USP–NF Updates

- One New Interim Revision Announcement (posted 22–Nov–2019)
- One New Notice of Intent to Revise (posted 22–Nov–2019)
- Cumulative List Updated (posted 22–Nov–2019)
- Two New Revision Bulletins (posted 18–Nov–2019)
- One New Publication Announcement (posted 15–Nov–2019)
- One Updated General Announcement (posted 07–Nov–2019)
- One New General Announcement (posted 01–Nov–2019)

USP–NF Components

*USP–NF* is a combination of two compendia, the United States Pharmacopeia (USP) and the National Formulary (NF). Monographs for drug substances, dosage forms, and compounded preparations are featured in the USP. Monographs for
dietary supplements and ingredients appear in a separate section of the USP. Excipient monographs are in the NF.

Monographs
A monograph includes the name of the ingredient or preparation; the definition; packaging, storage, and labeling requirements; and the specification. The specification consists of a series of tests, procedures for the tests, and acceptance criteria. These tests and procedures require the use of official USP Reference Standards. Medicinal ingredients and products will have the stipulated strength, quality, and purity if they conform to the requirements of the monograph and relevant general chapters.

- View a sample USP–NF monograph.

General Chapters
Tests and procedures referred to in multiple monographs are described in detail in the USP–NF general chapters.

General Notices
The General Notices provide definitions for terms used in the monographs, as well as information that is necessary to interpret the monograph requirements.

Official Recognition
The U.S. Federal Food, Drug, and Cosmetics Act designates the USP–NF as official compendia for drugs marketed in the United States. A drug product in the U.S. market must conform to the standards in USP–NF to avoid possible charges of adulteration and misbranding. Learn more.

Standards Established through a Public Process
USP creates and continuously revises USP–NF standards through a unique public–private collaborative process, which involves pharmaceutical scientists in industry, academia, and government as well as other interested parties from anywhere in the world.

Warning Notice about USP–NF on Unauthorized Websites