



2021

中青工业



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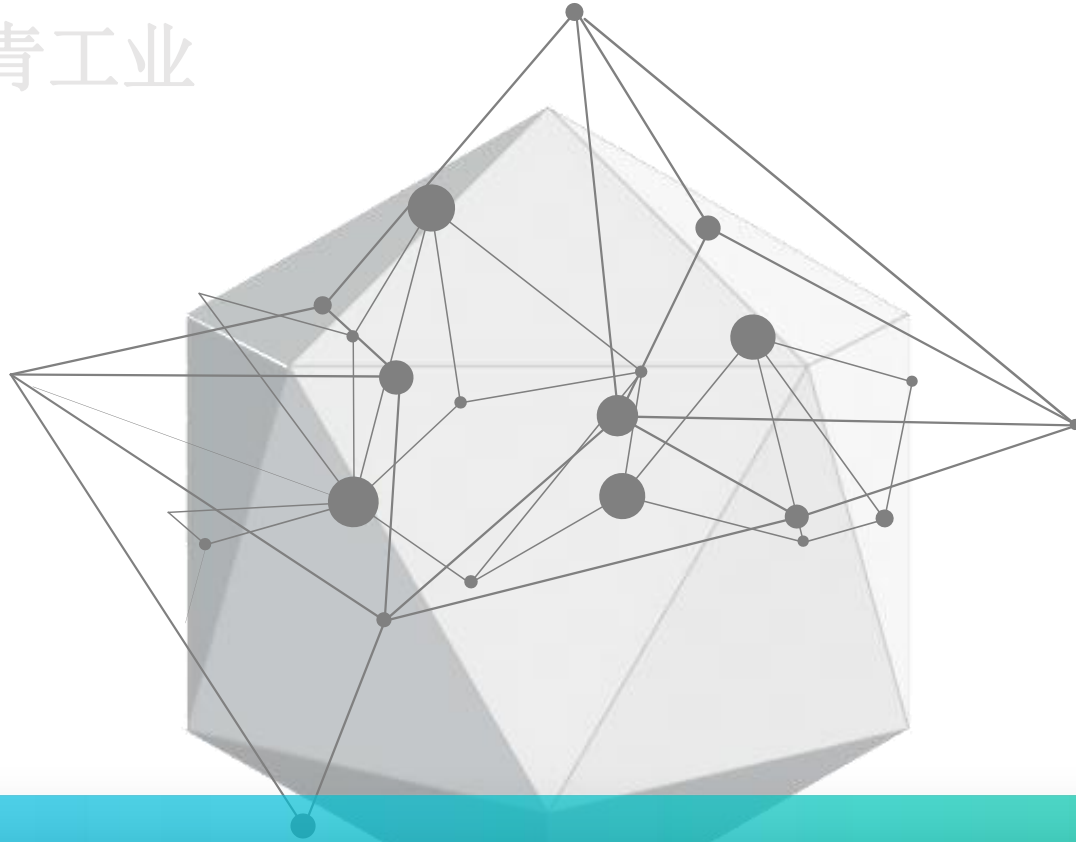
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中青工业



