

Global (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-dihydro-1H-indole-7-carboxamide CAS 160970-54-7 Market Insight and Forecast to 2026

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Abstracts

The research team projects that the (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-dihydro-1H-indole-7-carboxamide CAS 160970-54-7 market size will grow from XXX in 2019 to XXX by 2026, at an estimated CAGR of XX. The base year considered for the study is 2019, and the market size is projected from 2020 to 2026.

The prime objective of this report is to help the user understand the market in terms of its definition, segmentation, market potential, influential trends, and the challenges that the market is facing with 10 major regions and 30 major countries. Deep researches and analysis were done during the preparation of the report. The readers will find this report very helpful in understanding the market in depth. The data and the information regarding the market are taken from reliable sources such as websites, annual reports of the companies, journals, and others and were checked and validated by the industry experts. The facts and data are represented in the report using diagrams, graphs, pie charts, and other pictorial representations. This enhances the visual representation and also helps in understanding the facts much better.

By Market Players:

Company A

Company B

Company C

Company D

...

By Type

Type A

Type B

Others

By Application

Application A

Application B

Application C

By Regions/Countries:

North America

United States

Canada

Mexico

East Asia

China

Japan

South Korea

Europe

Germany

United Kingdom

France

Italy

South Asia

India

Southeast Asia

Indonesia

Thailand

Singapore

Middle East

Turkey

Saudi Arabia

Iran

Africa

Nigeria

South Africa

Oceania

Australia

South America

Points Covered in The Report

The points that are discussed within the report are the major market players that are involved in the market such as market players, raw material suppliers, equipment suppliers, end users, traders, distributors and etc.

The complete profile of the companies is mentioned. And the capacity, production, price, revenue, cost, gross, gross margin, sales volume, sales revenue, consumption, growth rate, import, export, supply, future strategies, and the technological developments that they are making are also included within the report. This report analyzed 12 years data history and forecast.

The growth factors of the market is discussed in detail wherein the different end users of the market are explained in detail.

Data and information by market player, by region, by type, by application and etc, and custom research can be added according to specific requirements.

The report contains the SWOT analysis of the market. Finally, the report contains the conclusion part where the opinions of the industrial experts are included.

Key Reasons to Purchase

To gain insightful analyses of the market and have comprehensive understanding of the global market and its commercial landscape.

Assess the production processes, major issues, and solutions to mitigate the development risk.

To understand the most affecting driving and restraining forces in the market and its impact in the global market.

Learn about the market strategies that are being adopted by leading respective organizations.

To understand the future outlook and prospects for the market.

Besides the standard structure reports, we also provide custom research according to

specific requirements.

The report focuses on Global, Top 10 Regions and Top 50 Countries Market Size of (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 2015-2020, and development forecast 2021-2026 including industries, major players/suppliers worldwide and market share by regions, with company and product introduction, position in the market including their market status and development trend by types and applications which will provide its price and profit status, and marketing status & market growth drivers and challenges, with base year as 2019.

Key Indicators Analysed

Market Players & Competitor Analysis: The report covers the key players of the industry including Company Profile, Product Specifications, Production Capacity/Sales, Revenue, Price and Gross Margin 2015-2020 & Sales by Product Types.

Global and Regional Market Analysis: The report includes Global & Regional market status and outlook 2021-2026. Further the report provides break down details about each region & countries covered in the report. Identifying its production, consumption, import & export, sales volume & revenue forecast.

Market Analysis by Product Type: The report covers majority Product Types in the (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Industry, including its product specifications by each key player, volume, sales by Volume and Value (M USD).

Market Analysis by Application Type: Based on the (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Industry and its applications, the market is further sub-segmented into several major Application of its industry. It provides you with the market size, CAGR & forecast by each industry applications.

Market Trends: Market key trends which include Increased Competition and Continuous Innovations.

Opportunities and Drivers: Identifying the Growing Demands and New Technology

Porters Five Force Analysis: The report will provide with the state of competition in industry depending on five basic forces: threat of new entrants, bargaining power of suppliers, bargaining power of buyers, threat of substitute products or services, and existing industry rivalry.

