

Heparin sodium,low molecular weight heparins (CAS 9041-08-1) Market Research Report 2025

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Abstracts

Heparin sodium,low molecular weight heparins (CAS 9041-08-1) Market Research Report 2025 presents comprehensive data on Heparin sodium markets globally and regionally (Europe, Asia, North America etc.)

The report includes Heparin sodium description, covers its application areas and related patterns. It overviews Heparin sodium market, names Heparin sodium producers and indicates its suppliers.

Besides, the report provides Heparin sodium prices in regional markets.

In addition to the above the report determines Heparin sodium 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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capacities and production

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existing technologies

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market forecast.

Heparin sodium, low molecular weight heparins (CAS 9041-08-1) Market Research Report 2025 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

Product Name:	Heparin sodium
Synonyms:	Ardeparin sodium
	Dalteparin sodium
	Enoxaparin sodium
	Heparin,compounds,sodium salt
	Heparin
	HEPARIN SODIUM SALT
	Heparin Sodium
	Sodium acid heparin
	Heparin Sodium BP
	Heparin sodium,low molecular weight heparins

CAS#:	9041-08-1
Formula:	$(C_{12}H_{16}NS_2Na_3)_{20}$
Appearance:	Odorless white to off-white solid or liquid
Usage:	Anticlotting agent.

Heparin sodium (Alfa87-120; Alfa 87-163; Alfa 87-198; Alfa 87-81; Alfa 88-247; Ardeparin sodium; Badyket; Clivarin 1750; Fragmin; Fragmin IV; H 2149; Hed-Heparin; Hepaflush; Hepagumin; Hepalean; Heparin Fragment Kabi 2165; Heparin sodium; HeparineChoay; Heprinar; Hepsal; Ivor; Kabi 2165; LHN 1; Lioton1000; etc.) refers to a complex glycosaminoglycan that is composed of alternate sequences of uronic acid -D-glucosamine linked by bonds. In heparin sodium, the acidic protons of the sulfate units are partially replaced by sodium ions.

Heparin sodium is a white odorless solid with the molecular formula $(C_{12}H_{16}NS_2Na_3)_{20}$. The product is 5% soluble in water.

Heparin sodium exhibits a lot of uses, however, it is most widely used as an anticoagulant. The product is utilized to prevent or decrease blood clotting during different kinds of surgeries and during dialysis. Heparin sodium prevents clots of blood from forming and becoming larger. Furthermore, the product is used in veterinary for treatment of thromboembolic disease, pancreatitis, laminitis, endotoxic shock and burns. The treatment of acute phase myocardial infarctus, pulmonary embolism, atherosclerosis, deep phlebitis, etc. are amid other applications of heparin sodium.

The product causes potential health effects such as transient eye irritation, hemorrhage at multiple sites, respiratory and kidney abnormalities, anemia, and cardiovascular collapse. Gastrointestinal irritation, nausea, vomiting and diarrhea are also amid the side effects of heparin sodium.

Heparin sodium market is covered in the study Heparin sodium, low molecular weight heparins (CAS 9041-08-1) Market Research Report 2025. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks heparin sodium market situation, names manufacturers, suppliers as well as users. The report also provides current heparin sodium prices in the market.

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