01 Company Profile

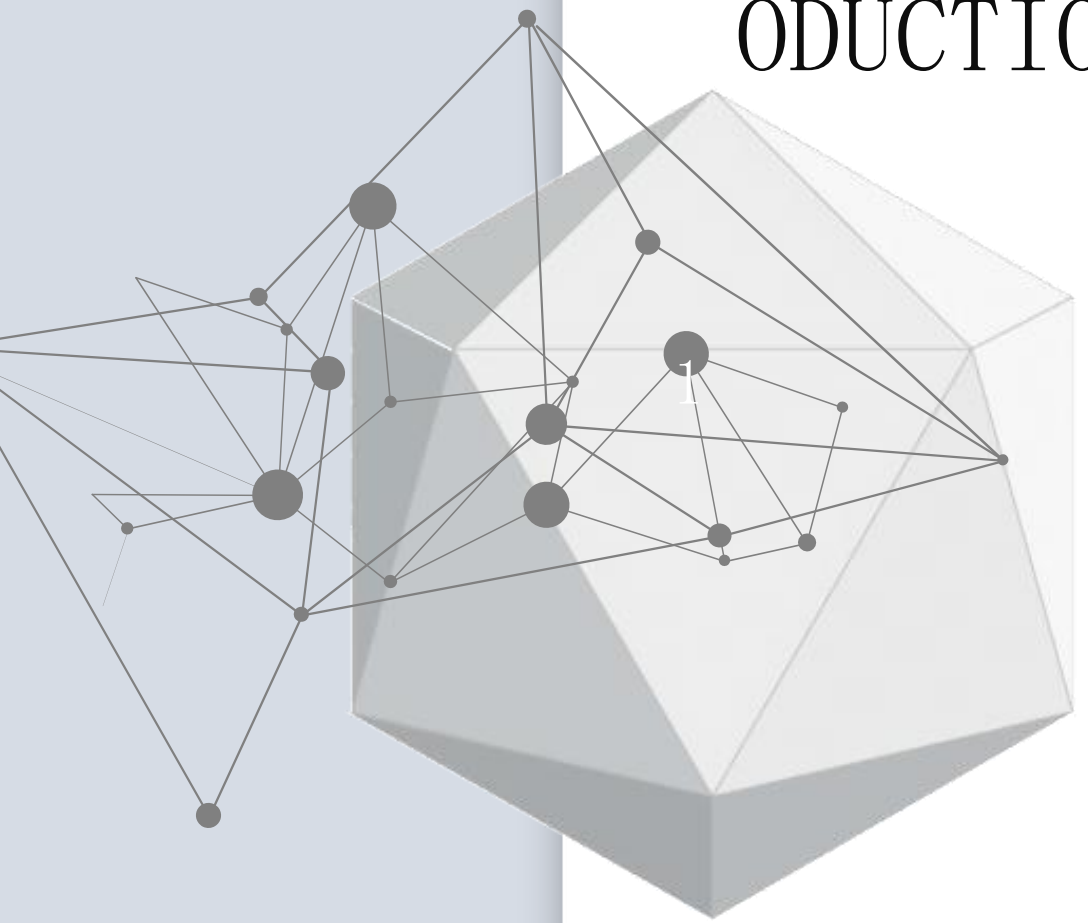


COMPANY INTRODUCTION

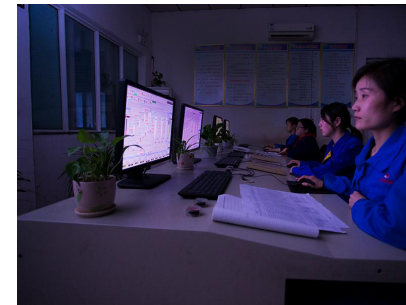
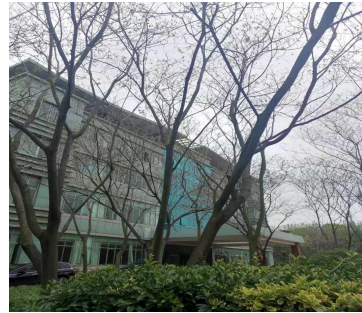
MIT -IVY Industry Co.,Ltd. is a leading manufacturer and trader of chemical for 16 years which has established its own 4 factories with complete production equipment and meticulous management and maintenance of machinery. We use advanced production technology and test methods to realize production, quality controlling to meet the standard. We have been approved by SGS, ISO9001, ISO140 01, GB/HS16949 and T28001.



