

Middle East & Africa Organic Selenium Yeast for Feed Market Forecast to 2031 – Regional Analysis – by Livestock (Poultry, Ruminants, Swine, Aquaculture, Pets, and Others)

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Abstracts

The Middle East & Africa organic selenium yeast for feed market was valued at US\$ 289.22 thousand in 2023 and is expected to reach US\$ 392.50 thousand by 2031; it is estimated to register a CAGR of 3.9% from 2023 to 2031.

Rising Adoption of Pet Food Fortified with Organic Selenium Yeast Bolsters Middle East & Africa Organic Selenium Yeast for Feed Market

Selenium acts as an antioxidant inside the body of a pet. One way to ensure adequate selenium in pet food is to add it in the selenium yeast form. Selenium yeast supports immunological response, cellular regeneration, and vital metabolism in pets. The blood can absorb selenium yeast, which is then stored in cells for use in stressful situations. Due to such benefits to pet health, manufacturers are fortifying pet food with organic selenium yeast. Additionally, many animal nutritionists and veterinary practitioners have been recommending using selenium-fortified pet food due to its mentioned benefits. Pet owners across the world have been spending leniently on pet food, pet care, and other pet products to ensure their optimal health and fulfill the nutritional requirements of pets.

Pet humanization across the world is increasing due to the media coverage of celebrities and their furry friends and emerging pet-loving culture. The population of dogs, cats, birds, and other pet animals is rising. Factors such as aging population and lonely persons who adopt pets to fill the void drive pet adoption. The adoption of pet food fortified with various nutrients, including organic selenium yeast, is expected to increase in the coming years.

Middle East & Africa Organic Selenium Yeast for Feed Market Overview

The Rest of Middle East & Africa organic selenium yeast for animal feed market consists of Kuwait, Nigeria, Israel, Iran, Qatar, Egypt, and others. As per the Alltech Global 2021, Nigeria, Egypt, Morocco, and Algeria produce 75% of animal feed in the region. Also, consumers in these countries adopt quality meat and are health conscious. The quality of meat depends on the health and nutritional requirements of livestock animals. Thus, animal feed manufacturers are using various nutrients such as protein, vitamins, and minerals in animal feed to fulfill the nutrient deficiencies in animals by feed fortification. These factors boost the demand for organic selenium yeast and are expected to drive the organic selenium yeast for animal feed market growth in the region.

Middle East & Africa Organic Selenium Yeast for Feed Market Revenue and Forecast to 2031 (US\$ Thousand)

Middle East & Africa Organic Selenium Yeast for Feed Market Segmentation

The Middle East & Africa organic selenium yeast for feed market is categorized into livestock and country.

By livestock, the Middle East & Africa organic selenium yeast for feed market is segmented into poultry, ruminants, swine, aquaculture, pets, and others. The poultry segment held the largest share of the Middle East & Africa organic selenium yeast for feed market share in 2023.

Based on country, the Middle East & Africa organic selenium yeast for feed market is segmented into South Africa, Saudi Arabia, the UAE, and the Rest of Middle East & Africa. The Rest of Middle East & Africa held the largest share of Middle East & Africa organic selenium yeast for feed market in 2023.

Adisseo; Alltech Inc; AngelYeast Co., Ltd.; Cargill, Incorporated; LALLEMAND, INC.; and Phileo by Lesaffre are the among leading companies operating in the Middle East & Africa organic selenium yeast for feed market.

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