

Anti-Caking Agents Market by Industry [Food (Ca-Compound, Na-Compound, Mg-Compound, SiO₂, Cellulose), Feed & Fertilizer], by Application [(Seasoning, Condiment, Bakery, Dairy, Soup, Sauce) & (NPK, Urea, NH₃, DAP/MAP)] & Geography - Global Trends & Forecast to 2019

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Abstracts

Powdered products are easily affected, by moisture and temperature, which results in the formation of lumps. To avoid this, anti-caking agents are used. This is to allow them to flow easily and mix evenly, during the production process. The anti-caking agents are used in various industries such as food, feed, and fertilizers. The market of anti-caking agents is growing as the customers want the best-quality products. The versatility of anti-caking agents is one of the driving factors of the market.

The anti-caking agents are used in the food industry including seasoning & condiments, bakery, dairy products, soups & sauces, and others such as meat products, and sweeteners. The commonly used anti-caking agents in food industry are silicon dioxide, calcium silicate, and sodium aluminosilicate. This research report categorizes the global market for anti-caking agents based on industry, applications, and geography.

The report analyzes various industries where anti-caking agents are applied, the types used in food industry, the application of anti-caking agents in the various industries. The market has also been studied on the basis of the various geographical regions. The type segment studies the market size in terms of value and volume in each region. The market is further segmented on the basis of the key countries in the region.

The size of the anti-caking agents market, in terms of value, is projected to reach \$1.5

billion growing at a CAGR of 4.2% from 2014 to 2019. In 2013, the market was dominated by Europe. The availability of raw materials and the new technology developments are resulting in the growth of anti-caking agents market in the Asia-Pacific region. Anti-caking agents can be used in various industries and thus, the demand for the anti-caking agents in all the regions is increasing.

Scope of the report

This report focuses on the anti-caking agents market. This research categorizes the global anti-caking agents market based on industry, application, and geography.