TEAM 
INTR
ODUCTION



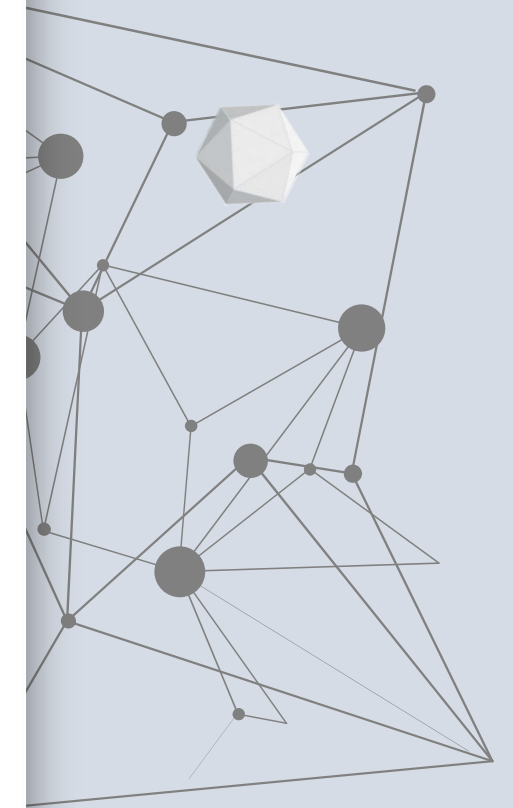
OFFICE



LABORATORY

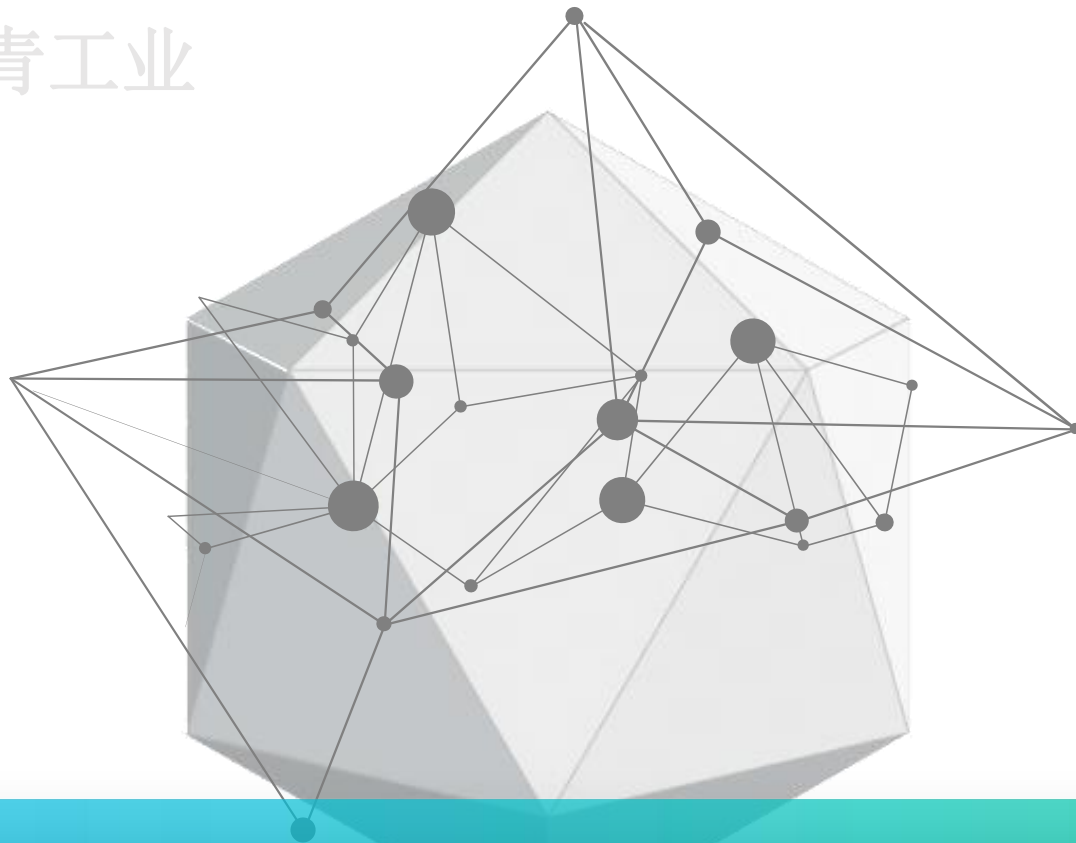


FACTORY AND WAREHOUSE

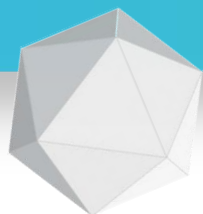


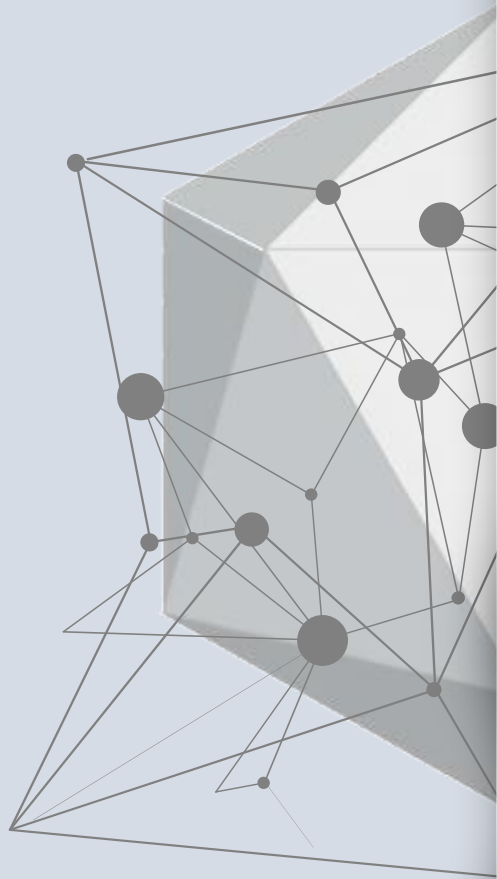


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02 Product Service





Diethyl
Series

Dimethyl
Series

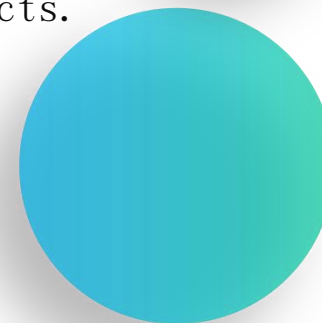
Fine
Chemicals

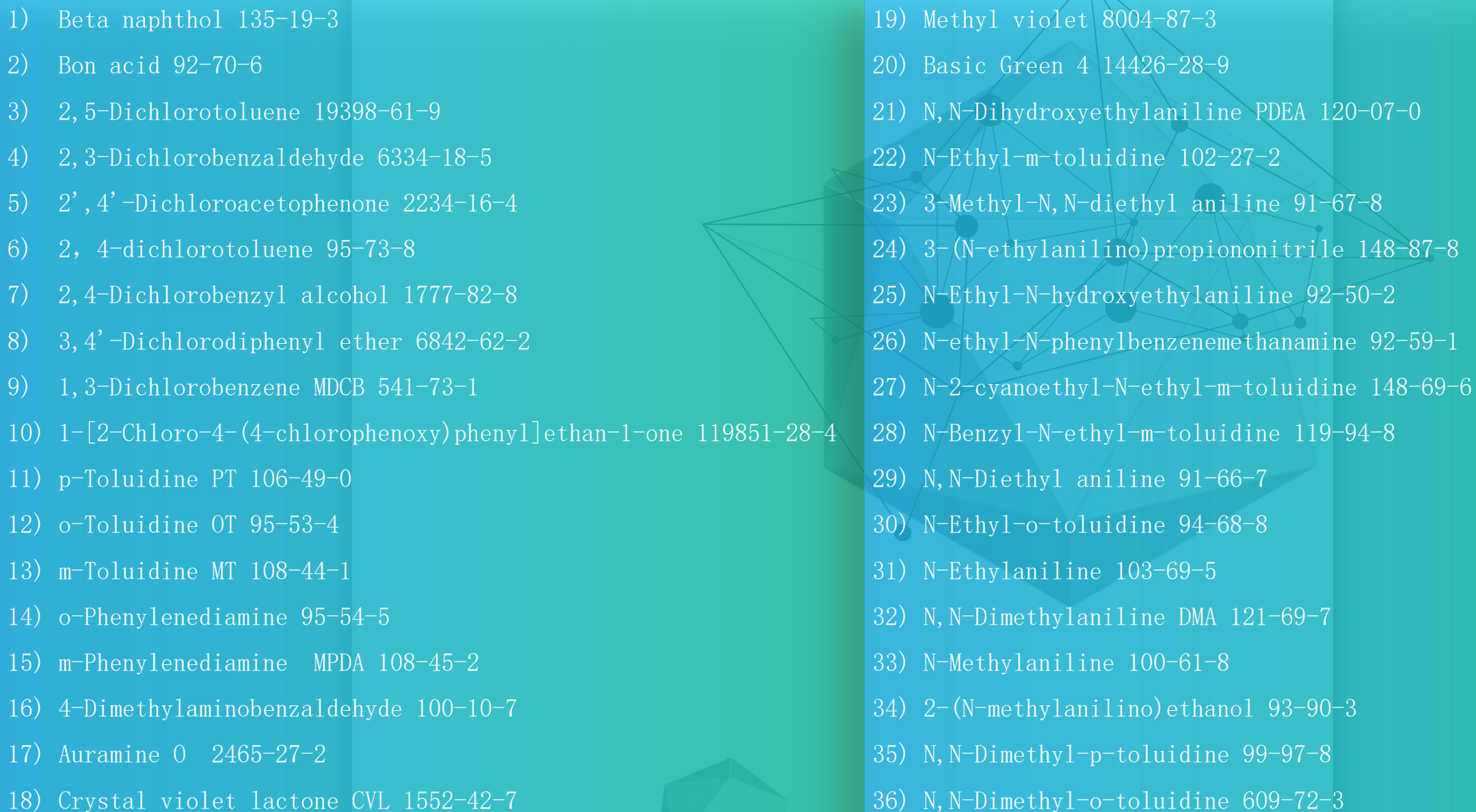
Dyestuff

OUR
PRODUCT

Mainly deal with 80 chemical products.

