

Yiyuantong Chemical Product List

The complete catalogue: 107 items across cellulose ethers, nitrocellulose, fertilizers and industrial chemicals. Packing is 25 kg per bag as standard.

Hydroxyethyl Cellulose Ether (HEC) The full hydroxyethyl cellulose range, from 300 to 200000 mPa.s, produced on a 5000 tonne per year line

Product	Primary application
Hydroxyethyl Cellulose Ether for Seed Processing	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Fertilizer	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Gypsum	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Soil Mortar	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Emulsifier	Emulsion Polymerization
Hydroxyethyl Cellulose Ether for Ceramics	Ceramics
Hydroxyethyl Cellulose Ether for Metalworking Fluid	Metalworking Fluids
Hydroxyethyl Cellulose Ether for Stabilizer	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for Oilfield Exploitation	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for well completion	Oil Drilling and Well Completion
Agricultural Hydroxyethyl Cellulose	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Shampoo	Daily Chemical and Personal Care
Hydroxyethyl cellulose for ink	Printing Inks
Hydroxyethyl Cellulose for Emulsion Polymerization	Emulsion Polymerization
Hydroxyethyl Cellulose for Beauty Industry	Daily Chemical and Personal Care
Hydroxyethyl Cellulose Ether for Fertilizer Seed Treatment	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Fertilizer	Agriculture and Crop Protection
White Powder Hydroxyethyl Cellulose	Industrial Thickening and Stabilisation
Nonionic Soluble Cellulose Ether Hydroxyethyl Cellulose	Industrial Thickening and Stabilisation
Hydroxyethyl Cellulose Ether For Building materials	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Petroleum	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for Adhesive	Adhesives and Sealants
Hydroxyethyl Cellulose Ether for Industrial Grade	Industrial Thickening and Stabilisation
Building Painting Oil Drilling Grade Hydroxyethyl Cellulose	Oil Drilling and Well Completion
Building Painting Oil Drilling Grade HEC	Oil Drilling and Well Completion
Hydroxyethyl cellulose is suitable for polymerization	Emulsion Polymerization
Hydroxyethyl Cellulose of The Cellulose Ethers	Industrial Thickening and Stabilisation
Hec Chemical Additives as a Film Former	Industrial Thickening and Stabilisation
Hydroxyethyl Cellulose Ether Hec Chemical Additives	Industrial Thickening and Stabilisation
Hydroxyethyl cellulose is non-ionic soluble cellulose ether	Industrial Thickening and Stabilisation
Hydroxyethyl Cellulose HEC for Water-Based Paints	Water-Based Paints and Coatings

Hydroxyethyl Cellulose Ether Hec for Latex Paint	Water-Based Paints and Coatings
Hydroxyethyl Cellulose for Oil Drilling	Oil Drilling and Well Completion
Hydroxyethyl Cellulose for Ceramics	Ceramics
Hydroxyethylcellulose in disinfectant gel	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Liquid Soap	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Hair Care	Daily Chemical and Personal Care
Hydroxyethyl Cellulose HEC for Construction Usage	Construction Mortars and Building Materials
Hydroxy Ethyl Cellulose (HEC) for Oil Drilling	Oil Drilling and Well Completion
Hydroxy Ethyl Cellulose (HEC) for Oil Drilling	Oil Drilling and Well Completion
Hydroxyethyl Cellulose HEC CAS No. 9004-62-0	Water-Based Paints and Coatings
Hydroxyethyl Cellulose HEC for Cosmetic Grade	Daily Chemical and Personal Care
Cosmetic Grade Hydroxyethyl Cellulose	Daily Chemical and Personal Care
High Purity Adhesive HEC for Building Chemicals	Adhesives and Sealants
Construction Admixture Hec Purity 99%	Construction Mortars and Building Materials
White Crystal Powder Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Various Viscosity Hydroxyethyl Cellulose Ether	Water-Based Paints and Coatings
Thickening Agent Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Industrial Grade Hydroxyethyl Cellulose Ether	Water-Based Paints and Coatings
Hydroxyethyl cellulose Industrial Grade	Water-Based Paints and Coatings
Hec Hydroxyethyl Ether Cellulose for Paints Coating	Water-Based Paints and Coatings
Building Painting Grade Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Building Painting Grade Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Hydroxyethyl cellulose as An Adhesive	Adhesives and Sealants
Hydroxyethyl Cellulose Ether for Architectural Coatings	Water-Based Paints and Coatings
Oil Drilling Grade Wall Putty Mortar HEC	Construction Mortars and Building Materials
Hec Chemical Additives Makes Resins Easy to Process	Emulsion Polymerization
Hydroxyethyl Cellulose Ether as a Film Former	Industrial Thickening and Stabilisation
Binder Hydroxyethyl Cellulose CAS NO. 9004-62-0	Adhesives and Sealants
White Powder Hydroxypropyl Methyl Cellulose	Water-Based Paints and Coatings
Hydroxyethyl Cellulose Ether for Wall Coating	Construction Mortars and Building Materials
Hec Hydroxyethyl Ether Cellulose for Paints Coating	Water-Based Paints and Coatings
HEC hydroxy ethyl cellulose with excellent enzyme resistance ability for Toothpaste	Daily Chemical and Personal Care
Hydroxyethyl Cellulose Ether for Pesticide	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Oil drilling	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for Water-based coating	Water-Based Paints and Coatings
Hydroxyethyl Cellulose Ether for Toothpaste	Daily Chemical and Personal Care
Hydroxyethyl Cellulose Ether for Gypsum Adhesive	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Paint	Water-Based Paints and Coatings

