DOLCE FLAV

PRODUCT SPECIFICATION SHEET

Natural Orange Extract

Product	Natural Orange Extract
Product reference	orange-extract
Listed ingredients	Propylene Glycol, Ethyl Alcohol and Natural Flavors
Solubility / format	Water-soluble
Applications	Water-based coffee, tea, cocktails, mocktails, and more

Specification scope

This sheet records published product information. It does not establish analytical acceptance limits, density, pH, flash point, shelf life or batch test results.

Product-specific limitations

Follow the current product directions; validate performance in the intended recipe and processing conditions. No numerical temperature or stability limit is established by this sheet.

Source and revision

Current Dolce Flav product record, reviewed October 9, 2026. Product page.

Natural Orange Extract

Application and mixing

Water-based coffee, tea, cocktails, mocktails, and more.

Use a formula compatible with the recipe. Oil-soluble and water-soluble products are not automatically interchangeable. This concentrate contributes flavor or color; it does not replace structural recipe ingredients.

Use guidance

Follow product-specific directions. Weigh the addition and test a small batch before scaling. No product-specific numerical use level is established by this sheet.

Processing limits

Follow the current product directions; validate performance in the intended recipe and processing conditions. No numerical temperature or stability limit is established by this sheet.

Quality and document requests

For a lot-specific Certificate of Analysis, provide the product name and lot shown on your bottle. Request the current formula-specific SDS and manufacturer-confirmed INCI declaration separately. This technical sheet does not certify cosmetic suitability or establish a safety classification.

Storage and handling

Follow the current bottle label and product-specific instructions. Numerical storage limits and shelf life are not established by this sheet.

Declared ingredients

Propylene Glycol, Ethyl Alcohol and Natural Flavors

Current product page | Prepared October 9, 2026.