18 advantage products.



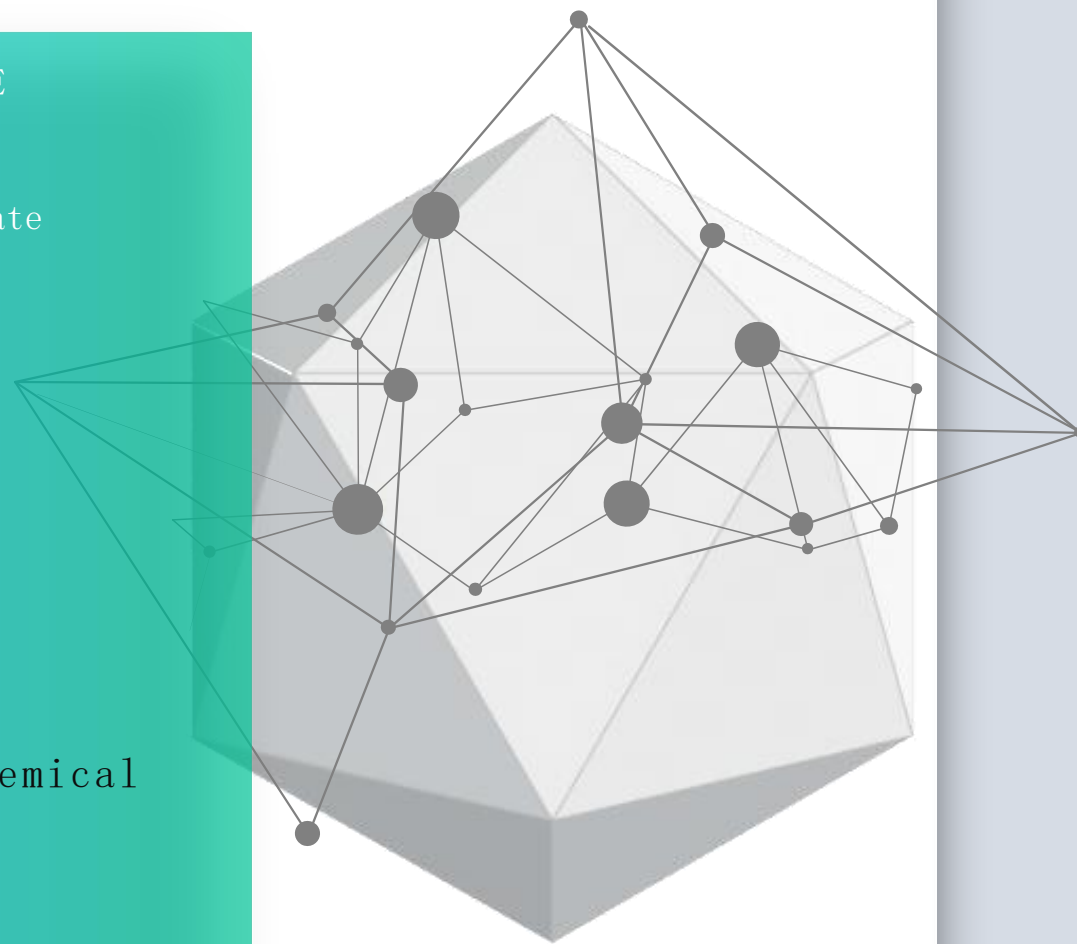
- 
- 1) Beta naphthol 135-19-3
 - 2) Bon acid 92-70-6
 - 3) 2,5-Dichlorotoluene 19398-61-9
 - 4) 2,3-Dichlorobenzaldehyde 6334-18-5
 - 5) 2',4'-Dichloroacetophenone 2234-16-4
 - 6) 2,4-dichlorotoluene 95-73-8
 - 7) 2,4-Dichlorobenzyl alcohol 1777-82-8
 - 8) 3,4'-Dichlorodiphenyl ether 6842-62-2
 - 9) 1,3-Dichlorobenzene MDCB 541-73-1
 - 10) 1-[2-Chloro-4-(4-chlorophenoxy)phenyl]ethan-1-one 119851-28-4
 - 11) p-Toluidine PT 106-49-0
 - 12) o-Toluidine OT 95-53-4
 - 13) m-Toluidine MT 108-44-1
 - 14) o-Phenylenediamine 95-54-5
 - 15) m-Phenylenediamine MPDA 108-45-2
 - 16) 4-Dimethylaminobenzaldehyde 100-10-7
 - 17) Auramine O 2465-27-2
 - 18) Crystal violet lactone CVL 1552-42-7
 - 19) Methyl violet 8004-87-3
 - 20) Basic Green 4 14426-28-9
 - 21) N,N-Dihydroxyethylaniline PDEA 120-07-0
 - 22) N-Ethyl-m-toluidine 102-27-2
 - 23) 3-Methyl-N,N-diethyl aniline 91-67-8
 - 24) 3-(N-ethylanilino)propionitrile 148-87-8
 - 25) N-Ethyl-N-hydroxyethylaniline 92-50-2
 - 26) N-ethyl-N-phenylbenzenemethanamine 92-59-1
 - 27) N-2-cyanoethyl-N-ethyl-m-toluidine 148-69-6
 - 28) N-Benzyl-N-ethyl-m-toluidine 119-94-8
 - 29) N,N-Diethyl aniline 91-66-7
 - 30) N-Ethyl-o-toluidine 94-68-8
 - 31) N-Ethylaniline 103-69-5
 - 32) N,N-Dimethylaniline DMA 121-69-7
 - 33) N-Methylaniline 100-61-8
 - 34) 2-(N-methylanilino)ethanol 93-90-3
 - 35) N,N-Dimethyl-p-toluidine 99-97-8
 - 36) N,N-Dimethyl-o-toluidine 609-72-3

