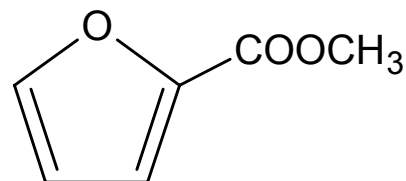


## 2-Methylfuroate



Formula:..... C<sub>6</sub>H<sub>6</sub>O<sub>3</sub>  
 Molecular Weight:..... 126.11  
 CAS Registry Number: ..... 611-13-2  
 EINECS Number:..... 210-25-46

### Applications

Methylfuroate is a colorless to yellow liquid. It is used in the synthesis of pharmaceutical and agricultural chemicals. It is also used as a flavor additive. Methylfuroate from Penn Specialty Chemicals, Inc. is more consistent and of higher quality than methylfuroate produced by any other supplier.

### Health and Safety

Methylfuroate is a toxic compound and a dermal and respiratory tract irritant. Store in a cool, dry, well-ventilated area. Always consult the MSDS when using methylfuroate.

Specifications	Value
Assay, % minimum.....	99.0
Water, % maximum.....	0.2
Fuoric acid, wt% maximum.....	0.2

Property	Value
Boiling Point, °C.....	181
Density (15°C).....	1.174
Vapor density (air=1).....	4.3
Refractive Index (20°C).....	1.486
Flash Point (Setaflash), °C.....	73
Solubility in Water at 20°C, g/100g.....	<1

### Availability and Shipping

Methylfuroate is available in bulk, 55 gallon drums and 5 gallon cans. DOT: Toxic, liquid, organic, N.O.S. (Methylfuroate). 6.1 UN 2810, PG III. Label: Domestic: Keep away from foods. International: Toxic.

### Contact Information

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