



CH<sub>3</sub>

CAS number: **79-20-9** 

Summary formula: **C3H6O2** Molar mass: **74.08 g / mol** 

Synonyms: acetic acid methyl ester Translation [ENG]: methyl acetate

Application: Methyl acetate is used as a solvent for varnishes, resins, oils and nitrocellulose; paint removers; as a flavoring; and in the production of artificial leather. Solvent for nitrocellulose, cellulose acetate and many resins and oils; artificial leather production.

## **VARIATIONS**

Image	Price	Pack size
H <sub>3</sub> C		
$\circ = \downarrow^{\circ}$	£151,96 gross   £123,54 netto	10 L



Image	Price	Pack size
$O \longrightarrow CH_2$	£341,81 gross   £277,89 netto	25 L

## PRODUCT DESCRIPTION

## Methyl acetate 99.5% AR [79-20-9]

Methyl acetate is used as a solvent for varnishes, resins, oils and nitrocellulose; paint removers; as a flavoring; and in the production of artificial leather. Solvent for nitrocellulose, cellulose acetate and many resins and oils; artificial leather production.

> Boiling point: 56 - 58 ° C (1013 hPa) Density: 0.93 g / cm3 (20 ° C) Explosive limits: 3.1 - 16% (V)

> > Flash point: -13 ° C

Auto-ignition temperature: 455 ° C

Melting point: -98 ° C

Vapor pressure: 217 hPa (20 ° C) Density (d 20 ° C / 4 ° C): 0.932 - 0.934

Solubility: 250 g / I

## **Hazard pictograms**

Labeling of hazardous chemicals and mixtures that are part of the Globally Harmonized System of Classification and Labeling of Chemicals (GHS). The pictograms recommended by GHS have the shape of a square set on the top. They should contain a black symbol on a white background with a red border.

Priority rules to be observed in connection with the labeling of a substance:

- the skull and crossbones, the exclamation mark pictogram should not be added.



- corrosive effect, the exclamation mark pictogram should not be added if it concerns eye or skin irritation.
- health hazard determining respiratory sensitization, the exclamation mark pictogram should not be added if it concerns skin sensitization or irritation to eyes or skin.

Source: **GHS pictograms**