

# HONEYFLOR<sup>TM</sup> BRI #123

## **Description:**

A powerful green note with a strong floral character and honey undertones.

#### Use:

Useful in gourmand and green floral compositions, specifically hyacinth.

# **Fragrance Ingredient**

0

128.17

2.120

Yes

122°F (CC)

155.15°C (EPI 4.0)

2.26 mmHg at 20°C

Insoluble in water;

soluble in alcohol

C<sub>7</sub>H<sub>12</sub>O<sub>2</sub>

Molecular Weight:

**TECHNICAL** 

**Flash Point:** 

Solubility:

**Boiling Point:** 

**Vapor Pressure:** 

Nature Identical:

Log P:

Molecular Formula:

CAS Number:
FEMA Number:
<b>FLAVIS Number:</b>
GB Number:

13894-61-6 3364 09.267 \$0543

99.0%

### DETAILS

Chemical Name: Suggested Use Level: Tenacity on Blotter: 3-Hexenoic acid, methyl ester, (3E)-Traces - 1.00% >1 Hour

#### **SPECIFICATIONS**

#### Minimum Purity:

Main Isomer: Not applied
Secondary Isomer: Not applied
Appearance: Colorless li

Additives:

# Not applicable Not applicable Colorless liquid Synthetic alpha tocopherol at 0.10%

STABILITY

рН	Base	Poor	Moderate	Good	Excellent
3	Fabric Softener				x
3.5	Antiperspirant			x	
6	Shampoo				x
7	Dish Detergent				x
9	Liquid Detergent			x	
7	Soy Wax-Burn Performance				Х

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