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zA Dispersion polymer is a polymer precipitation in brine. zSince these polymers have no oil or surfactants, they leave a virtually no environmental thumbprint. zEasily dissolves in hard water. zThese products are available in low to medium molecular weights. zDispersion polymer have very low inversion requirements. (A static

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mixer will suffice.)

## **Water Soluble Polymers For Industrial Water Treatment ...**

Natural and synthetic water soluble polymers are used in a wide range of familiar industrial and consumer products, including coatings and inks, papers, adhesives, cosmetics and personal care products. They perform

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a variety of functions without which these products would be significantly more expensive, less effective or both.

### **Handbook of Industrial Water Soluble Polymers | Wiley ...**

Natural and synthetic water soluble polymers are used in a wide range of familiar industrial and consumer products,

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including coatings and inks, papers, adhesives, cosmetics and personal care products. They perform a variety of functions without which these products would be significantly more expensive, less effective or both.

**Handbook of  
Industrial Water  
Soluble Polymers:  
Williams ...**

Water-Soluble  
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## Industrial Water Soluble Polymers

Polymers SNF specializes in water chemistry. Our markets are driven by the increasing scarcity of natural resources such as water, oil, gas, and minerals. Most of our product applications either treat and recycle water, or minimizes water consumption.

### **SNF | Water-Soluble Polymers**

Synthetic water-soluble polymers are organic



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materials that dissolve, disperse, or swell in water and thus modify the physical properties of the resulting aqueous system. These macromolecules act as dispersants, suspending agents, thickeners, stabilizers, coagulants, flocculants, film-formers, binders, humectants, and lubricants in aqueous media.

**Water-Soluble**

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**Polymers, Synthetic  
- Chemical  
Economics ...**

Water soluble polymers cover a wide range of highly varied families of products of natural or synthetic origin, and have numerous uses.

**Water Soluble  
Polymers - SNF**

Water soluble polymers of the type used in industrial sand mining operations include coagulants and

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flocclulants, which are primarily used to separate materials suspended in water or other aqueous media. Why are polymers used in the industrial sand mining industry? Polymers are used in the industry because the sand is washed with water.

**Water Soluble  
Polymers and  
Industrial Sand  
Mining**

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## Industrial Water Soluble Polymers

Hychem Inc. has over 30 years' experience as a supplier of Water-Soluble Polymers for Industrial Liquids/Solids Separation Markets in the U.S. Hychem has the largest available range of high-quality flocculants and coagulants for numerous applications in Industrial water and wastewater treatment, sludge dewatering and process water treatment.

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## **Hychem, Inc.**

RANTEC CORPORATION

Rantec Corporation supplies a wide variety of industrial grade water soluble polymers, including guar gum, cellulose gum, xanthan gum, polyacrylamide, starch, blended and specialty products associated with polymer application.

**Rantec - Rantec**

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**CorporationRantec  
Corporation**

SNF Holding Company -  
Global Leader in Water-  
Soluble Polymers for  
Municipal, Industrial,  
and Specialty Water  
Treatment Processes.

**SNF Holding Co. -  
Global Leader in  
Water-Soluble  
Polymers ...**

Polyacrylic acid is a  
biodegradable water  
soluble polymer with  
various industrial

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applications, including as a super adsorbent (e.g., in disposable nappies), in water treatment, etc. .

Poly(acrylic acid) (PAA) copolymers modified with block-copolymers of poly(ethylene oxide) (PEO) and

poly(propylene oxide) (PPO) have a wide range of medicinal applications as their components are considered

pharmaceutically safe [

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## **Polymers | Free Full- Text | Water Soluble Polymers for ...**

Natural and synthetic water soluble polymers are used in a wide range of familiar industrial and consumer products, including coatings and inks, papers, adhesives, cosmetics and personal care products.



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**Handbook of  
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Soluble Polymers |  
Peter A ...**

Water soluble polymers have a wide range of industrial applications like food, pharmaceuticals, paint, textiles, paper, constructions, adhesives, coatings, water treatment, etc. In this paper, the water soluble polymers have been divided into two categories (1)

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Synthetic and (2)  
Natural.

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bitofnews.com**

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Polymers Market

2020-2024:

Segmentation. Water  
soluble polymers

market is segmented  
as below: Product.

Polyacrylamide Gaur

Gum Polyvinyl Alcohol

Casein Others

Geography. APAC

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North America Europe  
South America MEA  
Type. Synthetic  
Polymers Natural  
Polymers Application.  
Water Treatment Oil  
And Gas Paper, Textile  
Others

**Water Soluble  
Polymers Market  
Value to Increase by  
\$ 11.6 ...**

Water-soluble and  
water-swella-  
ble polymers are used in  
many industrial (non-

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food) application in building products, detergents, paper manufacture, textile finishing, toiletries and health-care products.

### **Industrial water soluble polymers in SearchWorks catalog**

The water soluble polymers market is expected to grow by USD 11.60 billion during 2020-2024, according to

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Technavio. The report offers a detailed analysis of the impact of the COVID-19 pandemic on the water soluble polymers market in optimistic, probable, and pessimistic forecast scenarios.

**Water Soluble Polymers Market Value to Increase by \$ 11.6 ...**

The Water Soluble Polymers Market will

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grow by USD 11.60 bn during 2020-2024. ... Industrial Specialties, and Coating Solutions. The company offers acrylic acid as a water soluber polymer, which ...

### **Water Soluble Polymers Market Value to Increase by \$ 11.6 ...**

LONDON--(BUSINESS WIRE)--The water soluble polymers market is expected to

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grow by USD 11.60 billion during 2020-2024, according to Technavio. The report offers a detailed analysis of the impact of ...

### **Water Soluble Polymers Market Value to Increase by \$ 11.6 ...**

The most common type of emulsion polymerization is an oil-in-water emulsion, in which droplets of

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monomer (the oil) are emulsified (with surfactants) in a continuous phase of water. Water-soluble polymers, such as certain polyvinyl alcohols or hydroxyethyl celluloses, can also be used to act as emulsifiers/stabilizers. The name "emulsion polymerization" is a misnomer that arises from a historical misconception.



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