37 N,N-Dimethyl-o-toluidine
38 N,N-diethyl-m-toluamide DEET
39 N,N-Diethylhydroxylamine DEHA
40 N,N-DIMETHYL FORMAMIDE DMF
41 1-Dimethylamino-2-propanol
42 NMP, N-Methyl-2-pyrrolidone
43 N,N-Dimethylformamide dimethyl acetal (DMF-DMA)
44 N-Vinyl Caprolactam NVC
45 N,N-Dimethylacetamide DMAC
46 Ethyl 3-(N,N-dimethylamino)acrylate DMAE
47 N,N-dimethylethanolamine
48 N,N-Dimethyl Butylamine
49 N,N-dimethyl-p-bromoaniline (p-bromo-N,N-dimethylaniline)
50 N,N-dimethyl-o-phenylenediamine
51 N,N-Dimethylaniline sulfate
52 N,N-DIMETHYL-M-TOLUIDINE
53 N-Methyldiphenylamine
54 n,n-dimethyl-2-bromoaniline

55 N,N-DIMETHYL-3-BROMOANILINE
56 N-METHYL-O-TOLUIDINE
57 N-PHENYL-P-TOLUIDINE
58 N-Methyl-o-chloroaniline
59 N-ISOPROPYLANILINE
60 N-METHYL-P-TOLUIDINE
61 N-Methylbenzene-1,2-diamine
62 N,N-DIHYDROXYETHYL-P-TOLUIDINE
63 N,N-DIMETHYL-P-BROMOANILINE
64 N-METHYL-2-NITROANILINE
65 m-N,N-Diethylaminophenol
66 N-METHYL-O-ANISIDINE
67 N,N-Diethyl-4-bromoaniline
68 3-(N,N-DIETHYL) AMINO-4-METHOXY ACETANILIDE
69 N1-METHYL-3,4-DICHLOROANILINE
70 N,N-Dimethyl-1,4-phenylenediamine
71 N-Methylformanilide
72 N,N-Dimethylbenzylamine

- 73 N,N-BIS (2-HYDROXYETHYL) -4-PHENYLENEDIAMINE SULPHATE
- 74 N,N, 3, 5-TETRAMETHYLANILINE
- 75 N-(2-Aminoethyl)-4-morpholinecarboxamide ethanedioate
- 76 N-Ethyl-2-Nitro-Benzenamine
- 77 N-NITROSO-DIPHENYLAMINE
- 78 N,N-Dibutylaniline
- 79 N,N-trimethylsilane-4-bromoaniline
- 80 Chloroacetone

Above Mainly deal with **80** chemical products.



- 1) Beta naphthol 135-19-3
- 2) Auramine O 2465-27-2
- 3) Crystal violet lactone CVL 1552-42-7
- 4) o-Phenylenediamine 95-54-5
- 5) o-Toluidine OT 95-53-4
- 6) 3-Methyl-N,N-diethyl aniline 91-67-8
- 7) N,N-Diethyl aniline 91-66-7
- 8) N-Ethylaniline 103-69-5
- 9) N-Ethyl-o-toluidine 94-68-8
- 10) N,N-Dimethylaniline DMA 121-69-7
- 11) N,N-Dimethyl-p-toluidine DMPT 99-97-8
- 12) N,N-Dimethyl-o-toluidine DMOT 609-72-3
- 13) 2,3-Dichlorobenzaldehyde 6334-18-5
- 14) 2',4'-Dichloroacetophenone 2234-16-4
- 15) 2,4-Dichlorobenzyl alcohol 1777-82-8
- 16) 3,4'-Dichlorodiphenyl ether 6842-62-2
- 17) 2-chloro-4-(4-chlorophenoxy)acetophenone 119851-28-4
- 18) 2,4-dichlorotoluene 95-73-8

18 Advantage Products.





1) Beta naphthol

CAS

135-19-3

MF

C₁₀H₈O

APPEARANCE

White shiny crushed powder or white powder.



APPLICATION

Used in the preparation of Tobias acid, J acid, 2.3-acid, and used in the preparation of anti-aging agent D, anti-aging agent DNP and its anti-aging agent, organic pigment and fungicide.

Item	Specifications
Purity (Beta Naphthol as content)	≥99%
1-naphthol	≤0.30%
Naphthalene	≤0.40%
Moisture	≤0.10%



2) Auramine O

CAS

2465-27-2

MF

C₁₇H₂₂N₃C₁

APPEARANCE

Yellow powder.



APPLICATION

Mainly used for dyeing fiber acetate and cotton fabrics, and also used for coloring paper, leather, paint, etc.

Item	Specifications
Purity	≥99.5%
Strength	200% 210%
Melting point	>250 °C (dec.)(lit.)
PH	6-7 (10g/l, H ₂ O, 20°C)



3) Crystal violet lactone CVL

CAS

1552-42-7

MF

C₂₆H₂₉N₃O₂

APPEARANCE

White powder



APPLICATION

It is an important functional dye for the production of pressure-sensitive materials.

Item	Specifications
Assay	≥ 99.0%
Melting point	180-183°C
Boiling point	534.12°C (rough estimate)
Density	1.1424 (rough estimate)
Refractive index	1.7120 (estimate)
Water Solubility	<0.1 g/100 mL at 22.5 °C



4) o-Phenylenediamine

CAS

95-54-5

MF

C₆H₈N₂

APPEARANCE

Colorless monoclinic crystal.



APPLICATION

As pesticide intermediates,
dye intermediates.

Item	Specifications
O-phenylenediamine's content	≥99.0%
Content of o-chloroaniline	≤1.0%
Content of o-nitroaniline	≤0.1%
Purity	≥99%



5) o-Toluidine OT

CAS

95-53-4

MF

C7H9N

APPEARANCE

Light yellow flammable liquid, it turns reddish brown when exposed to air and sunlight.



APPLICATION

Used as dye, pesticide, medicine and organic synthesis intermediate.

