Status: Currently Official on 13-Feb-2025
Official Date: Official Prior to 2013
Document Type: USP Monographs
DocId: GUID-A3E4F475-E601-4B25-A5FD-587ECF7D3F7F_1_en-US
DOI: https://doi.org/10.31003/USPNF_M105_01_01
DOI Ref: 9wr40

Acacia Syrup

DEFINITION

Prepare Acacia Syrup as follows (see *Pharmaceutical Compounding—Nonsterile Preparations* ⟨795⟩).

Acacia, granular or powdered	100 g
Sodium Benzoate	1 g
Vanilla Tincture	5 mL
Sucrose	800 g
Purified Water, a sufficient quantity to make	1000 mL

Mix *Acacia*, *Sodium Benzoate*, and *Sucrose*. Add 425 mL of *Purified Water*, and mix. Heat the mixture on a steam bath until dissolved. When cool, remove the scum, add *Vanilla Tincture* and sufficient *Purified Water* to make the product measure 1000 mL, and strain, if necessary.

SPECIFIC TESTS

• **Microbial Enumeration Tests** ⟨61⟩ and **Tests for Specified Microorganisms** ⟨62⟩**:** Meets the requirements of the test for absence of *Salmonella* species

ADDITIONAL REQUIREMENTS

• **Packaging and Storage:** Package in tight containers, and prevent exposure to excessive heat.

• **Labeling:** The label states the Latin binomial name and, following the official name, the part of the plant source from which the article was derived.

Auxiliary Information - Please check for your question in the FAQs before contacting USP.

Topic/Question	Contact	Expert Committee
ACACIA SYRUP	Brian Serumaga Science Program Manager	CMP2020 Compounding 2020

Chromatographic Database Information: Chromatographic Database

Most Recently Appeared In:
Pharmacopeial Forum: Volume No. PF 27(4)

Current DocID: GUID-A3E4F475-E601-4B25-A5FD-587ECF7D3F7F_1_en-US
DOI: https://doi.org/10.31003/USPNF_M105_01_01
DOI ref: 9wr40