

Phenoxyethanol Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Sales Channel (Direct, Indirect), By End Use (Home & Personal Care, Dyes & Inks, Pharmaceuticals, Paints & Coating, Others), By Region and Competition, 2020-2030F

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# **Abstracts**

### Market Overview

The Global Phenoxyethanol Market was valued at USD 273.47 Million in 2024 and is projected t%li%reach USD 368.72 Million by 2030, growing at a CAGR of 4.53% during the forecast period. Phenoxyethanol is widely used in the cosmetics and personal care industry as a preservative, helping t%li%prevent microbial contamination in products such as skin creams, shampoos, and makeup. Its efficacy in prolonging product shelf life aligns well with increasing consumer demands for safe and long-lasting formulations. Beyond cosmetics, phenoxyethanol is als%li%employed in pharmaceuticals, home care products, and inks and dyes, supporting its growing global demand.

However, safety concerns at higher concentrations and regulatory limits in certain regions could impact consumer perception and usage. Competitive pressures from alternative preservatives and evolving formulation strategies may als%li%influence market dynamics. Nonetheless, the overall outlook remains positive, supported by the compound's effectiveness, versatility, and growing adoption in industries focused on product integrity and hygiene. Continued research and adherence t%li%evolving safety standards are expected t%li%reinforce its market relevance.



# **Key Market Drivers**

# Growth in Personal Care Industry

The rising focus on hygiene, grooming, and skincare has fueled substantial growth in the global personal care industry. By 2025, the global beauty and personal care sector is projected t%li%generate USD 677.19 billion in revenue, with strong contributions from both emerging and mature markets. Despite economic uncertainties, the U.S. personal care industry has demonstrated resilience, particularly with consumer preferences shifting toward natural and organic formulations. Phenoxyethanol plays a pivotal role in this space due t%li%its broad-spectrum antimicrobial activity and compatibility with a variety of product types. Its use in moisturizers, hair care items, cosmetics, and sunscreens continues t%li%grow, as manufacturers seek preservatives that ensure safety and extended shelf life without compromising product performance. As personal care brands increasingly develop multifunctional and durable products, the demand for phenoxyethanol is expected t%li%remain strong.

**Key Market Trends** 

Rising Focus on Formulation Innovation

One of the key trends driving the phenoxyethanol market is the industry-wide shift toward clean-label and minimalist product formulations. With consumers seeking transparency and fewer synthetic ingredients, formulators are turning t%li%trusted preservatives like phenoxyethanol that offer reliable protection without compromising on safety. A notable innovation includes Phenoxetol SG, a skin-friendly preservative made using 100% bio-ethanol, contributing t%li%a Renewable Carbon Index (RCI) of 25%. It offers excellent efficacy against bacteria, yeasts, and molds while supporting sustainable product development.

Additionally, phenoxyethanol's low odor profile and non-irritating characteristics enhance consumer satisfaction, allowing brands t%li%create formulations that are both effective and sensorially pleasant. These attributes make phenoxyethanol a preferred preservative in modern cosmetics and personal care products, where functionality must be balanced with environmental and skin-sensitivity considerations.

**Key Market Players** 

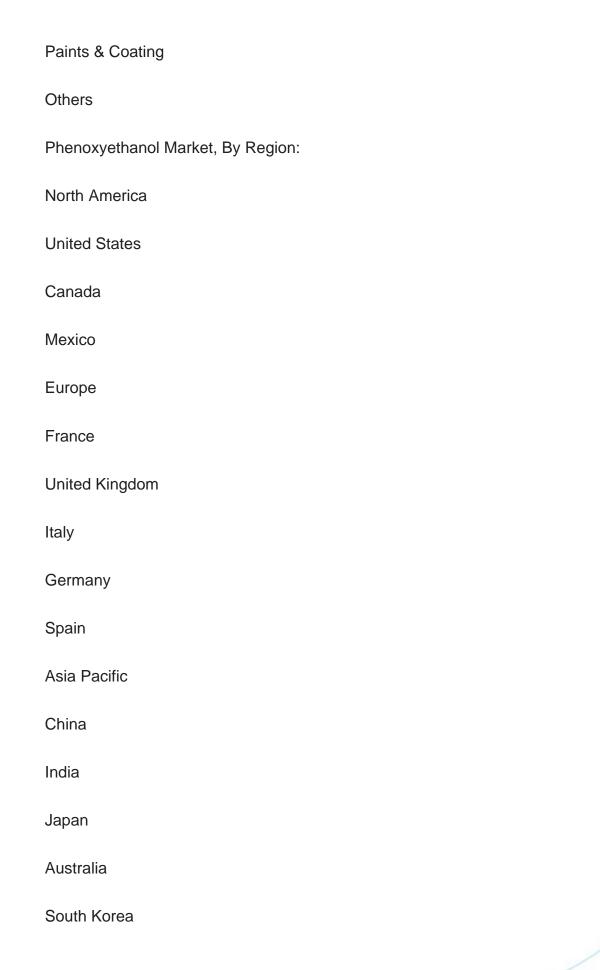
Tristar Intermediates Pvt. Ltd.



**Galaxy Surfactants** Liaoning Kelong Fine Chemical Co., Ltd. Guangzhou B-Ai Chemical Co., Ltd. Jiangsu Jiafeng Chemical Co., Ltd. Unilong Industry Co., Ltd. Qingda%li%Food Additive Inc. Shandong Zhi Shang Chemical Co., Ltd. Zhejiang Multinpharma Co., Ltd. Jinan Future Chemical Co., Ltd. Report Scope In this report, the Global Phenoxyethanol Market has been segmented int%li%the following categories, in addition t%li%the industry trends which have als%li%been detailed below: Phenoxyethanol Market, By Sales Channel: Direct Indirect Phenoxyethanol Market, By End Use: Home & Personal Care Dyes & Inks

Pharmaceuticals







South	America
Brazil	
Argent	ina
Colom	bia
Middle	East & Africa
South	Africa
Saudi <i>i</i>	Arabia
UAE	
Competitive La	andscape
Company Profiles: Detailed analysis of the major companies present in the Global Phenoxyethanol Market.	
Available Cust	tomizations
offers customi	kyethanol Market report with the given market data, TechSci Research zations according t%li%a company's specific needs. The following options are available for the report:
Company Info	rmation
	Detailed analysis and profiling of additional market players (up t%li%five).



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