

## 10 to 1 Botanical Plant Extracts Skin Care Plant Derived Extracts for Cosmetic Industry and Skincare Product Development

Our Product Introduction

### Basic Information



### Product Specification

- Usage: Skin Care, Food
- Specification: 10:1
- Sample: 10-20g Free Sample
- Gas Number: 611-71-2
- Effect: Enhance Immunity
- Storage conditions: Cool, Dry Place Away From Direct Sunlight
- Active ingredients: Flavonoids, Alkaloids, Tannins, Polyphenols
- Solubility: Water-soluble Or Oil-soluble Depending On Extract
- Highlight: **botanical plant extracts for skincare,  
plant derived extracts for cosmetics,  
10 to 1 plant extracts**

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## Product Description

### 10 to 1 Botanical Plant Extracts

Our Botanical Plant Extracts are meticulously crafted to harness the natural power of nature's most potent compounds. Derived from carefully selected botanical sources, these extracts are rich in active ingredients such as flavonoids, alkaloids, tannins, and polyphenols. These bioactive compounds are well-known for their wide range of health benefits, particularly their ability to enhance immunity and support overall wellness.

#### Product Features

- Product Name: Plant Extracts
- Odor: Characteristic Plant Aroma
- Active Ingredients: Lovastatin
- CAS Number: 611-71-2
- Storage Conditions: Cool, Dry Place Away From Direct Sunlight
- EINECS: 204-680-1
- Contains Botanical Plant Extracts known for their natural benefits
- High-quality Botanical Plant Extracts ensuring purity and effectiveness
- Derived from premium Botanical Plant Extracts sources

#### Technical Specifications

Parameter	Specification
Shelf Life	24 months
Taste	Bitter
Active Ingredients	Lovastatin
Odor	Characteristic Plant Aroma
EINECS	204-680-1
Effect	Enhance Immunity
Sample	10-20g Free Sample
Product Appearance	Colorless Acicular Crystal
General Source	Polygala Tenuifolia Willd
CAS Number	611-71-2

#### Applications

Traditional Plant Extracts derived from *Polygala Tenuifolia Willd* are widely utilized across various applications due to their potent bioactive components. Available in both water-soluble and oil-soluble forms, these extracts are versatile for diverse formulations including pharmaceuticals, cosmetics, and functional foods. Their rich content of flavonoids, alkaloids, tannins, and polyphenols contributes to efficacy in herbal supplements, skincare products, and natural flavoring agents.

#### Customization Options

Our Traditional Plant Extracts offer versatile solubility options, being either water-soluble or oil-soluble depending on the specific botanical plant extracts used. Each product features a colorless acicular crystal appearance, ensuring high purity and quality. The active ingredients include potent flavonoids, alkaloids, tannins, and polyphenols, which contribute to the efficacy of our extracts.

#### Technical Support & Services

Our Plant Extracts product comes with comprehensive technical support and services to ensure optimal use and satisfaction. We provide detailed product information, usage guidelines, formulation advice, and customized solutions tailored to your specific application needs across various industries including cosmetics, pharmaceuticals, food and beverages.

#### Frequently Asked Questions

##### What types of plants are used in your Plant Extracts?

Our Plant Extracts are derived from a variety of carefully selected plants known for their beneficial properties, including aloe vera, green tea, chamomile, and ginseng.

**Are your Plant Extracts natural and free from synthetic additives?**

Yes, our Plant Extracts are 100% natural and do not contain any synthetic additives, preservatives, or artificial colors.

**How can I use the Plant Extracts in my daily routine?**

Plant Extracts can be used in skincare products, dietary supplements, or aromatherapy. Always follow the specific usage instructions provided with each product.

**Are the Plant Extracts safe for sensitive skin?**

Our Plant Extracts are generally safe for sensitive skin, but we recommend doing a patch test before full application to ensure there is no allergic reaction.

**How should I store the Plant Extracts to maintain their quality?**

Store the Plant Extracts in a cool, dry place away from direct sunlight to preserve their potency and extend shelf life.

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