Technical Data Sheet

ZLEY[®]PE203-Kaenda

Basic information

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• INCI Breakdown:

| | Component | Mass percent (%) | CAS |
|---|--|------------------|-------------|
| | Kava(Piper methysticum) leaf/root/stem extract, | 12-20 | A AND AND |
| | Hydroxypropyl Cyclodextrin | 5-10 | 128446-35-5 |
| Ĺ | 📣 Water 🔺 | 35-45 | |
| | Butylene Glycol | 45-60 | 107-88-0 |

• Recommended dosage: 0.2%-10%

• Suggested application: Add to the system at around 55°C and stir well.

Product description:

PE203-Kaenda is mainly used as a conditioning agent in cosmetics.

Product application:

It has an excellent performance on skin skin soothing, anti-inflammatory, even for wrinkle-removing, as a skin conditioning agent, it is suitable for various dosage products in cosmetics and personal care.

Technical Indicators:

| ltems | Technical standard Yellow liquid | |
|--------------|-------------------------------------|--|
| Appearance | | |
| Odor | Characteristic | |
| Kawain (ppm) | 1000-2000 | |
| Ethanol | Not detected | |
| Pb (mg/kg) | < 10 | |
| Hg (mg/kg) | <1 | |

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| As (mg/kg) | <2 |
|-------------------------------------|--------------|
| Cd (mg/kg) | < 5 |
| Aerobic bacterial count (CFU/ml) | < 1000 |
| Molds and yeast count (CFU/ml) | < 100 |
| Pseudomonas aeruginosa/ml | Not detected |
| Staphylococcus aureus/ml | Not detected |
| Thermotolerant coliform bacteria/ml | Not detected |

Packaging & Storage:

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- Package: polyethylene plastic bottle;1kg/bottle; 25kg/barrel.
- Storage: Store in a cool and dry place, where is away from the light. Shelf life: 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.

「新加坡·史各士」 15 Scotts Road Singapore 新加坡史各士路 15 號

「香港·灣仔」 Hennessy Plaza, 164-166 Hennessy Road, Wanchai, Hong Kong 香港灣仔軒尼詩道 164-166 號軒尼詩廣場 「江蘇·蘇州」 FIB, No. 1638, West Ring Road, Suzhou, Jiangsu 江蘇省蘇州市西環路 1638 號國際經貿大廈

「江蘇·蘇州」 Building 1, South Area, Xinchuang Yushan Square,Suzhou, Jiangsu 江蘇省蘇州市新創玉山廣場南區 1 號樓 「廣東‧廣州」 Hongding Yunjinghui, No. 565, Yuncheng East Road, Baiyun District, Guangzhou 廣州市白雲區雲城東路 565 號宏鼎雲環匯

「陕西 · 渭南」 High tech Development Zone, Linwei District, Weinan City, Shaanxi Province 陝西省渭南市臨渭區高新技術開發區