



Natural Cherry Fragrance Flavor FDA Approved with 0.1%~0.3% Add Ratio and 0.1-0.5% Usage Level for Food and Beverages

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Plant
- Certification: COA,MSDS,IFRA,CE,ISO
- Model Number: LDZ-PL100056
- Minimum Order Quantity: 1KGS/To Be Negotiated
- Price: 1-49 Kilograms \$20.00, To Be Negotiated
- Packaging Details: Carton Drum Packing :5kgs/drum,4 Drum/carton,20kgs/carton(41*28*33.5cm);Iron Drum Packing: 25 Kg/drum (D: 30cm, H: 45cm)(0.032cbm)
- Delivery Time: 3-5 Working Days For Trial Order; 5-10 Working Days For OEM Order
- Payment Terms: L/C,T/T,Western Union,MoneyGram
- Supply Ability: 2000 Kilogram/Kilograms Per Day



Product Specification

- Add Ratio: 0.1%~0.3%
- Usage Level: 0.1-0.5%
- Fragrance Strength: Medium
- Aroma: Coconut Aroma
- Concentration: High
- Size: 1oz
- Oem Service: Welcome
- Fragrance Type: Natural
- Sample: Free Sample
- Projection: Moderate
- Grade: Food Grade
- Longevity: Long Lasting
- Form: Light Yellow Or Colourless Liquid
- Fragrance Family: Fruit
- Type: Light Yellow Or Colourless Liquid



Product Description

Natural Cherry Fragrance Flavor - FDA Approved For Beverages and Food

A premium, highly concentrated food-grade aromatic preparation that delivers the authentic sensory profile of ripe cherries. FDA approved for use in beverages and food products.

Product Code: LDZ-PL100056

Product Description

This natural cherry fragrance flavor is derived from natural sources through distillation and extraction processes. It can be formulated to mimic various cherry varieties including Sweet Cherry (Bing) or Tart/Sour Cherry (Montmorency), with a well-defined note structure.





Flavor Profile

Top Notes	Bright, effervescent fruity burst with slight tart/acidic accents to simulate cherry skin and initial juice
Middle Notes	Deep, fleshy sweetness with rich "Red Berry" or "Juicy Pulp" flavor and trace almond/marzipan notes
Base Notes	Smooth, lingering sweetness with subtle winey/woody undertones for stability in high-heat applications

Technical Specifications

Ingredients	Percentage(%)	Ingredients	Percentage(%)	Ingredients	Percentage(%)	Ingredients	Percentage(%)
Ethyl isovalerate	20	Allyl heptanoate	14	Vanillin	2	Isoamyl butyrate	9.6
Ethyl butyrate	18	Propyl heptanoate	6	Sweet orange oil	4	Citral	0



Applications & Benefits

Beverages: Foundational flavor for carbonated soft drinks, sparkling waters, juices, energy drinks, and alcoholic beverages

Confectionery and Baked Goods: Ideal for hard candies, gummies, jellies, chocolate coatings, cake batters, and frostings

Dairy and Desserts: Perfect for ice cream, gelato, sorbet, yogurt, and nutraceutical products

Savory Applications: Used in BBQ sauces, glazes for poultry/pork, and specialty vinaigrettes

Functional Properties

Delivers consistent, authentic cherry profile across production cycles while overcoming seasonal variability of fresh fruit.

Effective at taste masking for products containing functional ingredients with undesirable off-notes. Enhances sweetness perception in low-sugar applications.

Thermally stable for pasteurization, baking, and low-pH environments, ensuring long-lasting flavor.

applications



BEDROOM



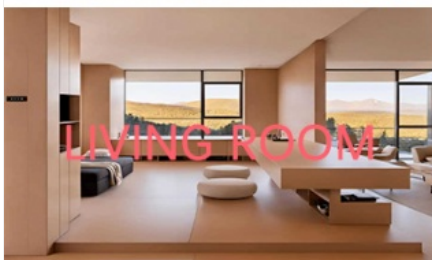
Coffee House



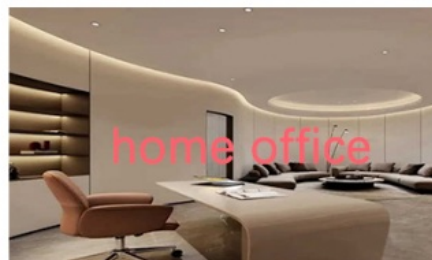
library/study



BATHROOM



LIVING ROOM



home office

applications



Packaging Options

Pack Type	QTY	Specification	Volume
Plastic Bottle	5kgs	L41*W28*H33.5cm (5kg*4 bottle per carton)	0.038cbm

Metal Barrel	25kgs	D30*H45cm	0.032cbm
Jerry Can	20-25kgs	L29.5*D29.5*H41cm	0.33cbm

Production Time: 3-5 days for trial orders, 5-10 days for bulk orders.





Support Services

- Product usage instructions and guidance
- Expert advice on fragrance selection
- Technical support for any issues or concerns
- Product customization services
- Assistance with regulatory compliance
- OEM support for custom scents



Guangzhou plant fragrance Co., Ltd



+86-13924190039



plan@662n.com



fragrances-oil.com

No. 1, Keyuan Road, Baiyun District, Guangzhou, Guangdong, 510540, China