

I COMPANY PROFILE

Qingdao Polykem Co. Ltd. is a scientific and innovative enterprise integrating R &D, processing and sales, mainly engaged in polymer materials and fine chemicals , with business in the forefront of various industries of polymer materials and fine chemicals.

The direction of polymer materials is deep into the tire, insulation material, compounding rubber, hose, tape, rubber rollers, seals, adhesives, sealants, food and other industries. Our products include Styrene Butadiene Rubber(SBR), Solution Styrene Butadiene Rubber(SSBR),Polybutadiene Rubber(BR), Nitrile Rubber(NBR), Hydrogenated Nitrile Rubber(HNBR), Carboxylated Nitrile Rubber(XNBR), Carboxylated Nitrile Latex(NBR Latex),NBR/PVC, DINP/NBR/PVC, Isoprene Rubber(IR), Environmental Rubber Oil, Polybutylene, Polyethylene Glycol(PEG), Petroleum Resin,SBS and SEBS, Rubber chemical.

Our fine chemicals products focus on application research and product support services for textile and leather chemicals,industrial and commercial cleaning, industrial lubricants, coatings and building materials, oilfield and water treatment industries and their sub-sectors. The company has established its own application technology R&D center with a professional technical team to provide customers with in-depth application research and technical support services. We develop and sell various kinds of defoamers, wetting agents, isolating agents, anti-oxidants, biocides and other products.

We are adhering to the concept of "Aggregation Of Strength, Mutual Achievement" ,and bring our customers the most satisfactory cooperation experience with excellent products and good service.

Your global chemical partner

Qingdao Polykem Co.,LTD.

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Qingdao Polykem Co.,LTD.



I SYNTHETIC RUBBER

- Styrene Butadiene Rubber (SBR)
- Solution SBR (SSBR)
- Polybutadiene Rubber (BR)
- SBS
- SEBS
- SIS
- Nitrile Latex
- Styrene Butadiene Latex
- Nitrile Rubber(NBR)
- Rubber And Plastic Alloys(NBR/PVC)
- Powdered NBR
- Liquid NBR
- Carboxylated NBR (XNBR)
- Butyl Rubber(IIR)
- EPDM
- Isoprene Rubber (IR)
- Chloroprene Rubber(CR)
- Hydrogenated NBR (HNBR)
- High Styrene Rubber (HSR)
- Polyepichlorohydrin (ECO)
- Silicone Rubber
- Acrylate Rubber(ACM)
- Chlorosulfonated Polyethylene(CSM)
- Chlorinated Polyethylene(CPE)

I RUBBER ADDITIVE

- Carbon Black
- Silica
- Antioxidant
- Plasticizer
- Demolding Agent
- Stearic Acid
- Zincoxide
- Tackifier Resin
- Accelerator
- Vulcanizing Agent
- Silane Coupling Agent

I Amines

Ethyleneamine (EA)	
Ethylenediamine (EDA)	Diethylenetriamine (DETA)

Ethanolamine (EOA)	
Monoethanolamine (MEA)	Diethanolamine (DEA)

Isopropanolamine (IPA)		
Monoisopropanolamine(MIPA)	Diisopropanolamine(DIPA)	Triisopropanolamine(TIPA)

Polyetheramine (PEA)				
D230	D400	D2000	T403	T5000

Triethylenediamine(TEDA)

I NONIONIC SURFACTANTS

Nonylphenol Ethoxylated (NPE)						
NP-2	NP-4	NP-6	NP-7	NP-8.6	NP-9	NP-10
NP-12	NP-15	NP-20	NP-21	NP-30	NP-40	

Octylphenol Ethoxylated (OPE)					
OP-2	OP-4	OP-5	OP-6	OP-7	OP-8
OP-9	OP-10	OP-12	OP-20	OP-30	OP-40

Fatty Alcohols Ethoxylated (C12-14-OH)			
AEO-3	AEO-5	AEO-7	AEO-9

Synthetic Alcohols Ethoxylated (C13-OH)			
1303 (TO3)	1305 (TO5)	1307 (TO7)	1308 (TO8)
1309 (TO9)	1310 (TO10)	1320 (TO20)	1340 (TO40)

Synthetic Alcohols Ethoxylated (C10-OH)				
1003 (XP30)	1005 (XP50)	1007 (XP70)	1008 (XP80)	1009 (XP90)

Tallow Amines Ethoxylated			
TA1802	TA1812	TA1815	TA1820

Castor Oil Ethoxylated					
CO10	CO12	CO20	CO36	CO40	CO60

Glycerine Ethoxylated			
GL7	GL12	GL18	GL26

Trimethylolpropane Ethoxylated		
TM3	TM9	TM15

Cocamide MEA

Cocamide Methyl MEA

Cocamide DEA (6501 1:1/1:1.5)

Alkyl Glucoside

I POLYETHYLENE GLYCOL (Pharmaceutical Grade/Industrial Grade)

PEG200	PEG300	PEG400	PEG600	PEG1000
PEG2000	PEG4000	PEG6000	PEG8000	PEG10000

I POLYPROPYLENE GLYCOLS

PPG400	PPG500	PPG1000	PPG2000	PPG3000	PPG4000
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I PHENOLS

- Nonylphenol(NP)
- Octylphenol(OP)
- P-Tert-Butylphenol(PTBP)

I ALCOHOLS

- N-Butanol(NBA)
- Isobutanol(IBA)
- Tert-Butanol(TBA)
- 1-Propanol(NPA)
- Isopropanol(IPA)
- Isoocetyl Alcohol(2EH)
- 1,4-Butylene Glycol(BDO)
- Diethylene Glycol(DEG)
- Triethylene Glycol(TEG)
- Propylene Glycol(PG)

I INTERMEDIATES

- 1,2-Diaminopropane
- Phenoxyethanol
- Aniline
- Propionic Acid
- Methyl Methacrylate(MMA)
- Adipic Acid
- Methacrylic Acid(MA)
- Dichloromethane(DCM)
- Trichloroethylene
- Tetrachloroethene
- Acetonitrile
- Maleic Anhydride(MA)
- Paraformaldehyde

I DISSOLVANT

- Ethyl Acetate
- Butyl Acetate
- Methyl Acetate
- Cyclohexanone(CYC)
- Cyclohexylamine(CHA)
- Dichloroethane(EDC)

I AMPHOTERIC SURFACTANT

- Lauryl Betaine
- Cocamidopropyl Betaine
- Lauramidopropyl Betaine

I ANIONIC SURFACTANTS

- Sodium Lauryl Sulfate (K12)
- Sodium Lauryl Ether Sulphate (AES/SLES)
- Linear Alkyl Benzene Sulfonic Acid (LAS)