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## TECHNICAL DATA SHEET

Revised date : 09/10/2015

**Chemical name :** TRANS 2 CIS 6 NONADIENAL D E A

**Product code :** 13105

**Synonyms :** 2,6-Nonadien,1,1-diethoxy-,(E,Z)-

Formula : C<sub>13</sub> H<sub>24</sub> O<sub>2</sub>

Molecular Weight : 212,34

Boiling point : 80°C / 0.3 mmHg

Flash Point : 90°C

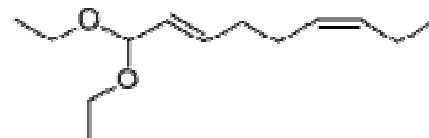
Melting point : n/a

Chemical specifications:

Refractive Index at 20 °C : 1,440 / 1,446

Density at 20 °C : 0,850 / 0,880

Acid value ≤ 2



Chromatographic and organoleptic specifications :

Purity (GC) ≥ **93,50%**

Appearance : Colorless oily liquid

Odor and taste : Smooth violet-melon aroma  
violet perfumes

CAS : 67674-36-6

FEMA/GRAS : 3378

EINECS : 266-874-2

Flavis :

Tariff code: 29 11 00 00 00

✓ Kosher

✓ Halal

✓ Coeliac

✓ Vegan

Organic

Nature occurrence : none

1334/2008/CE Status : Flavouring substance

Dangerous good for transport : No

Storage conditions :

Temperature ≤ 5 °C

Retest date about 12 months

Store in a tightly closed and preferably  
full container under nitrogen

Packing containers :

Glass bottle

✓ Aluminium bottle

Plastic container

✓ Poly-coated steel drum

Stainless steel drum

Soluble in:

✓ Essential oils

Propylen Glycol

✓ Alcohol

Water

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