

Status: Currently Official on 16-Feb-2025
Official Date: Official as of 01-May-2023
Document Type: Reagents
DocId: GUID-3F430F24-55FE-4F34-80CB-BFEF9F1E04C2_2_en-US
DOI: https://doi.org/10.31003/USPNF_R2523_02_01
DOI Ref: 06cus

© 2025 USPC
Do not distribute

Change to read:

Tetrahydrofuran,

C_4H_8O 72.11 CAS RN[®]: 109-99-9.—Use ACS reagent grade.

For Chromatographic Application: Use a suitable grade, ▲ (USP 1-May-2023) with a content of NLT 99.9%▲, inhibitor-free if necessary (for example in the case of detection interference).▲ (USP 1-May-2023)

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

Topic/Question	Contact	Expert Committee
TETRAHYDROFURAN	Margareth R.C. Marques Principal Scientific Liaison	HDQ Headquarters

Most Recently Appeared In:

Pharmacopeial Forum: Volume No. 47(5)

Current DocId: [GUID-3F430F24-55FE-4F34-80CB-BFEF9F1E04C2_2_en-US](#)

DOI: https://doi.org/10.31003/USPNF_R2523_02_01

DOI ref: [06cus](#)

OFFICIAL