

Status: Currently Official on 16-Feb-2025  
Official Date: Official Prior to 2013  
Document Type: Reagents  
DocId: GUID-D80AFC81-478D-4A6F-808F-759E4C1E18DC\_1\_en-US  
DOI: [https://doi.org/10.31003/USPNF\\_R2592\\_01\\_01](https://doi.org/10.31003/USPNF_R2592_01_01)  
DOI Ref: kd3vp

© 2025 USPC  
Do not distribute

## Pyrrole,

$C_4H_5N$  67.09 CAS RN®: 109-97-7.—Clear liquid, colorless when freshly distilled, becoming yellow in a few days. Specific gravity: about 0.94. Insoluble in water; soluble in alcohol, in benzene, and in ether.

**Boiling Range** (Reagent test): Not less than 90% distills between 128° and 132°.

**Auxiliary Information** - Please [check for your question in the FAQs](#) before contacting USP.

Topic/Question	Contact	Expert Committee
PYRROLE	<a href="#">Margareth R.C. Marques</a> Principal Scientific Liaison	HDQ Headquarters

**Most Recently Appeared In:**

Pharmacopeial Forum: Volume No. Information currently unavailable

**Current DocId:** [GUID-D80AFC81-478D-4A6F-808F-759E4C1E18DC\\_1\\_en-US](#)

**DOI:** [https://doi.org/10.31003/USPNF\\_R2592\\_01\\_01](https://doi.org/10.31003/USPNF_R2592_01_01)

**DOI ref:** [kd3vp](#)

OFFICIAL