

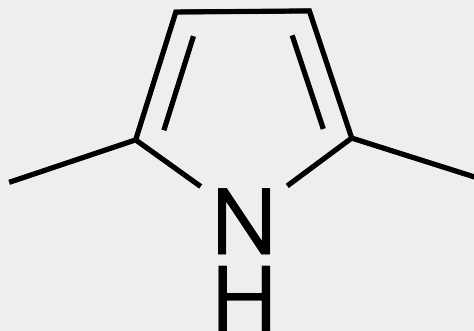
# TEST2,5-Dimethylpyrrole (2,5-DMP)

## Heterocycles

Colorless liquid

Synonym: 2,5-Dimethyl-1H-pyrrole

CAS No. 625-84-3 | Empirical formula C<sub>6</sub>H<sub>9</sub>N | Molecular weight 95.15



## Properties

- Production in campaigns
- REACH: SCC

## Technical data

### Specification

Property	Condition	Value	Method
2,5-Dimethylpyrrole	-	99.5 %	GC
Color Index	-	max. 80	ISO 6271
Free of particulate	-	-	Visual Control
Water	-	max. 0.010 %	GC

All the information provided is in accordance with the present state of our knowledge. Nonetheless, we disclaim any warranty or liability whatsoever and reserve the right, at any time, to effect technical alterations. The information provided, as well as the product's fitness for an intended application, should be checked by the buyer in preliminary trials. Contractual terms and conditions always take precedence. This disclaimer of warranty and liability also applies particularly in foreign countries with respect to third parties' rights.

## Applications

- Building Blocks (Agro)
- Building Blocks for Synthesis (Pharma)

## Application details

- Building block for the synthesis of pharmaceuticals
- Building block for pesticides
- Sterically hindered ligand

## Packaging and storage

### Packaging

Special packaging

### Storage

Storage beyond the date specified on the label does not necessarily mean that the product is no longer usable. In this case however, the properties required for the intended use must be checked for quality assurance reasons.

## Safety notes

Comprehensive instructions are given in the corresponding Material Safety Data Sheets. They are available on request from WACKER subsidiaries or may be printed via WACKER web site <http://www.wacker.com>.

## QR Code TEST\_2,5-Dimethylpyrrole (2,5-DMP)



### For technical, quality or product safety questions, please contact:

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