

Betulin (CAS 473-98-3) Market Research Report 2024

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Abstracts

Betulin (CAS 473-98-3) Market Research Report 2024 presents comprehensive data on Betulin (CAS 473A98A3) markets globally and regionally (Europe, Asia, North America etc.)

The report includes Betulin (CAS 473A98A3) description, covers its application areas and related patterns. It overviews Betulin (CAS 473A98A3) market, names Betulin (CAS 473A98A3) producers and indicates its suppliers.

Besides, the report provides Betulin (CAS 473A98A3) prices in regional markets.

In addition to the above the report determines Betulin (CAS 473A98A3) consumers in the market.

BAC Reports offers its clients in-depth market research of chemical industry products on the global and regional markets (North & Latin America, Asia Pacific, European Union, Russia and CIS).

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Betulin (CAS 473-98-3) Market Research Report 2024 can feature:

market condition and estimations, market forecast

chemical product ranges, trademarks, analogous products, application areas

regional and global producers, consumers and traders (including contact details).

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About

Betulin is a naturally obtained triterpene that is isolated from the outer bark of birch trees.

Betulin is a cream-colored solid with the molecular formula $C_{30}H_{50}O_2$ and molecular weight 442.71. The compound is slightly soluble.

Betulin is a non-bioactive precursor of betulinic acid, which possesses a raft of biological and pharmacological activities. Therefore, betulin helps to heal wounds and cut inflammation, treats melanoma and other serious diseases. Betulin is mainly used in the pharmaceutical production as raw material and in perfumery-cosmetic products as a key active ingredient. Betulin is found in the manufacturing of monomers to create a polyester polymers and compounds, industrial lubricants and additives to detergents. Betulin displays hepatoprotective, anti-tumor, gastroprotective, antioxidant, antitumorigenic and anti-viral properties. The product is used as a food additive and as an ingredient in cosmetic products such as barrier creams from solar radiation, shampoos, lotions and others. Moreover, betulin is effective in the treating for HIV and respiratory syncytial virus (RSV).

The compound may cause irritation and even damage of eyes in an individual. Inflammation and pre-existing dermatitis are the possible side effects caused by the contact of betulin with skin. Ingestion of betulin can produce gastrointestinal tract discomfort followed by vomiting and nausea. Inhalation of the product can result in irritation of the respiratory tract with further possible lung damage in some persons. Prolonged or repeated contact with the product can cause difficult breathing and related systemic problems. Besides, betulin influence human fertility.

Betulin market is covered in the study BETULIN (CAS 473-98-3) Market Research Report 2023. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks betulin market situation, names manufacturers, suppliers as well as users. The report also provides current betulin prices in the market.

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