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# Chocolate Syrup

## DEFINITION

Prepare Chocolate Syrup as follows (see [Pharmaceutical Compounding—Nonsterile Preparations \(795\)](#)).

Chocolate	180 g
Sucrose	600 g
Liquid Glucose	180 g
Glycerin	50 mL
Sodium Chloride	2 g
Vanillin	0.2 g
Sodium Benzoate	1 g
Purified Water, a sufficient quantity to make	1000 mL

Mix *Chocolate* and *Sucrose*, and to this mixture gradually add a solution of *Liquid Glucose*, *Glycerin*, *Sodium Chloride*, *Vanillin*, and *Sodium Benzoate* in 325 mL of hot *Purified Water*. Bring the entire mixture to a boil, and maintain at boiling temperature for 3 min. Allow to cool to room temperature, and add sufficient *Purified Water* to make the product measure 1000 mL.

[NOTE—Chocolate containing NMT 12% of nonvolatile, ether-soluble extractive (“fat”) yields a Syrup having a minimum tendency to separate. “Breakfast Chocolate” contains over 22% of “fat”.]

## ADDITIONAL REQUIREMENTS

- **PACKAGING AND STORAGE:** Package in tight containers, and avoid exposure to excessive heat.

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

We apologize for the inconvenience. The exact auxiliary information for this Documentary Standard is currently unavailable. Please contact Documentary Standards Support ([stdsmonographs@usp.org](mailto:stdsmonographs@usp.org)) for assistance during this time.

**Chromatographic Database Information:** [Chromatographic Database](#)

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