Based on industry

Food

Calcium compound

Sodium compound

Silicon dioxide

Magnesium compound

Cellulose

Others

Feed

Fertilizer

Based on application

Food

Seasonings & condiments

Bakery

Dairy products

Soups & sauces

Others

Fertilizer

Nitrogen based

Ammonium based

Potassium based

Phosphorus based

Compound based

Others

Based on geography

North America

Europe

Asia-Pacific

ROW

Contents

1 INTRODUCTION

1.1 OBJECTIVES OF THE STUDY

1.2 REPORT DESCRIPTION

1.3 MARKETS COVERED

1.4 STAKEHOLDERS

1.5 RESEARCH METHODOLOGY

1.5.1 MARKET SIZE ESTIMATION

1.5.1.1 Market Crackdown & Data Triangulation

1.5.1.2 Assumptions Made for the Report=

1.5.1.2.1 Periodization considered for the anti-caking agents market

1.5.1.3 Key Data from Secondary Sources

1.5.1.4 Key Data Taken from Primary Sources

2 EXECUTIVE SUMMARY

3 PREMIUM INSIGHTS

4 INDUSTRY ANALYSIS

4.1 INTRODUCTION

4.2 ANTI-CAKING AGENT APPLICATIONS

4.3 SUPPLY CHAIN ANALYSIS

4.4 REGULATORY SYSTEM FOR ANTI-CAKING

4.4.1 FDA REGULATIONS

4.4.2 EUROPEAN REGULATIONS

4.5 MARKET SHARE ANALYSIS

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 TOTAL ADDRESSABLE MARKET

6 MARKET ANALYSIS

6.1 INTRODUCTION

6.2 WINNING IMPERATIVE

6.2.1 EXPANSION OF PRODUCTION FACILITIES

6.2.2 SAFETY OF ANTI-CAKING AGENTS

6.3 BURNING ISSUE

6.3.1 ANTI-CAKING AGENTS MAY LOWER THE NUTRITIVE VALUE OF THE FOOD PRODUCT

6.4 MARKET DYNAMICS

6.4.1 DRIVERS

6.4.1.1 Wide Applications of Anti-caking Agents

6.4.1.2 Demand for Food Products with Better Quality and Shelf Life

6.4.2 RESTRAINTS

6.4.2.1 Health Hazards

6.4.2.2 Government Regulations

6.4.3 OPPORTUNITIES

6.4.3.1 Demand from Emerging Markets

6.4.3.2 Adoption of Advanced Technology

6.5 PORTER'S FIVE FORCES ANALYSIS

6.5.1 DEGREE OF COMPETITION

6.5.2 BARGAINING POWER OF SUPPLIERS

6.5.3 BARGAINING POWER OF BUYERS

6.5.4 THREAT OF SUBSTITUTES

6.5.5 THREAT OF NEW ENTRANTS

7 ANTI-CAKING AGENTS MARKET, BY INDUSTRY

7.1 INTRODUCTION

7.2 FOOD

7.2.1 ANTI-CAKING AGENTS IN FOOD, BY TYPE

7.2.1.1 Calcium Compounds in the Food Industry

7.2.1.2 Sodium Compounds in the Food Industry

7.2.1.3 Silicon dioxide in the Food Industry

7.2.1.4 Magnesium Compounds in the Food Industry

7.2.1.5 Cellulose in the Food Industry

7.2.1.6 Other Anti-caking Agents in the Food Industry

7.3 FEED

7.4 FERTILIZER

8 ANTI-CAKING AGENTS MARKET, BY APPLICATION

8.1 INTRODUCTION

8.2 APPLICATION IN THE FOOD INDUSTRY

8.2.1 SEASONING & CONDIMENTS

8.2.2 BAKERY

8.2.3 DAIRY PRODUCTS

8.2.4 SOUPS & SAUCES

8.2.5 OTHER APPLICATIONS

8.3 APPLICATION IN THE FERTILIZER INDUSTRY

8.3.1 NPK

8.3.2 UREA

8.3.3 AMMONIA

8.3.4 DAP/MAP

8.3.5 OTHER APPLICATION

9 ANTI-CAKING AGENTS MARKET, BY GEOGRAPHY

9.1 INTRODUCTION

9.2 NORTH AMERICA

9.2.1 NORTH AMERICA: MARKET, BY INDUSTRY

9.2.2 U.S.

9.2.3 CANADA

9.2.4 MEXICO

9.3 EUROPE

9.3.1 EUROPE: MARKET, BY INDUSTRY

9.3.2 U.K.

9.3.3 ITALY

9.3.4 FRANCE

9.3.5 GERMANY

9.3.6 RUSSIA

9.3.7 REST OF EUROPE

9.4 ASIA-PACIFIC

9.4.1 ASIA-PACIFIC: MARKET, BY INDUSTRY

9.4.2 CHINA

9.4.3 JAPAN

9.4.4 INDIA

9.4.5 AUSTRALIA

9.4.6 REST OF ASIA-PACIFIC

9.5 REST OF THE WORLD (ROW)

9.5.1 REST OF THE WORLD: MARKET, BY INDUSTRY

9.5.2 LATIN AMERICA

9.5.3 THE MIDDLE EAST

9.5.4 OTHER COUNTRIES OF ROW

10 COMPETITIVE LANDSCAPE

10.1 INTRODUCTION

10.2 EXPANSIONS & INVESTMENTS: THE MOST PREFERRED STRATEGIC APPROACH

10.3 KEY MARKET STRATEGIES

10.4 NEW PRODUCT/TECHNOLOGY LAUNCHES

10.5 EXPANSIONS & INVESTMENTS

11 COMPANY PROFILE (COMPANY AT A GLANCE, RECENT FINANCIALS, PRODUCTS & SERVICES, STRATEGIES & INSIGHTS, & RECENT DEVELOPMENTS)*

11.1 BASF SE

11.2 BOGD?NY PETROL LTD.

11.3 CHEMIPOL S.A.

11.4 EVONIK INDUSTRIES AG

11.5 HUBER ENGINEERED MATERIAL

11.6 IMAC,INC

11.7 KAO CORPORATION

11.8 PPG INDUSTRIES, INC.

11.9 PQ CORPORATION

11.10 SWEETENER SUPPLY CORP.

*Details on company at a glance, recent financials, products & services, strategies & insights, & recent developments might not be captured in case of unlisted companies.

