

# Cinnamaldehyde | CAS: 104-55-2 | C<sub>9</sub>H<sub>8</sub>O

	Cinnamaldehyde   CAS: 104-55-2   C <sub>9</sub> H <sub>8</sub> O QRCode
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**Product Name:** Cinnamaldehyde

**Other names:** 3-phenyl-2-propena; 3-Phenyl-2-propenaldehyde; 3-phenyl-acrolei; 3-Phenylacrolein; 3-Phenylacrylaldehyde; Abion CA; abionca; Acrolein, 3-phenyl-  
**CAS No.:** 104-55-2

**Molecular formula:** C<sub>9</sub>H<sub>8</sub>O

**Molecular weight:** 132.16

**Molar mass:** 132.16g/mol

**Product Description**

## Specification of Cinnamaldehyde CAS.104-55-2

**Product Name:** Cinnamaldehyde

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**CAS No.:** 104-55-2

**Molecular formula:** [C<sub>9</sub>H<sub>8</sub>O](#)

**Purity:** 99%

**Molecular weight:** 132.16

**Molar mass:** 132.16g/mol

**Melting point:** 9-4 °C(lit.)

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**Boiling point:** 250-252 °C(lit.)

**Flash point:** 160 °F

**Refractive index:** n<sub>20/D</sub> 1.622(lit.)

**Properties:** yellow liquid with an odour of cinnamon; Combustible, yellowish, oily liquid (thickens on exposure to air). Strong pungent, spicy, cinnamon odor.

**Packaging:** 500g; 1kg; 5kg, 10kg, 25kg, 50kg

**Storage method:** Warehouse low temperature, ventilation, dry; Fire prevention; Keep separate from oxidants and food ingredients.

## Cinnamaldehyde Description

[Cinnamaldehyde](#), or cinnamaldehyde, is a yellow oily liquid with a cinnamon smell and sweet taste. Cinnamaldehyde is an aldehyde that imparts the flavor and smell of cinnamon. Cinnamaldehyde naturally occurs in the bark of cinnamon trees and other cinnamon plants (such as camphor and cinnamon).

### Learn more about Cinnamaldehyde

For more details, please visit <https://www.eqlic.com/detail/cinnamaldehyde-cas-104-55-2-c9h8o-china-355901>

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