Item	Specifications
Assay	99% min
Low boiling substance	0.10% max
Aniline	0.2% max
p-Toluidine	0.1% max
m-Toluidine	0.4% max
Water	0.3% max
High boiling point substances	0.3% max



6) 3-Methyl-N,N-diethyl aniline

CAS

91-67-8

MF

C₁₁H₁₇N

APPEARANCE

Light yellow liquid.



APPLICATION

Dye intermediates.

It is used to produce weak acid brilliant blue BA and other dyes.

It can also be used to synthesize positive film CD-2 for color development.

Item	Specifications
Assay	≥99%
Moisture	<0.04%
Heavy Metals	<0.002%
Boiling point	97 °C (17 mmHg)



7) N, N-Diethyl aniline

CAS

91-66-7

MF

(C₂H₅)₂NC₆H₅

APPEARANCE

Light yellow liquid.



APPLICATION

Used in dye intermediates, latex accelerators, pharmaceuticals, pesticides, etc.

Item	Specifications
Assay	≥99%
Molecular weight	149.23
Melting point	-38°C
Boiling point	215-217°C at 760 mmHg
Relative density	0.938g/cm ³



8) N-Ethylaniline

CAS

103-69-5

MF

C₈H₁₂N

APPEARANCE

White shiny crushed powder or white powder.



APPLICATION

Used as pesticide and dye intermediates, rubber accelerators, etc.

Item	Specifications
Assay	≥99%
N-ethylaniline	≥ 99.00%
Aniline	≤ 0.40%
N,N-diethylaniline	≤0.40 %
Other & moisture	≤0.20 %



9) N-Ethyl-o-toluidine

CAS

94-68-8

MF

C₉H₁₃N

APPEARANCE

Colorless transparent liquid.



APPLICATION

Used in dyes, medicine and other organic synthesis
A stain used for proteomics research.

Item	Specifications
Assay	≥99.5%
MW	135.21
Melting point	-6.87°C
Boiling point	218 °C
Density	0.938 g/mL at 25 °C



10)N, N-Dimethylaniline DMA

CAS

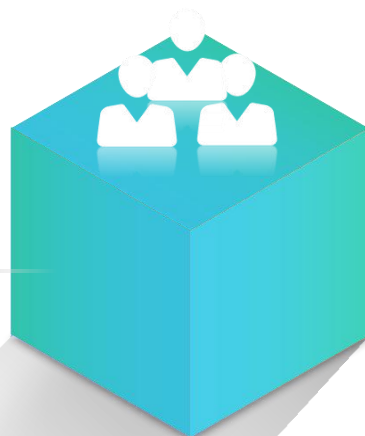
121-69-7

MF

C₈H₁₁N

APPEARANCE

Colorless transparent liquid.



APPLICATION

One of the basic raw materials for the production of basic dyes (triphenylmethane dyes, etc.) and basic dyes. The main varieties are basic bright yellow, basic violet 5BN, basic green, basic lake blue, brilliant red 5GN, brilliant Blue etc.

N,N-dimethylaniline is used in the pharmaceutical industry to manufacture cephalosporin V, sulfa-b-methoxine, sulfa-dimethoxine, fluosporine, etc., and in the perfume industry to manufacture vanillin Wait.

Item	Specifications
Assay	≥99.5%
N,N-dimethylaniline	≥99.00%
Aniline	≤0.5%
N-methylaniline	≤0.8%
Other & moisture	≤0.6%%



11) N, N-Dimethyl-p-toluidine DMPT

CAS

99-97-8

MF

C₉H₁₃N

APPEARANCE

Light Yellow Liquid.



APPLICATION

Used to make self-curing dental tray water; glue accelerator, marble glue; production of anchoring agent.

Used in dyes, medicine and other organic synthesis.

Item	Specifications
Identification (By GC)	Conform to the standard
N,N-dimethyl-p-toluidine assay	≥99.00%
p-toluidine assay	≤0.05%
N-methyl-p-toluidine assay	0.70%
Another assay	0.30%



12) N, N-Dimethyl-o-toluidine DMOT

CAS

609-72-3

MF

$\text{CH}_3\text{C}_6\text{H}_4\text{N}(\text{CH}_3)_2$

APPEARANCE

Pale yellow oily liquid.



APPLICATION

Used in organic synthesis
Used as an accelerator
It can be used as a starting reagent for the synthesis of rosexanthin.

Item	Specifications
Assay	≥ 99%
p-Toluidine	0.2%max
N-METHYL-P-TOLUIDINE	0.4%max
Moisture	0.4%max



13) 2, 3-Dichlorobenzaldehyde

CAS

6334-18-5

MF

C₇H₄Cl₂O



APPEARANCE

White crystal.

APPLICATION

Used as an intermediate for the drug felodipine and as a dye intermediate.

Item	Specifications
Assay	≥ 99%
Loss on drying	≤0.5%
Ignition residue	≤0.5%
Boiling Point	242.9 °C at 760 mmHg

14) 2', 4' -Dichloroacetophenone

CAS

2234-16-4

MF

C₈H₆Cl₂O

APPEARANCE

White crystalline solid.



APPLICATION

Used as a pharmaceutical intermediate for the synthesis of ketoconazole drugs.

Item	Specifications
Assay	≥99%
Water	0.50%max
Single impurity	0.20% max
Total Impurity	0.50%
Melting Point	32.0-34Deg.Cent

15) 2,4-Dichlorobenzyl alcohol

CAS
1777-82-8

MF
C7H6Cl2O

APPEARANCE

White Powder.



APPLICATION

Used as pharmaceutical intermediate.

Item	Specifications
Assay	≥99%
Melting point	57-60 C (lit.)
2,5-Dichlorobenzyl alcohol	≤0.2%
Solubility	Clear solution
Sulfated ash	≤0.5%



16) 3, 4' -Dichlorodiphenyl ether

CAS

6842-62-2

MF

C₁₄H₁₀Cl₂O₂

APPEARANCE

Liquid



APPLICATION

It is an intermediate for the preparation of the fungicide difenoconazole.

