

# Global Silage Additives Market Report 2021: Industry Overview, Size, Share, Trends, Growth and Forecast Till 2026

SHERIDAN, WYOMING, UNITED STATES, October 19, 2021 /EINPresswire.com/ -- According to the latest report by IMARC Group, titled "[Silage Additives Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026](#)," the global silage additives market exhibited moderate growth during 2015-2020. Looking forward, IMARC Group expects the market to grow at a CAGR of around 5% during 2021-2026.



We are regularly tracking the direct effect of COVID-19 on the market, along with the indirect influence of associated industries. These observations will be integrated into the report.

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Silage additives are the chemical compounds utilized to improve silage quality and control the preservation process of fermented forage used in livestock feed. They also aid in improving the nutritional value and overall silage hygiene. Some commonly used silage additives include [enzymes](#), organic acids, absorbents, bacterial inoculants, etc., which enhance lactic acid production and reduce oxygen levels for stabilizing and preserving the forage. These compounds also comprise various inhibitors, such as nonprotein nitrogen (NON) and propionates, which delay unwanted silage degradation. Consequently, silage additives are used for a wide variety of crops, such as corn, alfalfa, barley, oats, wheat, clove, etc.

The rising awareness about animal nutrition across the globe is primarily driving the silage additives market. Furthermore, these compounds are being increasingly used for nutrient recovery of the feed to support animal health and well-being and to minimize risks of heating, which leads to mold development in the feed during storage. Besides this, owing to the growing

emphasis on environmental safety and sustainability, the elevating adoption of silage as an alternative for fresh fodder or hay is further augmenting the global market. Moreover, several manufacturers are developing innovative silage additive blends of buffered formic acid and propionic acid. The escalating popularity of these environment-friendly organic acids with minimal irritant and corrosive properties is anticipated to stimulate the silage additives market in the coming years.

## Textile Recycling Market 2021-2026 Competitive Analysis and Segmentation:

### Competitive Landscape With Key Players:

The competitive landscape of the global silage additives market has been studied in the report with the detailed profiles of the key players operating in the market.

### Competitive Landscape with Key Players:

ADDCON GmbH (Esseco Group Srl)  
American Farm Products Inc.  
Archer-Daniels-Midland Company  
BASF SE  
BIOMIN GmbH (Koninklijke DSM N.V.)  
Hansen Holding A/S  
Corteva Inc.  
Eastman Chemical Company  
Josera GmbH & Co. KG  
Lallemand Inc.  
Nutreco N.V.  
Schaumann BioEnergy Consult GmbH  
Volac International Limited

### Key Market Segmentation:

The report has segmented the global silage additives market on the basis of type, form, function, silage crop and region.

### Breakup by Type:

Inoculants  
Organic Acids and Salts  
Enzymes  
Adsorbents  
Preservatives  
Others

#### Breakup by Form:

- Dry
- Liquid

#### Breakup by Function:

- Stimulation
- Inhibition
- Others

#### Breakup by Silage Crop:

- Corn
- Alfalfa
- Sorghum
- Oats
- Barley
- Rye
- Others

#### Breakup by Region:

- North America
- Asia-Pacific
- Europe
- Latin America
- Middle East and Africa

Explore Full Report with TOC & List of Figure: <https://www.imarcgroup.com/silage-additives-market>

#### Key highlights of the report:

- Market Performance (2015-2020)
- Market Outlook (2021-2026)
- Industry Trends
- Market Drivers and Success Factors
- The Impact of COVID-19 on the Global Market
- Value Chain Analysis
- Structure of the Global Market
- Comprehensive mapping of the competitive landscape

If you need specific information that is not currently within the scope of the report, we will provide it to you as a part of the customization.

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