

Status: Currently Official on 14-Feb-2025
Official Date: Official Prior to 2013
Document Type: USP Monographs
DocId: GUID-B6827C78-86CF-4834-B646-CBA72FEB5650_1_en-US
DOI: https://doi.org/10.31003/USPNF_M19140_01_01
DOI Ref: 84vat

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Coal Tar Topical Solution

» Prepare Coal Tar Topical Solution as follows.

Coal Tar	200 g
Polysorbate 80	50 g
Alcohol, a sufficient quantity, to make	1000 mL

Mix the Coal Tar with 500 g of washed sand (see under *Reagents* in the section *Reagents, Indicators, and Solutions*), and add the Polysorbate 80 and 700 mL of Alcohol. Macerate the mixture for 7 days in a closed vessel with frequent agitation. Filter, and rinse the vessel and the filter with sufficient Alcohol to make the product measure 1000 mL.

Packaging and storage—Preserve in tight containers.

ALCOHOL DETERMINATION (611): between 81.0% and 86.0% of C₂H₅OH.

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

Topic/Question	Contact	Expert Committee
COAL TAR TOPICAL SOLUTION	Brian Serumaga Science Program Manager	CMP2020 Compounding 2020

Chromatographic Database Information: [Chromatographic Database](#)

Most Recently Appeared In:
Pharmacopeial Forum: Volume No. Information currently unavailable

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