



Wholesale Peach Fragrance For toothpaste 20kgs/bottle

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Plant
- Certification: COA,MSDS,IFRA,CE,ISO
- Model Number: LDZ-PL90013
- 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

- Fragrance Type: For Toothpaste
- Expiration Date: 2 Years From Manufacturing Date
- Form: Liquid Concentrate Oil
- Size: 2.5kgs/bottle,5kgs/bottle,20kgs/bottle
- Flavor: Peach
- Oem: Welcome
- Packaging Type: Plastic Or Iron Barrel
- Volume: 2.5kg/bottle
- Shelf Life: Open For 1 Year, Unopened For 3 Years
- Ingredient: Contain Herbal Extract



Product Description

Wholesale Peach Fragrance For toothpaste 20kgs/bottle

LDZ-PL90013

Product Descriptions:

Peach essence is a kind of essence added to food or skin care products. Its main ingredient is the aroma component of peach, and it has a strong peach fragrance.

The aroma characteristics of peach flavor are mainly fresh, sweet, rich and lasting. Its unique aroma can quickly attract people's attention and bring a pleasant feeling. At the same time, the aroma components of peach flavor are complex and diverse, including esters, alcohols, aldehydes and other compounds. These compounds interact with each other to form a unique and rich aroma layer.





Peach Fragrance

LDZ-PL90013



Product Feature:

Peach flavor is a synthetic or natural flavor widely used in food, beverages, daily chemicals (such as toothpaste, shampoo) and fragrance products. Its characteristics are as follows:

Attribute Name	Attribute Value
Aroma characteristics:	Fresh and sweet fruity aroma: imitates the sweet and juicy feeling of ripe peaches, with a distinct honey-like sweetness. Soft floral aroma: Some formulas will add trace amounts of rose, jasmine or orange blossom bases to enhance the fullness of peaches. Slight green feeling: Some high-end fragrances will simulate the slightly astringent taste of peach skin or the fresh green leafy notes of unripe peaches (such as hexenal).
Core ingredients:	Ester compounds (dominant sweet aroma): Ethyl acetate (EtOAc), ethyl butyrate (Ethyl Butyrate) - Provide creamy sweetness similar to peach flesh. γ -Undecalactone (γ -Undecalactone, commonly known as "peach aldehyde") - Key ingredient, giving peaches a signature rich fruity aroma.
Auxiliary ingredients:	Benzaldehyde (trace, almond flavor), vanillin (increases warm sweetness). Natural extracts such as peach juice concentrate or peach kernel oil (used in natural formulas).
Application characteristics:	High stability: high temperature resistance (suitable for baked goods), wide pH adaptability range (can be used in beverages and toothpaste). Low concentration and high efficiency: 0.01%~0.1% can show obvious peach fragrance, and excessive amount can easily produce "chemical feeling". Strong compatibility: often compounded with strawberry, mango, citrus and other flavors to enhance the complexity of fruity aroma.



Functional Advantage:

This peach toothpaste flavor is a type of flavor designed specifically for oral care products. While retaining the iconic sweet fruity aroma of peach, it also takes into account the toothpaste's clean feel and oral adaptability.

Attribute Name	Attribute Value
Aroma characteristics :	<p>Fresh and sweet fruity aroma: highlight the sweet and juicy feeling of ripe peaches, but it is more refreshing than food flavors to avoid being too sweet.</p> <p>Slightly cool modification: often paired with trace menthol (0.01%~0.05%) or menthone glycerol ketal to balance the fruity aroma and create a "fresh fruity" flavor rather than a simple candy feeling.</p> <p>Low floral base: a small amount of white flower fragrance base (such as jasmine absolute oil) enhances the level, but is weaker than perfume essences to prevent the aroma from being too complicated.</p>
Core ingredient adjustment :	<p>Main fragrance:</p> <p>γ-undecalactone (peach aldehyde): the amount is reduced by 30%~50% compared with food grade to avoid too strong aroma in the paste.</p> <p>Leaf acetate: provides a green feeling of peach leaves and enhances the "natural" association.</p> <p>Cooling agent:</p> <p>Menthone glycerol ketal: mild cooling feeling, does not conflict with peach fragrance.</p> <p>Prohibit irritating ingredients (such as WS-23) to prevent children from misusing and causing discomfort.</p> <p>Fixative:</p> <p>Polyvinyl pyrrolidone (PVP): Delays the volatilization of peach fragrance and prolongs the retention of fragrance when brushing teeth.</p>
Technical adaptability :	<p>Compatible with low foaming formula: does not react with strong detergents such as SLS (sodium lauryl sulfate) to keep the fragrance stable.</p> <p>Anti-discoloration design: Add antioxidants (such as BHT) to prevent peach aldehyde from oxidizing and turning yellow in alkaline pastes (pH8~9).</p> <p>Cold and hot stability: There is no significant attenuation of fragrance when stored at -5°C~50°C (in line with ISO 22716 cosmetics GMP requirements).</p>
Enhanced safety :	<p>No cariogenic ingredients: Sucrose derivatives (such as ethyl maltol) are prohibited, and stevioside is used for sweetening.</p> <p>Mucosal friendly: Passed the HET-CAM (chicken embryo chorioallantoic membrane) test to ensure non-irritation.</p> <p>Allergen control: Free vanillin content $\leq 0.001\%$ (EU EC No.1223/2009 standard).</p>



Applications:

Attribute Name	Attribute Value
Food industry:	Peach flavor is widely used in various foods, such as candy, beverages, ice cream, etc., to provide food with the unique aroma of peaches, and increase the taste and appeal of food. For example, adding peach flavor to beverages can make peach-flavored beverages, such as peach juice, peach tea, etc. In addition, peach flavor can also be used in baked goods, snack foods, chocolate, jelly, candied fruit and other fields.
Tobacco industry:	Adding peach flavor to tobacco can change the aroma of tobacco, make tobacco have the fragrance of peach, and improve the quality and taste of tobacco.
Skin care products:	Peach flavor can also be added to skin care products, such as face cream, shower gel, shampoo, etc., to increase the aroma of the product, while giving people a fresh and natural feeling.
Perfume:	Peach flavor can also be used as one of the ingredients of perfume, adding the aroma of peach to perfume, making the perfume more fresh and natural.



Customizations:

Plant Fragrance Oils Ltd, a renowned manufacturer dedicated to crafting exquisite daily-use fragrances that elevate products to new heights. With over 20 years of experience in the industry, we've built a reputation for excellence. Our commitment to quality is unwavering, as we source the finest raw materials from across the globe. This ensures that every drop of our daily-use fragrance not only offers a captivating aroma but also adheres to the most stringent international safety and environment regulations.

Tailor your own fragrance for a tranquil and rejuvenating ambiance.

Design personalized aromatherapy blends to promote relaxation and upliftment.

Customize your fragrance with a unique scent tailored to your preferences.

For perfume fragrance oils, we offer OEM support for creating your own signature scent or replicating popular perfumes, ensuring your chosen fragrance stays with you wherever you go.



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