Paint Grade HEC Rheology control for water-based paints, putty and texture coatings

Product	Primary application
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Hydroxyethyl cellulose is suitable for polymerization	Emulsion Polymerization
Hydroxyethyl Cellulose HEC for Water-Based Paints	Water-Based Paints and Coatings
Hydroxyethyl Cellulose Ether Hec for Latex Paint	Water-Based Paints and Coatings
Hydroxyethyl Cellulose for Oil Drilling	Oil Drilling and Well Completion
Hydroxyethyl Cellulose for Ceramics	Ceramics
Hydroxyethylcellulose in disinfectant gel	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Liquid Soap	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Hair Care	Daily Chemical and Personal Care
Hydroxyethyl Cellulose HEC for Construction Usage	Construction Mortars and Building Materials
Hydroxy Ethyl Cellulose (HEC) for Oil Drilling	Oil Drilling and Well Completion
Hydroxy Ethyl Cellulose (HEC) for Oil Drilling	Oil Drilling and Well Completion
Hydroxyethyl Cellulose HEC CAS No. 9004-62-0	Water-Based Paints and Coatings
Hydroxyethyl Cellulose HEC for Cosmetic Grade	Daily Chemical and Personal Care
Cosmetic Grade Hydroxyethyl Cellulose	Daily Chemical and Personal Care
High Purity Adhesive HEC for Building Chemicals	Adhesives and Sealants
Construction Admixture Hec Purity 99%	Construction Mortars and Building Materials
White Crystal Powder Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Various Viscosity Hydroxyethyl Cellulose Ether	Water-Based Paints and Coatings
Thickening Agent Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Industrial Grade Hydroxyethyl Cellulose Ether	Water-Based Paints and Coatings
Hydroxyethyl cellulose Industrial Grade	Water-Based Paints and Coatings
Hec Hydroxyethyl Ether Cellulose for Paints Coating	Water-Based Paints and Coatings
Building Painting Grade Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Building Painting Grade Hydroxyethyl Cellulose	Water-Based Paints and Coatings
Hydroxyethyl cellulose as An Adhesive	Adhesives and Sealants
Hydroxyethyl Cellulose Ether HEC for Paints Coating	Water-Based Paints and Coatings
White Powder Hydroxypropyl Methyl Cellulose	Water-Based Paints and Coatings
Cement Additive Hydroxyethyl Cellulose	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Water-based coating	Water-Based Paints and Coatings
Hydroxyethyl Cellulose Ether for Paint	Water-Based Paints and Coatings

Industrial Grade HEC Workhorse grades for mortar, gypsum, adhesive and general industrial formulations

Product	Primary application
Hydroxyethyl Cellulose Ether for Gypsum	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Soil Mortar	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Emulsifier	Emulsion Polymerization
Hydroxyethyl Cellulose Ether for Ceramics	Ceramics
Hydroxyethyl Cellulose Ether for Metalworking Fluid	Metalworking Fluids
Hydroxyethyl Cellulose Ether For Building materials	Construction Mortars and Building Materials
Hydroxyethyl Cellulose Ether for Adhesive	Adhesives and Sealants
Hydroxyethyl Cellulose Ether for Industrial Grade	Industrial Thickening and Stabilisation

Hydroxyethyl Cellulose Ether for Wall Coating	Construction Mortars and Building Materials
Industrial grade hydroxyethyl cellulose (HEC)	Industrial Thickening and Stabilisation
Hydroxyethyl Cellulose Ether for Gypsum Adhesive	Construction Mortars and Building Materials

Oil Drilling Grade HEC Viscosity and fluid-loss control that survives brine and hard water downhole

Product	Primary application
Hydroxyethyl Cellulose Ether for Stabilizer	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for Oilfield Exploitation	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for well completion	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for Petroleum	Oil Drilling and Well Completion
Building Painting Oil Drilling Grade Hydroxyethyl Cellulose	Oil Drilling and Well Completion
Hydroxyethyl Cellulose for Oil Drilling	Oil Drilling and Well Completion
Hydroxyethyl Cellulose for Oil Exploration	Oil Drilling and Well Completion
Hydroxyethyl Cellulose HS 391239 for water-based coatings	Oil Drilling and Well Completion
HEC powder for texture paint	Oil Drilling and Well Completion
HEC for oil production	Oil Drilling and Well Completion
Hydroxyethyl Cellulose Ether for Oil drilling	Oil Drilling and Well Completion