List Of Tables

LIST OF TABLES

TABLE 1 ANTI-CAKING AGENTS MARKET ESTIMATION

TABLE 2 E NUMBERS OF ANTI CAKING AGENTS

TABLE 3 FOOD GRADE ANTI-CAKING AGENTS & THEIR APPLICATIONS

TABLE 4 ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019
(\$MILLION)

TABLE 5 ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 6 ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY GEOGRAPHY,
2012-2019 (\$MILLION)

TABLE 7 ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY TYPE, 2012–2019
(KT)

TABLE 8 ANTI-CAKING AGENTS IN FOOD, BY TYPE

TABLE 9 ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY TYPE, 2012-2019
(\$MILLION)

TABLE 10 ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY TYPE, 2012-2019
(KT)

TABLE 11 CALCIUM COMPOUND ANTI-CAKING AGENTS IN FOOD MARKET SIZE,
BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 12 CALCIUM COMPOUND ANTI-CAKING AGENTS IN FOOD MARKET SIZE,
BY TYPE, 2012–2019 (KT)

TABLE 13 SODIUM COMPOUND ANTI-CAKING AGENTS IN FOOD MARKET SIZE,
BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 14 SODIUM COMPOUND ANTI-CAKING AGENTS IN FOOD MARKET SIZE,
BY TYPE, 2012–2019 (KT)

TABLE 15 SILICON DIOXIDE ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY
GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 16 SILICON DIOXIDE ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY
TYPE, 2012–2019 (KT)

TABLE 17 MAGNESIUM COMPOUND ANTI-CAKING AGENTS IN FOOD MARKET
SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 18 MAGNESIUM COMPOUND ANTI-CAKING AGENTS IN FOOD MARKET
SIZE, BY TYPE, 2012–2019 (KT)

TABLE 19 CELLULOSE ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY
GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 20 CELLULOSE ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY TYPE,
2012–2019 (KT)

TABLE 21 OTHER ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 22 OTHER ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY TYPE, 2012–2019 (KT)

TABLE 23 ANTI-CAKING AGENTS IN FEED MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 24 ANTI-CAKING AGENTS IN FEED MARKET SIZE, BY TYPE, 2012–2019 (KT)

TABLE 25 ANTI-CAKING AGENTS IN FERTILIZER MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 26 ANTI-CAKING AGENTS IN FERTILIZER MARKET SIZE, BY GEOGRAPHY, 2012–2019 (KT)

TABLE 27 FOOD PRODUCTS CONTAINING ANTI-CAKING AGENTS, BY APPLICATION

TABLE 28 ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY APPLICATION, 2012–2019 (\$MILLION)

TABLE 29 ANTI-CAKING AGENTS IN FOOD MARKET SIZE, BY APPLICATION, 2012–2019 (KT)

TABLE 30 ANTI-CAKING AGENTS IN SEASONING & CONDIMENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 31 ANTI-CAKING AGENTS IN SEASONING & CONDIMENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 32 ANTI-CAKING AGENTS IN BAKERY MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 33 ANTI-CAKING AGENTS IN BAKERY MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 34 ANTI-CAKING AGENTS IN DAIRY PRODUCTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 35 ANTI-CAKING AGENTS IN DAIRY PRODUCTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 36 ANTI-CAKING AGENTS IN SOUPS & SAUCES MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 37 ANTI-CAKING AGENTS IN SOUPS & SAUCES MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 38 ANTI-CAKING AGENTS, BY FOOD PRODUCT

TABLE 39 ANTI-CAKING AGENTS IN OTHER APPLICATION MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 40 ANTI-CAKING AGENTS IN OTHER APPLCIATION MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 41 ANTI-CAKING AGENTS IN FERTILIZER MARKET SIZE, BY APPLICATION, 2012–2019 (\$MILLION)

TABLE 42 ANTI-CAKING AGENTS IN FERTILIZER MARKET SIZE, BY APPLICATION, 2012-2019 (KT)

