicant as :

RECEIVED ON : November 30, 2023

VOLUME RECEIVED : 300 grams

MATRIX : Coffee Bean

TESTING PERIOD : December 02 - 04, 2023

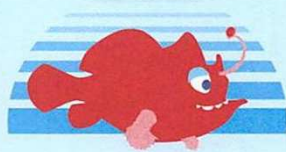
TEST RESULTS : Detail result on the next page

REMARK : Precision of the analysis batch had been checked and fulfilled the declared Laboratory Quality Control Criteria
This result related to the samples submitted only.
This report shall not be reproduced except in full, without the written approval of the laboratory.
ND : Not Detected = below RL

Quality Assurance Manager



Ayu Tiranny M. H., S.Si



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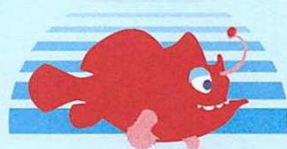
TEST RESULTS :

Measurand	Method	Unit	RL	Result
Isoprocarb	5.4/IK/2/1/1.1.1.6.2 (LC-MS/MS)	mg/kg	0.005	ND

Quality Assurance Manager



Ayu Tiranny M. H., S.Si



DEFINITIONS

The following defines common symbols and abbreviations used in reporting technical data:

(x.xxx)	: (.) as character indicates decimal notation	MPN	: Most Probable Number
LoQ	: Limit of Quantitation. Lowest level for which it has been demonstrated that criteria for accuracy and precision have been met, measured once during method validation.	TNTC	: Too Numerous To Count
LoD	: Limit of Detection, measured once during method validation.	MCL	: Maximum Contamination Limit
RL	: Reporting Limit = practical LoQ. RL is measured every analysis batch.	MRL	: Maximum Residue Limit
ppm	: parts per million - One ppm is equivalent to one milligram per kilogram (mg/kg) or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram.	MRPL	: Minimum Required Performance Limit
ppb	: parts per billion ($\mu\text{g/kg}$ or $\mu\text{g/l}$)	STC	: Screening Target Concentration
IU	: International Units	JP-MRL	: Japan regulation for Maximum Residue Limit of Pesticides
NTU	: Nephelometric Turbidity Units	U	: Uncertainty value of method (uncertainty expanded)
TCU	: True Color Units	CFU	: colony forming units
		UB	: Upper Bound
		TEQ	: Toxic Equivalent
		TEF	: Toxic equivalency factor
		N/A	: Not Available
		N/S	: Not Specified
		'	: measurand not in the scope of accreditation

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