

# **Complex Silicone Fluid RH-C232**

INCI: Dimethicone and Dimethiconol

#### **Features:**

A compound of extremely high viscosity polydimethylsiloxane alcohol mixed by 15% volatile silicone oil.

- It use thinner with better volatility than D5 and has a more smooth, drier touch feeling; with strong hydrophobic, safe, non-reactive, durable and non-sticky and non greasy.
- It can form a thin film on the skin and hair, offering the skin a soft texture and improving the condition of the hair quality, especially for split ends, it is long-lasting and wash-durable.

## Parameter:

Item	Standard
Appearance	Colorless transparent liquid
Viscosity(25°C, mm2/s)	4000-8000
D4、D5、D6(%))	<0.1
Solid Content (%)	15%

## **Application:**

Suitable for skin care, makeup, sun protection, hair care, shower shampoo,

Zhejiang Runhe Chemical New Materials Co., Ltd

Room 1906, Guangli Mansion, No. 136 Qingchun Road, Hangzhou, Zhejiang, China

Tel: 86-571-85092338 Fax: 86-571-87246635

Website: www.chinarunhe.com www.runhesilicone.com Email: runhe@chinarunhe.com



Runhe

antiperspirants and deodorants.

The specific addition amount is determined according to the formula test.

# Package and Storage:

- ♦ The product should be stored in a clean, sealed container, avoiding contact with acids, alkalis and other impurities, and not exposed to open flames.
- ♦ The product should be sealed and stored in a dry and cool place after storage. The shelf period is 12 months. If over the shelf period, it should be re-tested before us.
- ♦ Packed in 20kg, 200kg drum. Other requirements needs to be negotiated.

#### **DISCLAIMER**

The technical parameters provided in this paper are all typical values for reference only. They are not regarded as product acceptance standards and are subject to change without notice. Due to the difference of use conditions, we can not guarantee the effect and applicability of the product under all circumstances, and we will not be liable for any direct, indirect or accidental losses arising therefrom. Users shall conduct relevant tests or consult our technical personnel before using the product.