Widely used as pharmaceutical and pesticide intermediates.

Item	Specifications
Assay	≥99.0%
Moisture	<0.04%
Heavy Metals	<0.002%
Boiling point	314.9°C at 760 mmHg



17) 2-chloro-4-(4-chlorophenoxy) acetophenone

CAS

119851-28-4

MF

C₁₂H₈Cl₂O

APPEARANCE

White powder



APPLICATION

Used as a pesticide and pharmaceutical intermediate, it is an essential intermediate for the synthesis of oxaconazole.

Item	Specifications
Assay	≥99.0%
Loss on drying	NMT0.5%
Residue on ignition	NMT0.1%
Heavy metals	NMT 10ppm



18) 2, 4-dichlorotoluene

CAS

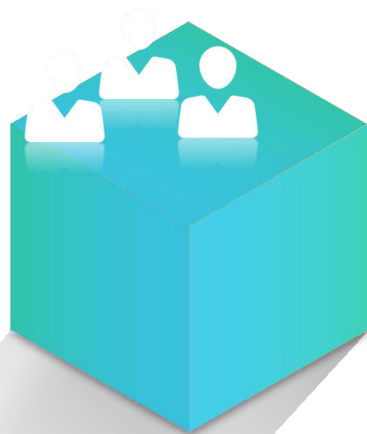
95-73-8

MF

C₇H₆Cl₂

APPEARANCE

White powder



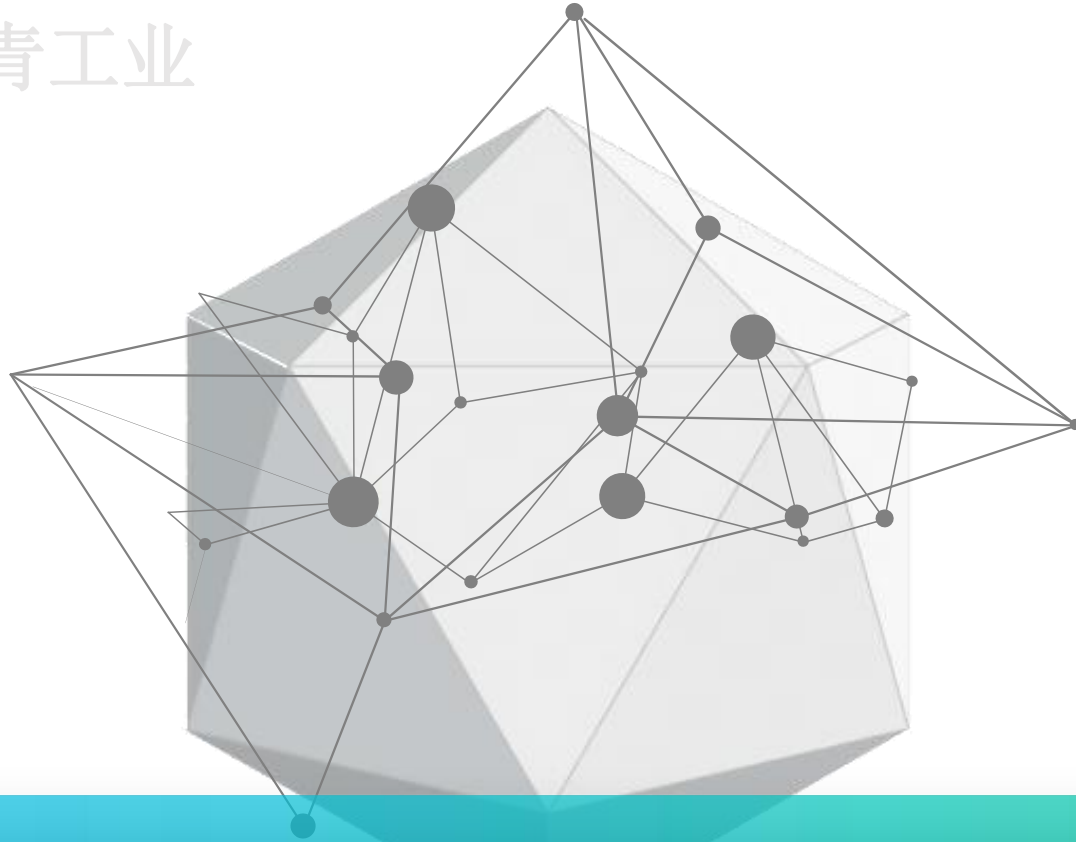
APPLICATION

- 1) Used as intermediates of pesticides, dyes, and pharmaceuticals, used in the production of 2,4-dichlorobenzaldehyde, drugs such as adipine, buprofen, etc.
- 2) 2,4-Dichlorotoluene is an intermediate of the bactericide diniconazole and benzylchlorotriazole alcohol, and it is also the raw material for the preparation of 2,4-dichlorobenzaldehyde
Chemicalbook.
- 3) Organic synthetic raw materials, used in the pharmaceutical industry for the production of antimalarial drugs, Ardepine, and the synthesis of buprofen. Used in pesticide intermediates to manufacture 2,4-dichlorobenzyl chloride, 2,4-dichlorobenzoyl chloride, and 2,4-dichlorobenzoic acid.

Item	Specifications
Assay	≥99.0%
Melting point	-14 °C
Boiling point	200 °C(lit.)
Relative density	1.246 g/mL at 25 °C(lit.)



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03 Business Development





Quality

Industry leader strong

As the industry benchmark for supply chain services in the field of chemical products in China, it is fully equipped with a set of precise operation system and has established long-term stable and reliable cooperative relations with many well-known chemical companies and large chemical plants.



Price

High-quality products, high-quality prices

The company pays attention to the process control of product quality, insists on only making "genuine products"; insists on the concept of mutual progress with customers and win-win cooperation. Providing market advantage prices, has won an excellent reputation among many customers.