COVID-19 Impact

Report covers Impact of Coronavirus COVID-19: Since the COVID-19 virus outbreak in December 2019, the disease has spread to almost every country around the globe with

the World Health Organization declaring it a public health emergency. The global impacts of the coronavirus disease 2019 (COVID-19) are already starting to be felt, and will significantly affect the (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 market in 2020. The outbreak of COVID-19 has brought effects on many aspects, like flight cancellations; travel bans and quarantines; restaurants closed; all indoor/outdoor events restricted; over forty countries state of emergency declared; massive slowing of the supply chain; stock market volatility; falling business confidence, growing panic among the population, and uncertainty about future.

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4.6 Middle East

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4.7.1 Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Market Size (2015-2026)

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4.9.1 South America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Market Size (2015-2026)

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4.10 Rest of the World

4.10.1 Rest of the World (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Market Size (2015-2026)

4.10.2 (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Key Players in Rest of the World (2015-2020)

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5 (-)-1-(3-HYDROXYPROPYL)-5-[(2R)-2-[[2-[2-(2,2,2-TRIFLUOROETHOXY)PHENOXY]ETHYL]AMINO]PROPYL]-2,3-DI-HYDRO-1H-INDOLE-7-CARBOXAMIDE CAS 160970-54-7 CONSUMPTION BY REGION

5.1 North America

5.1.1 North America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.1.2 United States

5.1.3 Canada

5.1.4 Mexico

5.2 East Asia

5.2.1 East Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.2.2 China

5.2.3 Japan

5.2.4 South Korea

5.3 Europe

5.3.1 Europe (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.3.2 Germany

5.3.3 United Kingdom

5.3.4 France

5.3.5 Italy

5.3.6 Russia

5.3.7 Spain

5.3.8 Netherlands

5.3.9 Switzerland

5.3.10 Poland

5.4 South Asia

5.4.1 South Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

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5.4.3 Pakistan

5.4.4 Bangladesh

5.5 Southeast Asia

5.5.1 Southeast Asia (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.5.2 Indonesia

5.5.3 Thailand

5.5.4 Singapore

5.5.5 Malaysia

5.5.6 Philippines

5.5.7 Vietnam

5.5.8 Myanmar

5.6 Middle East

5.6.1 Middle East (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

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5.6.3 Saudi Arabia

5.6.4 Iran

5.6.5 United Arab Emirates

5.6.6 Israel

5.6.7 Iraq

5.6.8 Qatar

5.6.9 Kuwait

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5.7 Africa

5.7.1 Africa (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption by Countries

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5.7.3 South Africa

5.7.4 Egypt

5.7.5 Algeria

5.7.6 Morocco

5.8 Oceania

5.8.1 Oceania (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.8.2 Australia

5.8.3 New Zealand

5.9 South America

5.9.1 South America (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.9.2 Brazil

5.9.3 Argentina

5.9.4 Columbia

5.9.5 Chile

5.9.6 Venezuela

5.9.7 Peru

5.9.8 Puerto Rico

5.9.9 Ecuador

5.10 Rest of the World

5.10.1 Rest of the World (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption by Countries

5.10.2 Kazakhstan

6 (–)-1-(3-HYDROXYPROPYL)-5-[(2R)-2-[[2-[2-(2,2,2-TRIFLUOROETHOXY)PHENOXY]ETHYL]AMINO]PROPYL]-2,3-DI-HYDRO-1H-INDOLE-7-CARBOXAMIDE CAS 160970-54-7 SALES MARKET BY TYPE (2015-2026)

6.1 Global (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Historic Market Size by Type (2015-2020)

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Consumption by Countries (2015-2020)

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Product Specification

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Product Specification

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Consumption Volume Forecast by Application (2021-2026)

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Consumption Forecast 2021-2026 by Country

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Table 113. Southeast Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Forecast 2021-2026 by Country

Table 114. Middle East (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Forecast 2021-2026 by Country

Table 115. Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Forecast 2021-2026 by Country

Table 116. Oceania (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Forecast 2021-2026 by Country

Table 117. South America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Forecast 2021-2026 by Country

Table 118. Rest of the world (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS

160970-54-7 Consumption Forecast 2021-2026 by Country

Table 119. (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Distributors List

Table 120. (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Customers List

Table 121. Porter's Five Forces Analysis

Table 122. Key Executives Interviewed

Figure 1. North America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption and Growth Rate (2015-2020)

