

SYNOVA

Product Specification for Customer

Document Code: SP	Rev: 00	Effective Date : 24-Apr-2026
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Product Description

	Product Name:	Concentrate-Mango Fruit Based Preparation (Btl-1L)/ แมงโก ฟรุต เบส เพอร์เฟกเรชั่น (น้ำดอกไม้ม)
	Item code:	207213, 207214
	Product Description:	Namdokmai Mango Fruit Based Preparation made from real fruit, giving sweet and sour taste with entity of mango flavor, convenience for create beverage menus.
	Ingredient Declaration:	Sugar, Mango, Drinking Water, Fructose Syrup, Food Acid, Food Flavor, Stabilizer, Food Color and Preservative.
	Allergen Information:	May contain milk, egg, gluten, sesame, soy beans, tree nuts, peanut, sulfite, mustard, celery, fish, crustacean, squid and mollusca.
Physical Appearance: Appearance: Homogeneous liquid from fruit pulp. Color : Egg Yellow Odor/Aroma : Namdokmai Mango <i>*Color may be differed since the product contains natural ingredients.</i> Dimension: L= N/A W= N/A H= N/A Diameter= N/A Volume/Unit : 1 L/Bottle Weight/Unit : 1330 g/bottle		

Suggested Guidelines

Smoothies (16 oz.)

- 100 g Fruit Based Preparation, 100 ml water, 16 oz. cup of ice (250 g), blend by blender machine until homogeneous, or following machine procedure.

Packaging	Display/Storage Conditions and Shelf Life		
Pack size and Packaging	Display/Storage Conditions	Shelf Life	Receiving Inspection
Ambient (25-28 °C) : Un-Open - 6 bottles/box - Net Weight: 1.33 kg/bottle, 7.98 kg/box - PP Bottle size : W7.5xL7.5xH24.5 cm - Paper Box: W17xL25xH26 cm	Store in cool and dry place (Ambient temperature 25-28 °C)	1 Year (Shelf life as label in original packages)	- Products is well intact with identification of Lot & EXP date on each bottle of product. - Packaging must be tightly sealed and not damaged upon receiving.
Ambient (25-28 °C) : Opened Store in a tightly closed container, away from moisture, heat, and sunlight.	Store in cool and dry place (Ambient temperature 25-28 °C)	2 Months (Shelf life of product after the package is open may vary depending on storage conditions at customer site.)	N/A

Other Properties (If Applicable)

Chemical Properties	Brix : 73.0-77.0 °Brix, pH : 3.40-3.80 - Heavy Metal and Toxin Residue refer to the Notification of Ministry of Public Health (No. 414) B.E. 2563 (2021) Re : Standard of Foods contained contaminants and Notification of Ministry of Public Health (No. 356) B.E. 2556 (2013) Re : Beverages in Sealed Container.
Microbiological Properties	- Refer to the Notification of the Ministry of Public Health (No.416) B.E.2563 (2020) Re: Prescribing the quality or standard, principles, conditions and methods of analysis for pathogenic microorganisms in foods, Notification of Ministry of Public Health (No. 356) B.E. 2556 (2013) Re : Beverages in Sealed Container and Department of Medical Sciences Notification on Microbiological Quality Standards for Food and Food-Contact Containers (No.3) B.E.2560 (2017).

Remark

- The color of the product may vary because it contains natural ingredients.
- Sedimentation may naturally occur due to the characteristics of natural fruits. Please shake well before use.
- The shelf life of the products may vary depending on the storage conditions. The shelf life will be shortened when the products are stored at high temperature.

For Customer:

In acceptance to the specified information on this specification sheet.

Customer Signature

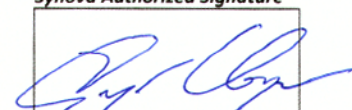
Name _____
Position _____
Date _____

Strictly confidential

For Synova Co.,Ltd.:

Prepared and approved on behalf of Synova Co.,Ltd.

Synova Authorized Signature



Name Chuthanuch H.
Position General Manager
Date 24-Apr-2026

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