

## Product Datasheet

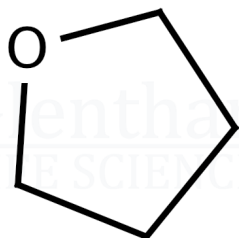
### GK0126 - Tetrahydrofuran, 99.9%, for analysis, unstabilised

#### Product Details

|               |                                                    |
|---------------|----------------------------------------------------|
| Product Name  | Tetrahydrofuran, 99.9%, for analysis, unstabilised |
| Glentham Code | GK0126                                             |
| CAS Number    | 109-99-9                                           |
| EINECS        | 203-726-8                                          |
| MDL-Nummer    | MFCD00005356                                       |

#### Structure

|                   |                                   |
|-------------------|-----------------------------------|
| Molecular Weight  | : 72.11                           |
| Molecular Formula | : C <sub>4</sub> H <sub>8</sub> O |



#### Precautionary Codes

P281, P210,  
P305+P351+P338,  
P403+P233, P308+P313,  
P261

#### EUH Codes

EUH019

#### Pictograms



#### UN Number, Class, PG (RID)

UN2056 - 3 - PG II

#### Glentham Product Specification

|                      |                            |
|----------------------|----------------------------|
| Physical Description | : Clear, colourless liquid |
| Assay                | : ≥ 99.9%                  |
| Water                | : ≤ 0.005%                 |
| Residue on Ignition  | : ≤ 0.0001%                |
| Version              | : v1.0                     |

#### About Tetrahydrofuran, 99.9%, for analysis, unstabilised

No further details on record.

#### Storage

Recommended storage temperature: +20°C.

#### Hazards and Transport

|                    |                                                          |
|--------------------|----------------------------------------------------------|
| CLP Classification | Carc. 2, Eye Irr. 2A, Flam. Liq. 2, STOT SE 3, STOT SE 3 |
| Signal Word        | Gefahr                                                   |
| Hazard Codes       | H351, H319, H225, H335, H336                             |

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