

Global Succinic Acid Market Analysis by Type (Bio-based, Petro-based), Application (Polyurethane, Resins, Coatings & Pigments, Pharmaceuticals, Plasticizers, Cosmetics, Food & Beverage, PBS/PBST, Solvents & Lubricants, De-Icer Solutions, Personal Care, and Others), Global Opportunity, Share, Trends, Challenges Analysis & Industry Forecast (2017-2022)

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Abstracts

REPORT DESCRIPTION

This report represents the global and regional analysis of Succinic acid in terms of type (bio-based, petro-based), application (polyurethane, resins, coatings & pigments, pharmaceuticals, plasticizers, cosmetics, food & beverage, PBS/PBST, solvents & lubricants, de-icer solutions, personal care, and others), wise segmentation, market size & market growth (in terms of value & volume) trends including forecasting upto 5 years. All the region wise segmentation of buyer supplier is described properly. The report focuses on the top continent Wise (North America, Europe, Japan, China and other regions (India, Southast Asia, Central & South America, and Middle East & Africa) manufacturer & buyers also.

Succinic Acid Introduction

“Succinic Acid” is a colorless crystalline solid which is soluble in water. It is produced by using natural & synthetic methods. Natural Synthesis involves microbial fermentation of glucose from natural feedstock while the synthetically it is produced by using maleic anhydride. It functions as chemical intermediate in the manufacturing of various dyes, perfumes, solvent & beverages. It is also used as flavoring agent in food & beverages

industries. It contribute its average proportion in pharmaceutical industry for the manufacturing of Sedatives, anrhoers, contraceptive, antipasmers & cancer medicines

REPORT HIGHLIGHTS

Provide manufacturing capacity, consumption, current & past status & also the forecasting upto 2022.

Provide complete overview including type, application & forecast region.

Provide focused analysis of key manufacturer with their production volume, market share & also help to identify market competition landscape with SWOT analysis.

Historical, current and projected market size in terms of volume and value.

Analyze the global & regional potential market, advantages, risk & opportunity.

Identify significant trends and factors driving or inhibiting the market growth.

In-depth coverage of complete market in terms of supplier, buyer, price, trend, growth & forecasting.

The report covers succinic acid by type;

Bio Based Succinic Acid

Petro Based Succinic Acid

The report covers succinic acid Grade

Food Grade Succinic Acid

Pharmaceutical Grade Succinic Acid

Industrial Grade Succinic Acid

The report covers Application analysis on;

Succinic Acid In Pharmaceutical Industry

Succinic Acid In Resin & Coating Industry

Succinic Acid In PBS/PBST Industry

Succinic Acid In Plasticizer Industry

Succinic Acid In Food & Beverages Industry

Succinic Acid In Polyurethane Industry

Succinic Acid In Personal Care Industry

Succinic Acid In Cosmetic Industry

Succinic Acid In Solvents & Lubricants Industry

Succinic Acid In De-Icer Solution Industry

Succinic Acid In Other Industry

The report covers exhaustive analysis on;

Market Segments

Market Dynamics

Market Size

Supply & Demand

Current Trends/Issues/Challenges

Competition & Companies Involved

Forecasting

Technology

The report includes Regional analysis on;

North America (U.S., Canada & Rest of North America)

Latin America (Brazil, Mexico, Rest of Latin America)

Europe (Germany, Italy, France, U.K, Spain & Rest of Europe)

Asia Pacific (China, India, ASEAN, Australia & New Zealand)

Middle East and Africa (GCC Countries, South Africa, North Africa & Rest of MEA Available)

Top Players in Succinic Acid industry

Bioamber

Kawasaki Kasei Chemicals

Myriant

Reverdia

Succinity

Anhui Sunsing Chemicals

Anqing Hexing Chemical

Gadiv Petrochemical Industries

New Japan Chemical

Nippon Shokubai

Shandong Yuhuang Chemical

Thirumalai Chemicals

Ernesto Ventos. S.A.

Merck Kgaa

Thyssenkrupp Ag

Bioamber, Inc.

Myriant Corporation

Succinity Gmbh

Nippon Shokubai Co., Ltd.

Fuso Chemical Co., Ltd.

Yantai Shanshui Chemical Technology Co., Ltd.

TCI Chemicals

Thirumalai Chemicals Ltd

Astatech (Chengdu) Biopharmaceutical Corp.

New Japan Chemical Co., Ltd

Key Questions answered by report

What was the market size trend of 2014-2016?

What will be the market size trend of next 4-5 years?

What are the major application industries & emerging industries?

Who are the key vendors present in the market?

How the future opportunities & market drivers will affect the market dynamics & ongoing trends?

Which one segment from global coverage will be lucrative & will grow?

What are the main market opportunities and threats faced by the vendors?

What are the strategies are following by the existing market players?

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