

Patent

- A Water Circulation System For Clean Production Of Sodium Hyaluronate
- A Preparation Process Of Tremella Polysaccharides With a Full Range Of Molecular Weights
- A Method For Continuously Preparing Enzymatically Cleaved Ultra-Low Molecular Weight Sodium Hyaluronate Or Its Salt
- A Method For Preparing Acetylated Sodium Hyaluronate 221109 JP Patent Certificate
- Strain Of Enterobacter For Degrading Hyaluronic Acid And Application Thereof US 11807847 b2
- Preparation And Purification Method For Cationic Quaternary Ammonium Salt Of Sodium Hyaluronate In Homogeneous Medium US 11919976 B1



Industry-University R&D Cooperation



Qufu Normal University



Shandong University

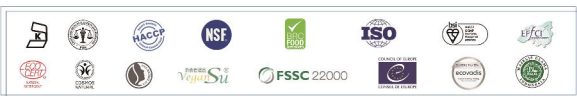


Jiangnan University



Zhejiang University

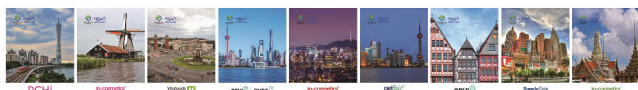
International Certification



Factory and Team



Events



山东焦点福瑞达生物股份有限公司

Shandong Focusfreda Biotech Co., Ltd

Add: New Economic Development Zone of High Speed Rail, Qufu, Jining, Shandong, China.



Tel: +86-537-3195566
Fax: +86-537-3195599

Email: sales@focuschem.com
Web: www.focusfreda.com

Postal Code: 273100

Shandong Focusfreda Biotech Co., Ltd

MANUFACTURER OF SODIUM HYALURONATE SERIES PRODUCTS
NATIONAL HIGH-TECH ENTERPRISE



Development History

2007
Shandong Freda Trading established

2012
FocusFreda Biotech established formally

2013-2016
R&D market development

2018
To establish cooperation with Jiangnan University, which is the first in the domestic fermentation field

2017
Completed shareholding reform and equity incentives

2019
FocusFreda was acquired by Lushang Freda, with state-owned, private, mixed-share system
Expanded the production capacity again and establish a new plant area, with capacity of up to 50 tons per year

2020
Obtained the drug production license which is the key milestone in achieving strategic transformation
Officially renamed Shandong FocusFreda Biotech Co., Ltd.

2021
Set out to develop the "small molecule" drug therapeutic and market and the New Technology and the China Patent Excellence Award
Sodium hyaluronate raw material market share reached 26%, ranking first in the global industry

2022
Released a new brand "Bafu" and continued to expand new routes of pharmaceutical grade raw materials, such as injection and ointment
FocusFreda was selected into the first batch of "small molecule drug enterprises" in Shandong Province and may become a national intellectual property advantage enterprise

2023
Obtained Nature certification
Obtained eye drop grade Sodium hyaluronate GMP certification
"STRAIN OF ENTEROBACTER FOR DEGRADING HYALURONIC ACID AND APPLICATION THEREOF" jointly applied for FocusFreda and Jiangnan University has been authorized by the US invention patent
FocusFreda entered domestic and foreign markets

2024
FocusFreda has obtained the Ecovadis Bronze and is actively pursuing the next rating to demonstrate our commitment to the environment
Obtained Written Confirmation for Active Substances Exposed to EU

2025
EcoVadis Score 71, Reaching the Silver Medal Level
Registration of pharmaceutical-grade HA has made new progress in South Korea and India

- FocusFreda was founded in 2012, located in Qufu, Shandong, the hometown of Confucius.
- In 2019, the company was acquired by Lushang Freda, which enabled technical cooperation and resource integration. Currently, FocusFreda has two production plants covering an area of approximately 150,000 square meters, with a total investment of nearly US\$100 million and an annual production capacity of 420 tons.
- FocusFreda stands out in the industry for its high-quality sodium hyaluronate raw material products, scientific formulas and one-stop dietary supplement OEM customer service.



E

Low Carbon Environment

2016 to present, Wastewater discharge reduced by 95%, Water discharge standard 100%

S

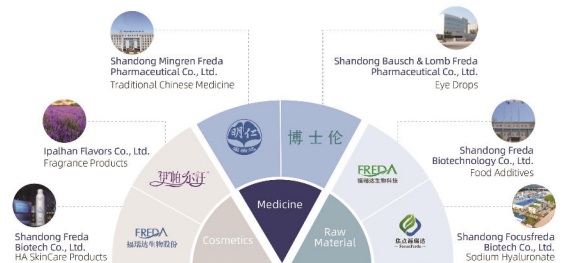
Social Responsibility

Cooperated with Fermentation Engineering at Jiangnan University; Rural employment support; Tremella cultivation base support

G

Corporate Governance

Through three major financial control compliance management systems



- From 1993
- JiNan, China
- 14 Subsidiaries
- 4,000 Employees
- 340+ R&D Personnel
- 15 Scientific Research Platforms
- 350+ Authorized Patents

Focusfreda

