

HEBEI YOULILAI NEW MATERIAL TECHNOLOGY CO.,LTD

Speaker: siven

Time: 2024



CONTENTS



Com pany Overview



P roduct Introduction



M arket and Customers

01



Company Profile

Company Development History

Foundation and start-up

In the early stage, the company focused on the domestic market and made its mark in the local chemical raw material market with its high-quality products.

Later, the company expanded overseas markets and successfully established cooperative relationships with customers in Southeast Asia.

Current situation and prospects

At present, the company maintains long-term and stable cooperation with customers in more than **100** countries and regions around the world, with annual sales exceeding US \$ **100** million.

In the future, the company will be committed to expanding emerging markets, increasing R & D investment, and continuously improving product competitiveness.

Growth and expansion

In the next five years, the company's business will cover Europe, America and other regions, with annual sales exceeding US \$ **50** million.

In the next eight years, we will invest in the construction of a modern warehousing and logistics center to improve supply chain efficiency and further expand market share.

Company Advantages

High-quality products

We strictly control the raw material procurement process and cooperate with top chemical raw material suppliers at home and abroad to ensure high product purity and few impurities.

We have advanced quality testing equipment and a professional team to conduct all-round testing of products, with a pass rate of up to **99.9%**.

Professional Team

We have recruited and trained a group of elite talents who are proficient in chemical expertise and familiar with international trade rules.

The average team member has more than **10** years of experience in the industry and has rich market insight and customer service capabilities.

Improve service

Provide one-stop solutions from product consultation, customized procurement to logistics distribution and after-sales service.

Establish a rapid response mechanism, customer feedback issues are handled within **24** hours, and customer satisfaction is over **98%**.

02



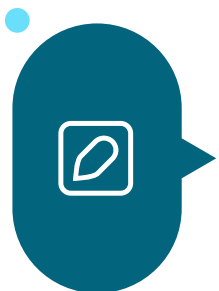
Product Introduction

Basic chemical raw materials



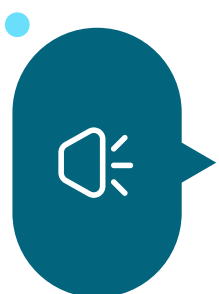
Inorganic raw materials

We provide common inorganic raw materials with an annual supply of tens of thousands of tons to meet the production needs of different customers.



Organic raw materials

We deal in organic raw materials and have established long-term cooperative relationships with many large chemical companies to ensure a stable supply of raw materials with obvious price advantages.



Special raw materials

Supply special chemical raw materials for use in high-end manufacturing and pharmaceutical industries, helping customers improve product quality and market competitiveness.

Functional chemical raw materials

additive

We provide various additives with rich product varieties, and can customize formulas according to customer needs to meet different application scenarios.



catalyst

Produce and sell a variety of high-efficiency catalysts with high activity and good stability, which can significantly improve production efficiency and reduce energy consumption and costs.



additives

We provide various additives to help customers optimize production processes and improve product stability under different temperature, pressure and other conditions.



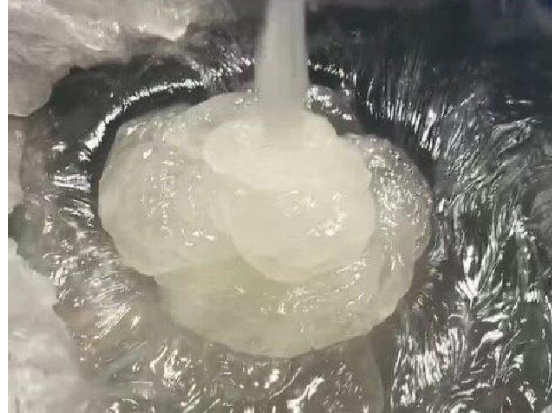
Product display

SLES 70

Product: Sodium Lauryl Ether Sulphate

Name : SLES 70% / AES / N 70

CAS No : 68585-34-2



Purpose of SLES 70

Widely used in daily chemical products such as detergents, shampoos, and bath liquids, providing good cleaning and emulsification capabilities

SLES 70 packaging

ISO TANKS (22 TONS)

IBC (1 TON)

DRUMS (170 KG)



Product display

LABSA

Product: Linear Alkylbenzene Sulfonic Acid

Name: LAS / LABSA

CAS No: 27176-87-0



LABSA packaging

ISO TANKS (22 TONS)

IBC (1 TON)

DRUMS (210/225 KG)



Purpose of LABSA

Dodecylbenzenesulfonic acid is often used as a dispersant and solubilizer for dyes, pigments and coatings.



