

## North America Personal Care Specialty Ingredients Market Analysis By Product (Active (Surfactant, Emollient, UV Absorbers, Conditioning Polymer, Antimicrobial), Inactive), And Segment Forecasts, 2014 - 2025

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## **Abstracts**

The north america personal care specialty ingredients market value is anticipated to exceed USD 4.7 billion by 2025, according to a new report by Grand View Research, Inc. The rising consumer responsiveness towards hygiene and personal care is expected to remain a key factor steering market growth over the next decade.

Cosmetic products consumption patterns have changed drastically over the past few years in the region. The growing aging population mainly in the U.S. and increasing air pollution has led to the rising demand for multispecialty cosmetic products. In order to cater to the rising demand, the manufacturers have increased the R&D investments for specialty ingredients which have dramatically enhanced the production processes over the past few years.

Surfactant was the leading active product segment in the North America market in 2015. Its chemical properties make it compatible with several other ingredients and this factor can be attributed to the high penetration of surfactant in the personal care industry. North America cosmetic surfactants market is estimated to reach a net worth exceeding USD 580 million by 2025.

The anionics were the dominant surfactant product category owing to its use in a variety of beauty products, such as hair care, skin care and color cosmetics. The regional industry for anionic surfactants was valued at USD 154.5 million in 2015 and is projected to grow at a CAGR of 5.9% from 2016 to 2025.



Further key findings from the report suggest:

The Mexico personal care specialty ingredients industry generated revenue worth of USD 647.8 million in 2015 and is estimated to grow at a CAGR of 6.2% from 2016 to 2025

Canada active personal care ingredients industry was estimated to be USD 83 million in 2015 and is expected to grow at a CAGR of 5.6% over the forecast period to exceed USD 140 million by 2025

Factors such as technological advancements, changing consumption patterns, and stringent regulatory scenario, are anticipated to influence the market in the near future

Some of the recent activities in the industry include the launch of new concepts for personal care ingredients including "Elements of care" and "Trendy textures". Stress factors like UV radiation, air pollution, dust and dry air due to poor indoor and urban air quality are major factors that cause damage to skin and hair cells.

Key players include BASF, DuPont, Ashland, Evonik, DSM, Croda, Lonza, and Kao Specialties Americas



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