



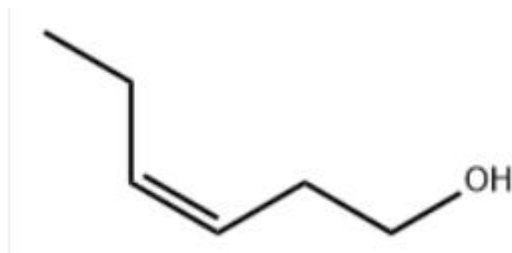
# Unilong Industry Co., Ltd

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**Product name: Leaf alcohol**

**CAS:928-96-1**

**Molecular Weight:100.16**



Item	Specification
Boiling point	156-157 °C(lit.)
Density	0.848 g/mL at 25 °C(lit.)
Melting point	22.55°C (estimate)
flash point	112 °F
resistivity	n <sub>20</sub> /D 1.44(lit.)
Storage conditions	Flammables area

## Application:

Cis-3-hexenol has a fragrance similar to isoamyl alcohol and is used in the production of high-end spices; Trans 3-hexenol has a strong grassy aroma in a very dilute state and is used in the production of specialty spices. N-3-hexenol, also known as leaf alcohol, is not only commonly used in daily chemical essence with flower fragrance and green fragrance, but also used in edible essence with fruit and mint fragrance. It can be used to activate flower fragrance, fruit and mint fragrance and head portrait in edible essence.

## Package:

Usually packed in 25kg/drum, and also can be do customized package.