

## ORYZA OIL & FAT CHEMICAL CO.,LTD.

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## PRODUCT STANDARD

PRODUCT NAME: PASSIONFLOWER EXTRACT-PC(COSMETIC)

This product is extracted with aqueous ethanol from the whole plant of passionflower (Passiflora incarnata L.). It contains a minimum of 3.0% total flavonoids.

Appearance	Pale y	ellowish	brown	to	yellowish	brown	powder	with	slightly
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(UV)

characteristic odor.

**Total flavonoids** Min. 3.0 %

Loss on Drying Max. 10.0 % (1 g, 105°C, 2 hr)

**Purity Test** 

(The Second Method of The Japanese (1) Heavy Metals (as Pb) Max. 20 ppm

Standards of Quasi-Drug Ingredients)

(The Third Method of The Japanese (2) Arsenic (as As<sub>2</sub>O<sub>3</sub>) Max. 2 ppm Standards of Quasi-Drug Ingredients)

(Analysis for Hygienic Chemists)

Max.  $1\times10^2$  cfu/g **Standard Plate Counts** Moulds and Yeasts Max.  $1\times10^2$  cfu/g (Analysis for Hygienic Chemists) Negative (Analysis for Hygienic Chemists) **Coliforms** 

**Composition** Ingredient Content (Values are just a guide)

> Passiflora Incarnata Extract 60 % Maltodextrin 38 % 2 % Silica **Total** 100 %

2 years from date of manufacturing. **Expiry date** 

Store in a dry, ventilated location. Keep away from high tempe Storage

rature and sunlight, store at room temperature in an original

closed container.

These standards and test method are referred to General Notices and General Tests, Processes and Apparatus of The Japanese Standards of Quasi-drug Ingredients, unless otherwise specified.

Established Date	December 26, 2016					
Revised Date	March 6, 2023					
Specification No.	S-306MK					