



Pharmaceutical Excipients

Product Description

Pharmaceutical Excipients is a comprehensive guide to the uses, properties and safety of pharmaceutical excipients. It is an internationally acclaimed online resource recognised as one of the most authoritative and comprehensive sources of information on excipients used in pharmaceutical formulation.

Written by over 120 pharmaceutical scientists from around the world, expert in the manufacture, analysis or use of excipients, it is an essential reference for those involved in the development, production, control and regulation of pharmaceutical preparations.

Purpose

- To provide pharmaceutical formulators with a guide to the uses, safety, chemical and physical properties of **over 300 pharmaceutical excipients**

Uses

- Information on the physical properties of individual excipients with comparative data on different grades from the same or different suppliers
- Detailed information on types of formulations where an excipient has been used along with safety data in both people and animals
- Locating a trade-name or supplier of an excipient from the world-wide listing of manufacturers

Key Coverage

- Contains 340 fully referenced excipient monographs
- Recently added monographs include:
 - Calcium Chloride
 - Coconut Oils
 - Phospholipids
 - Potassium Alum
 - Sulfur Dioxide
 - Tagatose
- Provides information on the uses and chemical and physical properties of excipients systematically collated from a variety of international sources, including:
 - pharmacopeias
 - patents
 - primary and secondary literature
 - websites
 - manufacturers' data
- Chemical structures and SEMs of many excipients

- Appendices of E numbers, EINECs and PubChem ID numbers and molecular weights
- Essential data on the physical properties of excipients such as:
 - boiling point and compression characteristics
 - hygroscopicity
 - flowability
 - melting point
 - moisture content
 - moisture-absorption isotherms
 - particle size distribution
 - rheology
 - specific surface area
 - solubility
- Extensively linked monographs, contents list, and appendices
- Advanced text searching
- Extensive data on the applications, licensing and safety of excipients
- Comprehensively cross-referenced and indexed, includes many additional excipients as related substances
- Fully searchable international supplier's directory and detailed information on trade names and specific grades or types of excipients commercially available

Updates

The content is revalidated or revised annually. This process involves both scheduled, in-depth revision on an excipient-by-excipient basis and updates in reaction to new information as it arrives.

Focus

Detailed information about new excipients as well as those used for many years. Information on materials used in confectionery, cosmetics and foods as well as pharmaceutical applications.

Audience

- For those involved with the development, production, control and regulation of pharmaceutical preparations
- Also of value to those with an interest in the formulation or production of confectionery, cosmetics and food products

Contact us for further information, pricing and trials:

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