

Anti-Caking Agents Market Size to Witness a Pronounce Growth by 2028 | PQ corp., BASF SE, Chepicol S.A., Kao Corp

World Anti-Caking Agents Market - Opportunities and Forecasts, 2021-2028

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[Anti-caking agents](#) are processed or grainy materials, used as additives to prevent lumps in sources. For ease of consumption, packing and transportation, anti-caking agents are mixed in powdered products. Anti-caking agents are soluble in water, alcohol and other organic solvents. They function either by absorbing excess moisture or by creating a water-repellent coating on the particles. Extensive use of anti-caking agents, growth of the food and beverages industry and rise in disposable income are the key factors driving the market growth. Further, rising awareness regarding packaged food products would boost the market growth. However, factors such as potential health hazards and government regulations might be challenging for the growth of this market.



Anti-Caking Agents Market

Some of the anti-caking agents available in the market are powered cellulose, sodium bicarbonate, tricalcium phosphate, sodium ferrocyanide, magnesium stearate, potassium aluminium silicate, calcium ferrocyanide, magnesium trisilicate, polydimethylsiloxane and stearic acid. Increasing demand from emerging markets and advancement in technology is expected to offer numerous opportunities for the market.

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The anti-caking agents market is segmented on the basis of source, industry, application and geography. The source market is segmented as natural and synthetic. Natural anti-caking agents such as magnesium carbonate and calcium carbonate are expensive. The industry segment

includes food, feed and fertilizer. The food market is sub-segmented into sodium compound, calcium compound, magnesium compound, cellulose and others. The application segment includes food and fertilizer. The food application market consists of dairy products, season, soups and sauces and others. Nitrogen, Potassium, Phosphorous, and Ammonia, prominently cover the market for fertilizers. On the basis of geography, the market is segmented into North America, Europe, Asia-Pacific and LAMEA.

Key players in the market include Huber Engineered Material, Kao Corp., Evonik Industries AG, IMAC Inc., PPG Industries Inc., PQ corp., BASF SE, Chepicol S.A. and Sweetener Supply Corp.

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KEY BENEFITS

The study provides an in-depth analysis of the dairy processing equipment market with current and future trends to elucidate the imminent investment pockets in the market

Current and future trends are outlined to determine the overall attractiveness and to single out profitable trends to gain a stronger foothold in the market

The report provides information regarding key drivers, restraints and opportunities with impact analysis

Quantitative analysis of the current market and estimations through 2013 – 2020 are provided to showcase the financial caliber of the market

Porters Five Forces model and SWOT analysis of the industry illustrates the potency of the buyers and suppliers participating in the market

Value chain analysis in the report provides a clear understanding of the roles of stakeholders involved in the value chain.

Get detailed COVID-19 impact analysis on the World Anti-caking Agents Market:

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