



บริษัท สยามอุตสาหกรรมเกษตรอาหาร จำกัด (มหาชน)
SIAM AGRO-FOOD INDUSTRY PUBLIC COMPANY LIMITED

Golden richness...uniquely Thai

PRODUCT SPECIFICATION

PRODUCT	:	Canned pineapple slice in natural juice by SAICO factory
GRADE	:	Choice quality
VARIETY	:	Smooth Cayenne
NET WEIGHT	:	565 grams/can
DRAINED WEIGHT	:	340 grams/can
NUMBER OF SLICE	:	10 slices/can
DIMENSION	:	Outer diameter 74 - 76 mm Inner diameter 20 - 31 mm Thickness 8.0 - 11 mm
INGREDIENTS	:	60% pineapple, 39.5% pineapple juice, 0.5% citric acid (E330)
APPEARANCE	:	Good
DEFECT	:	Over trimming 1 slice Blemished 2 slices Mashed 1 slice Core 6.85%
MICROBIOLOGY	:	Total plate count ≤ 10 cfu/g Yeast & Mold ≤ 10 cfu/g
SIZE	:	Consistent
COLOR	:	Yellow to golden yellow of fruit
FLAVOR	:	Characteristic of fruits free of strange flavor
BRIX	:	11-15 degrees at 20 °C
pH	:	≤ 4.2
VACUUM	:	4-12 inch.Hg
STORAGE	:	At ambient temperature away from direct sunlight and heat. Empty from open can and store in refrigeration.
SHELF LIFE	:	30 months from production date.

Approved by QA	:	Jeerawut Duangjadok
Issue Date	:	February 20, 2026

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www.saico.co.th

A SUBSIDIARY OF





Analysis / Test Report

NUTRITION LABELING (EU)



ISO/IEC 17025
Accreditation No. 1031/47

Client : Siam Agro-Food Industry Public Company Limited
Address : 50 GMM Grammy Place 17th Fl., Sukhumvit 21 Rd. (Asok),
Klong Toei Nuea, Watthana, Bangkok, Thailand, 10110
Date Received : February 02, 2026
Date of Analysis : February 02, 2026
Sample Name : Canned pineapple in natural juice
Sample Number : BK2520055-001
Report Number : BK2520055-001_EU_NIP_5_0
Date Reported : February 16, 2026
Net Weight : 565 g
Condition of Sample : 3x hermetically can

Nutrition Information	Per 100g	Per Serving 1/4 can (141 g)
Energy	240 kJ	338 kJ
Energy	57 kcal	80 kcal
Fat	0 g	0 g
of which :		
----Saturates,	0 g	0 g
Carbohydrate	14 g	20 g
of which :		
----Sugars,	12 g	17 g
Fibre	0.7 g	1.0 g
Protein	0 g	0 g
Salt	0 g	0 g

Remark: The Nutrition Information Panel shown is the prescribed format set out in the applicable labelling regulations and the Voluntary Nutrients shown is as per client request. The actual package size and all information being used must be verified before use.

(Jutharat Sriprasert)

Signed for and on behalf of
ALS Laboratory Group (Thailand) Co., Ltd.

Results apply to the sample(s) as submitted, unless the sampling was conducted by ALS. The report shall not be reproduced except in full without the written approval of the laboratory.

ALS Laboratory Group (Thailand) Co., Ltd.

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Nutrients	Reference Method
Energy	Regulation (EU) No. 1169/2011
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Fat	In-house method STM No.03-184 in connection with: - Application Note 17 Determination of Fat and Oil Content in Foodstuffs, Oxford Instruments - AOAC (2023), 2008.06
Saturated Fat	In-house method STM No.03-010 based on AOAC (2023) 996.06
Carbohydrate	Regulation (EU) No. 1169/2011
Total sugars	In-house method STM No.03-025 based on Journal of AOAC International, Vol.75, No.3, 1992, p.443-464
Fibre	In-house method STM No.03-008 based on AOAC (2023) 985.29
Protein	In-house method STM No.03-017 based on AOAC (2023) 981.10
Salt	In-house method STM No.05-013 based on AOAC (2023) 984.27

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° Analyte(s) marked * is/are not included in scope of Accreditation ISO/IEC 17025.
° Sampling is not included in the scope of accreditation ISO/IEC 17025.

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