

Status: Currently Official on 14-Feb-2025
Official Date: Official as of 01-Aug-2023
Document Type: Reagents
DocId: GUID-3AC0F6BB-8BC4-4EA4-9FCE-C9F4472851C9_2_en-US
DOI: https://doi.org/10.31003/USPNF_R8141_02_01
DOI Ref: eq5j3

© 2025 USPC
Do not distribute

Add the following:

[^]L-Cysteine Hydrochloride, Anhydrous

$C_3H_7NO_2S.HCl$ 157.62 CAS RN[®]: 52-98-1.—Use a suitable grade with a content NLT 98.0%.▲ (USP 1-Aug-2023)

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

Topic/Question	Contact	Expert Committee
L-CYSTEINE HYDROCHLORIDE, ANHYDROUS	Robyn Fales Scientist III	HDQ Headquarters

Most Recently Appeared In:

Pharmacopeial Forum: Volume No. 48(1)

Current DocID: [GUID-3AC0F6BB-8BC4-4EA4-9FCE-C9F4472851C9_2_en-US](#)

DOI: https://doi.org/10.31003/USPNF_R8141_02_01

DOI ref: [eq5j3](#)

OFFICIAL