

Sodium Hyaluronate (HA) (CAS 9067-32-7) Market Research Report 2026

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Abstracts

Sodium Hyaluronate (HA) (CAS 9067-32-7) Market Research Report 2026 presents comprehensive data on Sodium Hyaluronate (HA) markets globally and regionally (Europe, Asia, North America etc.)

The report includes Sodium Hyaluronate (HA) description, covers its application areas and related patterns. It overviews Sodium Hyaluronate (HA) market, names Sodium Hyaluronate (HA) producers and indicates its suppliers.

Besides, the report provides Sodium Hyaluronate (HA) prices in regional markets.

In addition to the above the report determines Sodium Hyaluronate (HA) 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

consumption volume and structure

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existing technologies

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market forecast.

Sodium Hyaluronate (HA) (CAS 9067-32-7) Market Research Report 2026 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:	Sodium Hyaluronate (HA)
Synonyms:	Alternating copoly(beta-glucuronic acid-[1->3]-beta-N-acetylglucosamine-[1->4])
	Hyalein
	Hyalurone sodium
	Nidelon
	Oegehd
	Orthovisc
	Hyalovet
	HYALURONIC ACID SODIUM SALT
	Hyaluronic acid
	Hyaluronic Acid Sodium
	Hyaluronic acid sodium salt
	Sodium hyaluronate

CAS#:	9067-32-7
Formula:	$C_{14}H_{22}NNaO_{11}$
Molecular Weight:	403.31
Appearance:	White solid.
Usage:	Viscosupplement.

Sodium hyaluronate (HA), also known as sodium hyaluronate solution, hyalurone

sodium, hyaluronic acid, healon, etc., is the sodium salt of hyaluronic acid. Sodium hyaluronate has the molecular formula $C_{28}H_{44}N_2NaO_{23+}$ and molecular weight 799.63. The product exists as a white, odorless powder.

Sodium hyaluronate penetrates to lower layers of the skin because the molecular size of sodium hyaluronate is smaller than the one of hyaluronic acid. Therefore, sodium hyaluronate easily attracts and retains water besides promoting nutrient absorption.

Sodium hyaluronate (HA) market is covered in the study Sodium Hyaluronate (HA) (CAS 9067-32-7) Market Research Report 2025. The report encompasses proper description of the product, unveils application areas, and briefly summarizes patents in the sphere. It overlooks sodium hyaluronate (HA) market situation, names manufacturers, suppliers as well as users. The report also provides current sodium hyaluronate (HA) prices in the market.

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