









## **Technical Data Sheet**

# **ZLEY®PE401-Pheacne**

### **Basic Information:**

INCI Breakdown:

Ingredients	Proportion (%)	CAS No.
STEPHANIA TETRANDRA EXTRACT	0. 08-0. 15	223748-82-1
AQUA	30. 0-50. 0	7732-18-5
BUTYLENE GLYCOL	49. 9-69. 9	107-88-0

- Suggested usage amount: 0.5%-5%.
- Recommended usage way: Well soluble in water, add it into the formula at roughly 50°C, then mix evenly.

## **Product Description:**

Zley®Pheacne is a kind of skin conditioner in cosmetics. Natural soothing and anti-sensitive factors, which can inhibit inflammatory factors, preventing inflammatory aging and pigmentation caused by inflammation. Repair your skin's immune system and enhance your skin's resistance to external stimuli.

## **Product Usage:**

Widely used in soothing, anti-inflammatory, and anti-sensitive products, as a skin conditioner, suitable for various dosage forms, such as essence, lotion, cream, mask, etc.

#### **Technical Indicators:**

Inspection Items	Technical Index	
Appearance	colourless liquid	
Odor	Characteristic	
STEPHANIA TETRANDRA EXTRACT	0.08%-0.15%	
Pb &	<10 (mg/kg)	
Hg	<1 (mg/kg)	
A As A	<2 (mg/kg)	
Cd	<5 (mg/kg)	
Aerobic bacterial count	<1000cfu/ml	
Yeast and Mold	<100cfu/ml	











Thermotoletant coliform	Not detectable
Staphylococcus aureus	Not detectable
Pseudomonas aeruginosa	Not detectable

## Packaging and Storage:

- Packaging: Polyethylene plastic bottle; 1kg/ bottle
- Storage: Please store it in a cool and dry place and the shelf life is 2 years.

#### Disposal:

Although this product has almost no pollution to the environment, it is best not to discard it together with domestic garbage. Please contact the local environmental protection department for dealing with the product and container and dispose according to the common chemical treatment method. Do not pour large quantities of products into the groundwater system.

#### **Transport Conditions**

Check whether the packaging container is complete and sealed, and keep it away from power supply, fire source and other parts during transportation. This product does not belong to hazardous goods or mixtures and can be transported according as general cargo.