

Product Specification

"Malandel" Rose Flower Water

Product of France

Description

ROSA DAMASCENA DISTILLATE – Hydro distillation of fresh rose (Rosa damascena) petals.
This is NOT a beverage. Do not drink.

Ingredient Declaration

Rose Flower Distilled Water, preservative (0.1%) and citric acid

Allergen Statement

No gluten/wheat, dairy, egg, fish/shellfish, sulfites, yeast, starch, MSH, peanut, rice, sodium or soy are present in this product. Tree nuts and products with sulfite is present in the facility where product is packed.

Physical/Chemical Characteristics

Color	Colorless to opalescent liquid
Taste/Smell	Floral, fresh honeydew
Density	0.998 +/-0.002
pH	3.5 – 5.5

Microbiological

Standard Plate Count	≤ 1000 CFU/mL
Coliforms	≤ 1 CFU/mL
Yeast and Mold	≤ 100 CFU/mL
Salmonella	Absence in 1mL

Storage

Keep in closed packaging, away from light and heat. Keep in a dry place. Store in a refrigerated (32 to 39.2 degrees F or 0 to 4 degrees C) area for the longest shelf life.

Nutrition Facts: Rose Flower Water has no nutritional value. It is not a significant source of fat, sodium, carbohydrate, protein, Vitamin A, Vitamin C, D, Calcium, Iron or potassium.

This Product contains no GMO and is Kosher Certified

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Suggested Uses

Rose water is used in Middle Eastern cuisine—especially in sweets such as nougat, raahat and baklava. It is used to give some types of Turkish delight their distinctive flavors. It is also added to tea, ice cream, cookies and other sweets in small quantities, and in the Arab world and India it is used to flavor milk and dairy-based dishes such as rice pudding. It is also a key ingredient in sweet drinks made from yogurt, sugar and various fruit juices. It can be mixed with milk, sugar and pink food coloring to make a sweet drink – a favorite in Singapore and Malaysia.

It is also used to flavor Marzipan, lemonade or other sweet drinks.

(Source for the Suggested Uses: http://en.wikipedia.org/wiki/Rose_water)