Service

Professional team, service first

We have rich experience in international trade, professionals in the chemical industry, and a professional sales team with "one-to-one" refined service. According to your needs, we will provide you with accurate quotation and consulting services in a timely manner, and fully check your purchases.



Transport

Efficient logistics and lightning delivery

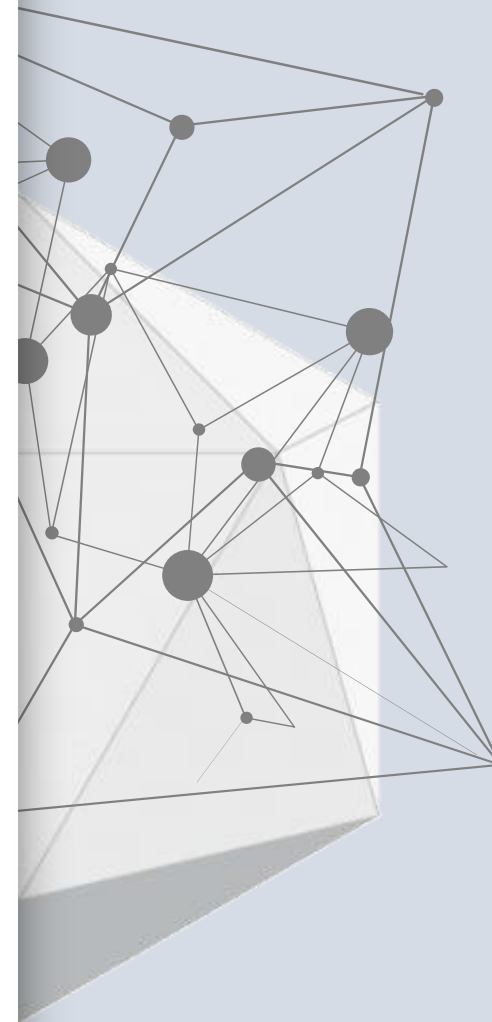
The company has its own fleet and has signed a number of well-known logistics companies. Provide you with fast, safe and accurate transportation.

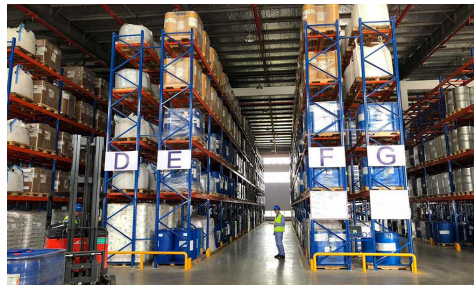


Spot

Complete variety and sufficient inventory

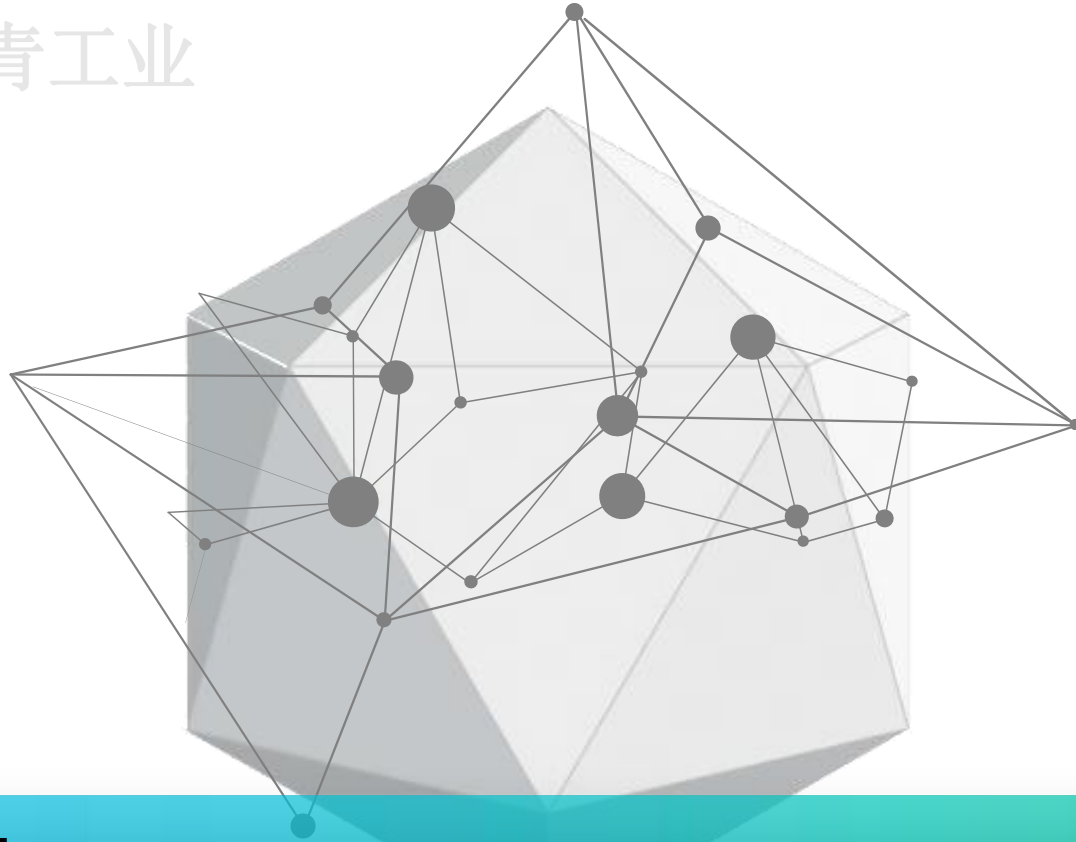
The company currently operates more than 100 kinds of chemical products, and has barreled, bagged warehouses and liquid storage tanks in Nantong, Shanghai, Lianyungang, Changzhou, Xuzhou, and Inner Mongolia.
Large storage capacity and stable supply.







中青工业



04 Contact Us





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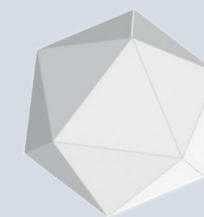
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