

Synthetic Cannabinoids Market to Exceed US\$ 11.3 Billion, Globally, by 2030 at 21% CAGR| Transparency Market Research

Synthetic cannabinoids market is driven by increase in incidence of joint and muscle pain, and rise in focus of companies on capitalizing CBD products.



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Initially designed as a crucial pharmacological tool for assessing the endocannabinoid system, synthetic cannabinoids have gained widespread popularity in the field of pharmacotherapy, especially in developed regions like North America and Europe. The past few years have seen a significant surge in the demand for synthetic cannabinoids for unconventional applications such as pain and neurological disorder management, a trend expected to persist in the next decade.

However, despite this rising demand, the negative repercussions, such as mood disorders and impaired executive functions, could potentially impede the growth of the global synthetic cannabinoids market in the forecasted period.

- In terms of <code>□□□□□□□□□□□</code>, the global synthetic cannabinoids market has been classified into high-pure synthetic cannabinoids and ultra-pure synthetic cannabinoids. The high-pure synthetic cannabinoid segment dominated the market in 2019, as these were introduced earlier in the market and highly adopted to treat serious diseases such as epilepsy, insomnia, and multiple sclerosis.

Market size and forecast for each of these segments have been provided from 2018 to 2030. The CAGR of respective segment has also been provided from 2020 to 2030, considering 2019 as the base year.

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- The global synthetic cannabinoids market has been segmented into North America (U.S. and Canada), Europe (U.K., Germany, Spain, Italy, France, and Rest of Europe), Latin America (Brazil, Mexico, and Rest of Latin America), and Rest of World. Each region considered in the market has been further divided into countries/sub-regions.
- The global synthetic cannabinoids market report provides size and forecast for each region and country/sub-region from 2018 to 2030. The CAGR for each of these regions and countries has also been provided for the forecast period from 2020 to 2030. The synthetic cannabinoids market study also covers the competitive scenario in these regions.

Mylan N.V., Alkem Labs, Noramco, Lygos, Inc., Hyasynth Biologicals, Inc., Renew Biopharma, CannBioRx Life Sciences, and Ginkgo Bioworks

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- Industry and Market Understanding: This report provides a comprehensive overview of a particular industry or market, including its size, trends, key players, and outlook. By purchasing this research report, you can gain a better understanding of the industry you are operating in or considering entering.
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- Investment Decisions: This report helps investors make informed decisions by providing data on market size, growth potential, and key trends. This information can be useful for identifying investment opportunities and evaluating risk.
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