Agricultural Grade HEC Film forming and suspension for seed treatment, fertilizer and crop protection

Product	Primary application
Hydroxyethyl Cellulose Ether for Seed Processing	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Fertilizer	Agriculture and Crop Protection
Agricultural Hydroxyethyl Cellulose	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Fertilizer Seed Treatment	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Fertilizer	Agriculture and Crop Protection
Chemical Auxiliary Agent Hydroxyethyl Cellulose HEC	Agriculture and Crop Protection
HEC for textile environmental protection	Agriculture and Crop Protection
Hydroxyethyl Cellulose Ether for Pesticide	Agriculture and Crop Protection
Agrochemicals Hydroxyethyl Cellulose	Agriculture and Crop Protection

Daily Chemical Grade HEC Clear, salt-tolerant thickening for shampoo, toothpaste and skin care

Product	Primary application
Hydroxyethyl Cellulose Ether for Shampoo	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Beauty Industry	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Sizing Agent	Daily Chemical and Personal Care
Hydroxyethyl Cellulose for Paper	Daily Chemical and Personal Care
Thickener Additives HEC Hydroxyethyl Cellulose Powder	Daily Chemical and Personal Care
Food additive Hydroxyethyl cellulose	Daily Chemical and Personal Care
Hydroxyethyl cellulose	Daily Chemical and Personal Care
Hydroxyethyl Cellulose Ether for Toothpaste	Daily Chemical and Personal Care

Hydroxypropyl Methyl Cellulose (HPMC) Water retention and workability for cement, gypsum and pharmaceutical formats

Product	Primary application
Carboxymethyl cellulose (CMC)	Industrial Thickening and Stabilisation
Chemical Powder Hydroxypropyl Methyl Cellulose	Industrial Thickening and Stabilisation
White Powder Hydroxypropyl Methyl Cellulose	Water-Based Paints and Coatings
Hydroxypropyl Methylcellulose (HPMC) for Pharmaceuticals	Pharmaceutical Excipients
Hydroxypropyl Methyl Cellulose (HPMC)	Industrial Thickening and Stabilisation
Hydroxypropyl Methyl Cellulose Chemical Additives	Industrial Thickening and Stabilisation

Hydroxypropyl cellulose HPC Cellulose ether soluble in water and in polar organic solvents

Product	Primary application
Hydroxypropyl cellulose HPC	Industrial Thickening and Stabilisation

Nitrocellulose Collodion Fast-drying film-forming binder for wood lacquers and printing inks

Product	Primary application
Potassium Nitrate	Industrial Inorganic Chemicals
Nitrocellulose Collodion	Nitrocellulose Coatings and Inks

NPK Compound Fertilizer Compound and water-soluble plant nutrition for field and fertigation programmes

Product	Primary application
Water Soluble Fertilizer■WSF■	Crop Nutrition and Fertilizer
Trace element fertilizer	Crop Nutrition and Fertilizer
Urea	Crop Nutrition and Fertilizer
Nitrate Sop-Based NPK Compound Fertilizer	Industrial Inorganic Chemicals

UAN Solution Urea ammonium nitrate solution for liquid nitrogen application

Product	Primary application
Uan	Industrial Inorganic Chemicals

AMMONIUM NITRATE Porous prilled and chemically pure ammonium nitrate for industrial and agricultural use

Product	Primary application
Porous Prills Ammonium Nitrate	Industrial Inorganic Chemicals
Chemical Pure Ammonium Nitrate	Industrial Inorganic Chemicals

POTASSIUM NITRATE Nitrogen and potassium in one soluble salt, for crop nutrition and industrial chemistry

Product	Primary application
Potassium Nitrate KNO3	Industrial Inorganic Chemicals
Potassium Nitrate	Industrial Inorganic Chemicals

SODIUM NITRATE Sodium nitrate for industrial processing and fertilizer blending

Product	Primary application
Sodium nitrate	Industrial Inorganic Chemicals

NITRIC ACID Industrial nitric acid supplied with full dangerous goods documentation

Product	Primary application
Nitric Acid	Industrial Inorganic Chemicals

SODIUM CYANIDE Sodium cyanide for precious metal extraction and inorganic cyanide manufacture

Product	Primary application
Sodium Cyanide	Industrial Inorganic Chemicals

Speciality Chemicals Boric acid and microcrystalline cellulose supplied alongside the main lines

Product	Primary application
Boric Acid	Industrial Inorganic Chemicals
Microcrystalline Cellulose	Industrial Thickening and Stabilisation

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Figures in this document are the published production specification. The certificate of analysis for your own lot is issued with the shipment.