TABLE 43 ANTI-CAKING AGENTS IN NPK MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 44 ANTI-CAKING AGENTS IN NPK MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 45 ANTI-CAKING AGENTS IN UREA MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 46 ANTI-CAKING AGENTS IN UREA MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 47 ANTI-CAKING AGENTS IN AMMONIA MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 48 ANTI-CAKING AGENTS IN AMMONIA MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 49 ANTI-CAKING AGENTS IN DAP/MAP MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 50 ANTI-CAKING AGENTS IN DAP/MAP MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 51 ANTI-CAKING AGENTS IN OTHER APPLCATION MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 52 ANTI-CAKING AGENTS IN OTHER APPLICATION MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 53 ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 54 ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 55 NORTH AMERICA: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 56 NORTH AMERICA: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 57 NORTH AMERICA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 58 NORTH AMERICA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 59 U.S.: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 60 U.S.: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 61 CANADA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 62 CANADA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 63 MEXICO: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 64 MEXICO: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 65 EUROPE: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 66 EUROPE: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 67 EUROPE: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 68 EUROPE: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 69 U.K.: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 70 U.K.: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 71 ITALY: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 72 ITALY: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 73 FRANCE: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 74 FRANCE: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 75 GERMANY: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 76 GERMANY: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 77 RUSSIA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 78 RUSSIA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 79 REST OF EUROPE: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 80 REST OF EUROPE: ANTI-CAKING AGENTS MARKET SIZE, BY

INDUSTRY, 2012–2019 (KT)

TABLE 81 ASIA-PACIFIC: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 82 ASIA-PACIFIC: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 83 ASIA-PACIFIC: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 84 ASIA-PACIFIC: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 85 CHINA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 86 CHINA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 87 JAPAN: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 88 JAPAN: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 89 INDIA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 90 INDIA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 91 AUSTRALIA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 92 AUSTRALIA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 93 REST OF ASIA-PACIFIC: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 94 REST OF ASIA-PACIFIC: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 95 ROW: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (\$MILLION)

TABLE 96 ROW: ANTI-CAKING AGENTS MARKET SIZE, BY GEOGRAPHY, 2012-2019 (KT)

TABLE 97 ROW: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 98 ROW: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 99 LATIN AMERICA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 100 LATIN AMERICA: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 101 THE MIDDLE EAST: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 102 THE MIDDLE EAST: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 103 OTHER COUNTRIES OF ROW: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012-2019 (\$MILLION)

TABLE 104 OTHER COUNTRIES OF ROW: ANTI-CAKING AGENTS MARKET SIZE, BY INDUSTRY, 2012–2019 (KT)

TABLE 105 NEW PRODUCT/TECHNOLOGY LAUNCHES, 2013

TABLE 106 EXPANSIONS & INVESTMENTS, 2012-2014

TABLE 107 BASF: PRODUCT & ITS DESCRIPTION

TABLE 108 BOGDANY PETROL: PRODUCTS & THEIR DESCRIPTIONS

TABLE 109 CHEMIPOL: PRODUCTS & THEIR DESCRIPTIONS

TABLE 110 EVONIK: PRODUCTS & THEIR DESCRIPTIONS

TABLE 111 HUBER ENGINEERED: PRODUCTS & THEIR DESCRIPTIONS

TABLE 112 IMAC: PRODUCTS & THEIR DESCRIPTIONS

TABLE 113 KAO: PRODUCTS & THEIR DESCRIPTIONS

TABLE 114 PPG: PRODUCTS & THEIR DESCRIPTIONS

TABLE 115 PQ: PRODUCTS & THEIR DESCRIPTIONS

TABLE 116 SWEETENER SUPPLY: PRODUCTS & THEIR DESCRIPTIONS

About

Anti-caking agents are additives used in powdered or granulated materials so as to prevent the formation of lumps. The market for anti-caking agents is growing due to its utilization in various sectors. Anti-caking agents are either available naturally or are manufactured. The permissible usage levels of anti-caking agents in various food, feed, and fertilizers are regulated by the government.

Anti-caking agents are used by various industries such as food, feed, and fertilizers. The various applications for anti-caking agents in food include seasoning & condiments, bakery, dairy products, and soups & sauces. The applications of anti-caking agent in fertilizer include nitrogen, potassium, phosphorus, ammonium, and compound based fertilizers. The market for anti-caking agents is estimated to grow with the increasing use of anti-caking agents in different industries.

North America was the largest anti-caking agents market in 2013. The leading players in the anti-caking agents market include Evonik Industries AG (Germany), Huber Engineered Material (U.S.), and Kao Corp. (Japan). The market players are continuously investing in new facilities to expand their production capacities, in order to meet the increasing demand for anti-caking agents.

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