Figure 2. North America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption Market Share by Countries in 2020

Figure 3. United States (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption and Growth Rate (2015-2020)

Figure 4. Canada (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption and Growth Rate (2015-2020)

Figure 5. Mexico (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption and Growth Rate (2015-2020)

Figure 6. East Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption and Growth Rate (2015-2020)

Figure 7. East Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption Market Share by Countries in 2020

Figure 8. China (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Consumption and Growth Rate (2015-2020)

Figure 9. Japan (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]e

thyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 10. South Korea (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 11. Europe (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate

Figure 12. Europe (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Market Share by Region in 2020

Figure 13. Germany (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 14. United Kingdom (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 15. France (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 16. Italy (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 17. Russia (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 18. Spain (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 19. Netherlands (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 20. Switzerland (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 21. Poland (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 22. South Asia (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

noxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate

Figure 23. South Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption Market Share by Countries in 2020

Figure 24. India (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 25. Pakistan (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 26. Bangladesh (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 27. Southeast Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate

Figure 28. Southeast Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption Market Share by Countries in 2020

Figure 29. Indonesia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 30. Thailand (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 31. Singapore (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 32. Malaysia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 33. Philippines (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 34. Vietnam (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 35. Myanmar (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

oxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 36. Middle East (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate

Figure 37. Middle East (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption Market Share by Countries in 2020

Figure 38. Turkey (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 39. Saudi Arabia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 40. Iran (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 41. United Arab Emirates (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 42. Israel (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 43. Iraq (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 44. Qatar (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 45. Kuwait (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 46. Oman (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 47. Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate

Figure 48. Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate

ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Market Share by Countries in 2020

Figure 49. Nigeria (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 50. South Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 51. Egypt (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 52. Algeria (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 53. Morocco (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 54. Oceania (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate

Figure 55. Oceania (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Market Share by Countries in 2020

Figure 56. Australia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 57. New Zealand (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 58. South America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate

Figure 59. South America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption Market Share by Countries in 2020

Figure 60. Brazil (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Consumption and Growth Rate (2015-2020)

Figure 61. Argentina (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

oxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 62. Columbia (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 63. Chile (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 64. Venezuelal (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 65. Peru (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 66. Puerto Rico (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 67. Ecuador (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 68. Rest of the World (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate

Figure 69. Rest of the World (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption Market Share by Countries in 2020

Figure 70. Kazakhstan (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Consumption and Growth Rate (2015-2020)

Figure 71. Global (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Capacity Growth Rate Forecast (2021-2026)

Figure 72. Global (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 73. Global (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Price and Trend Forecast (2015-2026)

Figure 74. North America (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)

phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 75. North America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 76. East Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 77. East Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 78. Europe (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 79. Europe (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 80. South Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 81. South Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 82. Southeast Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 83. Southeast Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 84. Middle East (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 85. Middle East (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

Figure 86. Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Production Growth Rate Forecast (2021-2026)

Figure 87. Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
Revenue Growth Rate Forecast (2021-2026)

ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7 Revenue Growth Rate Forecast (2021-2026)

Figure 88. Oceania (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Production Growth Rate Forecast (2021-2026)

Figure 89. Oceania (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Revenue Growth Rate Forecast (2021-2026)

Figure 90. South America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Production Growth Rate Forecast (2021-2026)

Figure 91. South America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

Revenue Growth Rate Forecast (2021-2026)

Figure 92. Rest of the World (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS

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Figure 93. Rest of the World (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS

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Figure 94. North America (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

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Figure 95. East Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

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Figure 96. Europe (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

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Figure 97. South Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

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Figure 98. Southeast Asia (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

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Figure 99. Middle East (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

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Figure 100. Africa (-)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7

y]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
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Figure 101. Oceania (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
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Figure 102. South America (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
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Figure 103. Rest of the world (–)-1-(3-Hydroxypropyl)-5-[(2R)-2-[[2-[2-(2,2,2-trifluoroethoxy)phenoxy]ethyl]amino]propyl]-2,3-di-hydro-1H-indole-7-carboxamide CAS 160970-54-7
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Figure 104. Channels of Distribution

Figure 105. Distributors Profiles

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