Product display

C D E A

Product: Coconut Diethanolamide

Name: Amides, coco, N,N-bis(hydroxyethyl)

CAS No: 68603-42-9; 61791-31-9



C D E A packaging

ISO TANKS (16 TONS)

IBC (1 TON)

DRUMS (200 KG)



Purpose of C D E A

A chemical substance commonly used as a surfactant, emulsifier and thickener. It is the product of the reaction of cocamide and diethanolamine.



Product display

SLS

Product: Sodium dodecylsulfate

Name: SLS /K12/SDS

CAS No: 151-21-3



SLS packaging

ISO TANKS (22 TONS)

IBC (1 TON)

DRUMS (225 KG)

BAGS (20/25 KG)



Purpose of SLS

Mainly used as a foaming agent for toothpaste, shampoo, etc.



Product display

CAB

Product: Cocamidopropyl Betaine

Name : CAB 35%/CAPB

CAS No: 61789-40-0/86438-79-1



Purpose of CAB

It is suitable for making baby shampoo, detergent, bactericide, fiber softener, milling agent, rust preventive, additive, antistatic agent, etc.

CAB packaging

ISO TANKS (22 TONS)

IBC (1 TON)

DRUMS (50 KG)

DRUMS (200 KG)



Product display

A O S

Product: α -olefin sulfonic acid salts

Name : A O S -92%. A O S -35%

CAS No : 68439-57-6



A O S packaging

ISO TANKS (22 TONS)

IBC (1 TON)

DRUMS (225 KG)

BAGS (20/25 KG)



Purpose of A O S

Used in industrial cleaners,
adhesives, foaming agents,
foamed concrete, etc.



Product display

HCMC

Product: Hydroxy Propyl Methyl Cellulose

Name: CMC / HPMC

CAS No: 9004-65-3 / 9004-32-4



HCMC packaging

25kg/plastic bag lined with PE bag

Quantity/20GP: 12 tons with pallets, 14 tons without pallets.

Quantity/40GP: 24 tons with pallets, 28 tons without pallets.



Purpose of HCMC

It can be used as a dispersant, suspending agent, emulsifier, stabilizer, thickener, etc. As a detergent, it can improve the anti-fouling ability of fabrics.



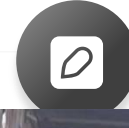
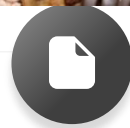
Product display

Glycerin

Product: Glycerin

Name: Glycerol/Glycerin/Glycerine

CAS No: 56-81-5



Glycerin packaging

250kg/drum, 80 drums/1x20'GP

1100kg/IBC DRUMS, TOTAL 20

IBC DRUMS/1X20'GP



Purpose of Glycerin

Gas chromatography stationary phase. Boron complexing agent. Used as solvent, lubricant, cosmetic preparation and pharmaceutical industry.



Product display

Ammonium oxide

Product: Cocamidopropylamine oxide

Name: CAO-30/CAPO/0B-2

CAS No: 61789-40-0/86438-79-1



Purpose of Ammonium oxide

It is suitable for making shampoo, baby shampoo, hard water detergent, bactericide, softener, milling agent. It is also used as additive, rust preventive, antistatic agent, etc.

Ammonium oxide packaging

Iron drum & plastic drum packaging

200 kg /drum

IBC /ISO tank



03



Market and Customers

Market coverage



International Market

Products are exported to Europe, America, Asia, Africa and other regions, and the market share is increasing year by year.



Domestic Market

Continue to cultivate the domestic market and establish long-term cooperative relationships with many large chemical companies.



Emerging Markets

Actively explore the markets of countries and regions along the “Belt and Road” and tap into potential customer resources.

C u s t o m e r g r o u p s



L a r g e c h e m i c a l c o m p a n i e s

C o o p e r a t e w i t h w e l l - k n o w n c h e m i c a l
c o m p a n i e s a t h o m e a n d a b r o a d t o
p r o v i d e t h e m w i t h a s t a b l e s u p p l y o f
c h e m i c a l r a w m a t e r i a l s .



S m a l l a n d m e d i u m - s i z e d c h e m i c a l c o m p a n i e s

F o c u s o n s m a l l a n d m e d i u m - s i z e d
c h e m i c a l c o m p a n i e s , a n d h e l p
c u s t o m e r s r e d u c e p r o d u c t i o n c o s t s a n d
i m p r o v e p r o d u c t i o n e f f i c i e n c y t h r o u g h
h i g h - q u a l i t y p r o d u c t s a n d s e r v i c e s .





Thanks

Speaker: siven

Time: 2024