

# Feed Acidulants - Global Market Outlook (2017-2026)

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## Abstracts

According to Statistics MRC, the Feed Acidulants Market is accounted for \$2.6 billion in 2017 and is expected to reach \$4.7 billion by 2026 growing at a CAGR of 7.0% during the forecast period. The factors such as high threat of diseases in livestock, increasing consumption of meat and dairy products, and growing government aids or funds promoting feed industry wellness are driving the market growth. On the other hand, the rising prices for feed acidulants and inefficiency in maintaining the potency of acidulants through the logistical chain are restraining the market.

Feed acidulants are chemical compounds that are integrated in feed to enhance the feed quality, by reducing bacterial content and maintaining the nutritive value; this helps improve animal growth and performance. Feed acidulants are applied directly as a single ingredient or as blends into feedstuffs, especially for swine and poultry.

Based on form, feed acidulants is widely used in dry form. Dry feed is available in the form of pellets, powder, and crumbles. It is a largely produced and consumed, globally. Most feed additive manufacturers in the market offer their feed acidulant in the dry form due to its ease of usage, storage, and transportation.

Considering geography, Asia Pacific is the one of the major revenue generating region in the feed acidulants market. With the rapid economic growth in the region, the demand for meat and dairy products is projected to increase, particularly in countries such as China, India, and Japan for both domestic consumption as well as exports.

Some of the key players in the Feed Acidulants Market are ADDCON Group GmbH, Anpario Plc, Cargill Inc. (U.S.), Tate & Lyle Plc. (U.K), Archer-Daniels-Midland Company (U.S.), Impextraco NV, Brenntag AG (Germany), Univar Inc. (U.S.), Bartek Ingredients Inc. (Canada), Caremoli S.P.A (Italy), Nutrex NV, Pancosma SA, Parchem Trading Ltd. (U.S.), Perstorp Holding AB, and Peterlabs Holdings Berhad.

**Compounds Covered:**

Single Compound

Blended

**Forms Covered:**

Liquid

Dry

**Functions Covered:**

Feed Efficiency

pH Control

Flavor Enhancer

**Types Covered:**

Inorganic Feed Acidulants

Organic Feed Acidulants

Sorbic Acid

Propionic Acid

Acetic Acid

Formic Acid

Malic Acid

Citric Acid

Lactic Acid

Other Types

Animals Covered:

Swine

Poultry

Aquaculture

Equine

Pets

Ruminants

Fruits Covered:

Apple

Lemon

Orange

Tamarinds

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

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**Note:** The tables for the regions North America, Europe, Asia Pacific, South America, and Middle East & Africa are represented in the same manner as above.

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