



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

1 Aza Numata Kitagata Kitagata-cho Ichinomiya-city, Aichi-prefecture 493-8001 JAPAN

TEL:+81-586-86-5141 FAX:+81-586-86-6191

URL: <https://www.oryza.co.jp/> E-mail: [info@oryza.co.jp](mailto:info@oryza.co.jp)

### PRODUCT STANDARD

PRODUCT NAME : **SAKURA EXTRACT-PC** (COSMETIC)

This product is extracted from cherry blossom (*Prunus lannesiana*) flower with aqueous ethanol. It guarantees minimum of 2.0 % caffeoyl glucose and 0.05 % quercetin glucoside. This product is water-soluble.

<b><u>Appearance</u></b>	Pale pink to pale red brown powder with slightly characteristic odor.	
<b><u>Caffeoyl Glucose</u></b>	Min. 2.0 %	(HPLC)
<b><u>Quercetin Glucoside</u></b>	Min. 0.05 %	(HPLC)
<b><u>Loss on Drying</u></b>	Max. 10.0 %	(1 g, 105 °C、 2 hr)
<b><u>Purity Test</u></b>		
<b>(1)Heavy Metals (as Pb)</b>	Max. 20 ppm	(The Second Method of The Japanese Standards of Quasi-Drug Ingredients)
<b>(2)Arsenic (as As<sub>2</sub>O<sub>3</sub>)</b>	Max. 1 ppm	(The Third Method of The Japanese Standards of Quasi-Drug Ingredients)
<b><u>Standard Plate Counts</u></b>	Max. 1×10 <sup>2</sup> cfu/g	(Analysis for Hygienic Chemists)
<b><u>Moulds and Yeasts</u></b>	Max. 1×10 <sup>2</sup> cfu/g	(Analysis for Hygienic Chemists)
<b><u>Coliforms</u></b>	Negative	(Analysis for Hygienic Chemists)

<b><u>Composition</u></b>	<b><u>Ingredient</u></b>	<b><u>Content</u></b> (Values are just a guide)
	Dextrin	69 %
	Prunus lannesiana flower extract	25 %
	Ascorbic acid	3 %
	<u>Malic acid</u>	<u>3 %</u>
	Total	100 %

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

**Storage** Store it in a cool, dry, ventilated area with desiccant.

Keep it away from high temperature and sunlight, and store it in a closed container.

Established Date	March 18, 2010
Revised Date	October 24, 2023
Specification No.	Z-324EN