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Senna Oral Solution

DEFINITION

Prepare Senna Oral Solution as follows.

| | |
|---|---------|
| Senna Fluidextract | 250 mL |
| Suitable essential oil(s) | |
| Sucrose | 635 g |
| Purified Water, a sufficient quantity to make | 1000 mL |

Mix the oil(s) with the *Senna Fluidextract*, and gradually add 330 mL of *Purified Water*. Allow the mixture to stand for 24 h in a cool place, with occasional agitation, then filter, and pass enough *Purified Water* through the filter to obtain 580 mL of filtrate. Dissolve the *Sucrose* in this liquid, and add sufficient *Purified Water* to make the product measure 1000 mL. Mix, and strain.

OTHER COMPONENTS

- [ALCOHOL DETERMINATION, Method I\(611\)](#): 90.0%–110.0% of the labeled amount of C₂H₅OH

ADDITIONAL REQUIREMENTS

- **PACKAGING AND STORAGE:** Preserve in tight containers, at a temperature not exceeding 25°.

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

| Topic/Question | Contact | Expert Committee |
|----------------------------|---|--|
| SENNA ORAL SOLUTION | Nam-Cheol Kim Scientific Liaison | BDSHM2020 Botanical Dietary Supplements and Herbal Medicines |
| REFERENCE STANDARD SUPPORT | RS Technical Services RSTECH@usp.org | BDSHM2020 Botanical Dietary Supplements and Herbal Medicines |

Chromatographic Database Information: [Chromatographic Database](#)

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