

At 6.5% CAGR, Food Grade Acetic Acid Market Size Worth USD \$4.9 billion by 2027: IndustryARC

The soaring versatility of food grade acetic acid is, therefore, driving the growth of the Food Grade Acetic Acid Industry.

HYDERABAD, TELANGANA, INDIA, December 7, 2022 /EINPresswire.com/ -- IndustryARC, in its latest report, predicts that [Food Grade Acetic Acid Market](#) size is estimated to reach \$4.9 billion by 2027, growing at a CAGR of 6.5% during the forecast period 2022-2027. Food Grade Acetic Acid is utilized as an acidity regulator under code

E260 in the food industry. The fermentation of acetic acid may be anaerobic fermentation or aerobic fermentation. Industrial grade dyeing glacial acetic acid is a typical chemical product. The acetic acid food additive is commonly utilized in food flavoring. The fascinating solvent characteristics of acetic acid, together with its capability to form miscible mixtures with both polar and non-polar compounds, make it a very vital industrial solvent. The surging inclination towards ready-to-eat and packaged foods is set to drive the Food Grade Acetic Acid Market. The typical application of Food Grade Acetic Acid as a food additive in home cooking is set to propel the growth of the Food Grade Acetic Acid Industry during the forecast period 2022-2027. This represents the Food Grade Acetic Acid Industry Outlook.



Click here to browse the complete report summary:

<https://www.industryarc.com/Research/Food-Grade-Acetic-Acid-Market-Research-514102>

Key takeaways:

This IndustryARC report on the Food Grade Acetic Acid Market highlights the following areas -

1. Geographically, Asia-Pacific (Food Grade Acetic Acid market share) accounted for the highest revenue share in 2021 and it is poised to dominate the market over the period 2022-2027 owing

to accelerated growth of the food industry in the Asia-Pacific region.

2. The growth of the Food Grade Acetic Acid Market is being driven by the extensive application of white vinegar for the descaling and surging delivery of food including food grade acetic acid by online platforms to consumers. However, great concentrations of acetic acid can bring about irritation and serious skin injuries like skin burns or allergic responses. This is one of the major factors hampering the growth of the Food Grade Acetic Acid Market.

3. Food Grade Acetic Acid Market Detailed Analysis of the Strengths, Weaknesses and Opportunities of the prominent players operating in the market would be provided in the Food Grade Acetic Acid Market report.

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Segmental Analysis:

Food Grade Acetic Acid Market Segment Analysis - by Fermentation Type : The Food Grade Acetic Acid Market, based on fermentation type, can be further segmented into Aerobic Fermentation, Anaerobic Fermentation and Others.

Food Grade Acetic Acid Market Segment Analysis - by Application : The Food Grade Acetic Acid Market, based on the application, can be further segmented into Household, Commercial and Others. The Commercial Segment held the largest share of the Food Grade Acetic Acid market in 2021.

Food Grade Acetic Acid Market Segment Analysis - by Geography : Asia-Pacific (Food Grade Acetic Acid Market) dominated the Food Grade Acetic Acid market with a 35% share of the overall market in 2021. The growth of this region is driven by soaring health awareness among consumers in Asia-Pacific.

Competitive Landscape:

The top 5 players in the Food Grade Acetic Acid Industry are -

1. Mitsubishi Chemical Corporation
2. Saudi International Petrochemicals
3. Wacker Chemie
4. Eastman Chemical Company
5. DuPont

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