

Eastern and Southern Africa Food Chemical Market Forecast to 2032

Market Report | 2024-01-07 | 106 pages | Market Research Future

AVAILABLE LICENSES:

- Single User Price \$2950.00
- Enterprisewide Price \$5250.00

Report description:

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Market Overview

The East and Southern Africa Food Chemical market is projected to register a CAGR of 5.6% during the review period. The market is being propelled by the widespread utilization of chemicals within the food industry to serve various purposes, including acting as preservatives, enhancing flavors, emulsifying, sweetening, coloring, and fulfilling numerous other functions. Moreover, the increasing demand for convenient and pre-packaged foods, which heavily incorporate chemical ingredients, is adding further momentum to the market's expansion. Additionally, major industry players emphasize promoting the advantages of clean-label ingredients in response to heightened consumer interest in adopting healthier dietary habits and a growing awareness of the ingredients employed in food products. Nevertheless, the market's growth is expected to encounter obstacles due to several health risks and adverse effects of synthetic food chemicals.

The tradition of preserving and fermenting various foods is a cultural heritage deeply rooted in East and Southern Africa, and it continues to shape the demand for food chemical in this region. This practice emerged as a necessity, driven by the need to conserve seasonal harvests and ensure food availability during challenging times. Over generations, South African society has honed the art of food preservation, and its influence remains significant in today's food chemical market.

A prime example of this cultural practice is meat preservation through techniques such as curing and drying. An excellent illustration of this is the well-known South African snack, biltong, which has evolved. Originally employed to preserve meat for extended journeys and periods of scarcity, biltong has transformed into a beloved culinary delight both locals and tourists enjoy. Modern meat preservation methods have emerged from the traditional approach, utilizing salt and natural spice-based marination and air-drying techniques. These methods aim to preserve authentic flavours while adhering to contemporary food safety regulations.

Market Segmentation

Based on the type, the East and Southern Africa Food Chemical Market has been bifurcated into Bleaching Earth, Caustic Soda, Sodium Silicate, Coarse Salt, Emulsifier, Flavor, Others.

Based on the nature, the East and Southern Africa Food Chemical Market has been bifurcated into Organic and Conventional. Based on the application, the East and Southern Africa Food Chemical Market has been bifurcated into Oil Industry and Bakery and Confectionary.

Based on the distribution channel, the East and Southern Africa Food Chemical Market has been bifurcated into supermarkets & hypermarkets, specialty stores, Departmental Stores and Online.

Major Players

The key market players are ADM, DSM. Kerry Group plc, Givaudan, Sensient Technologies Corporation, Ingredion, DOW, Palsgaard, BOTSWANA ASH SA, and Cargill, Ingredion.

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