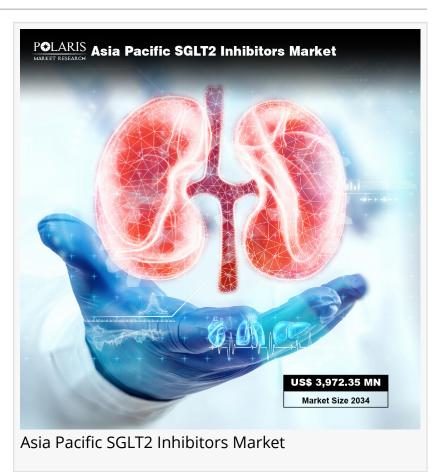


Asia Pacific SGLT2 Inhibitors Market Size is Anticipated to Reach US\$ 3,972.35 Million Witnessing 8.1% CAGR by 2034

The growing population in nations with high diabetes existence, such as Japan, China, and South Korea, is driving the Asia Pacific SGLT2 inhibitors market.

NEW YORK CITY, NY, UNITED STATES, January 22, 2025 /EINPresswire.com/ -- The Asia Pacific SGLT2 inhibitors market report assesses the competitive scenario of the market, examining all the established players and new market entrants.

The market for Asia Pacific SGLT2 inhibitors is on a growth trajectory. The market, valued at USD 1,824.71 million in 2024, is poised to reach USD 3,972.35 million by 2034. It is anticipated to register a CAGR of 8.1% from 2025 to 2034.



SGLT2 inhibitors are a kind of medicine that might lower blood sugar when one has type 2 diabetes. They escalate the aggregate of blood sugar which gets washed off when passing urine. If one has type 2 diabetes and has attempted all the alternate treatments, the doctor may indicate one to take SGLT2 inhibitors. They retain the kidneys from soaking up as much blood sugar to assist one getting rid of it.

SGLT2 inhibitors restrict the endeavor of proteins known as sodium-glucose cotransporter 2 that assist the kidneys in reabsorbing glucose from the blood. Growing consciousness amidst health experts and patients about the advantages of SGLT2 inhibitors in handling type 2 diabetes is impacting the Asia Pacific SGLT2 inhibitors market demand favourably.

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The market concentrates on drugs that impede sodium-glucose co-transporter 2 (SGLT2) to lessen blood sugar in diabetic patients"

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gn=EIN&utm id=01

- The Asia Pacific SGLT2 inhibitors market size was valued at USD 1,824.71 million in 2024 and is projected to grow to USD 3,972.35 million by 2034.
- The growing elderly population is more susceptible to type 2 diabetes fuels the need for SGLT2 inhibitors in Asia

Pacific.

- The market segmentation is primarily based on indication, drug, distribution channel, and country.
- The study provides market insights into China, Japan, India, Malaysia, South Korea, Indonesia, Australia, Vietnam and the Rest of Asia Pacific.

- AstraZeneca
- Boehringer Ingelheim International GmbH
- Bristol-Myers Squibb Company
- Eli Lilly and Company
- · Glenmark Pharmaceuticals Ltd.
- Johnson & Johnson Services, Inc. (Janssen Pharmaceuticals, Inc.)
- · Lexicon Pharmaceuticals, Inc.
- Merck & Co., Inc.
- Sanofi
- Pfizer Inc.
- Lupin
- Cipla Limited

The Asia Pacific SGLT2 inhibitors market is portrayed by aggressiveness. Spearheading market contenders are funding massively in research and development so as to augment their product line which will assist the market to grow even more. Market contenders are also shouldering an assortment of tactical ventures to augment their regional footprint with crucial market advancements involving contemporary product instigations, constitutional consensus, mergers and acquisitions, elevated funding, and association with other firms.

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pricing?utm_source=EIN&utm_medium=EIN&utm_campaign=EIN&utm_id=01

- In January 2024, Jilin Huisheng Biopharmaceutical Co, Ltd. acquired consent from the China NMPA for the marketing of Ganagliflozin Proline Tablets.
- In February 2023, Zydus Lifesciences Limited obtained consent from the United States Food and Drug Administration (USFDA) to materialize Canagliflozin tablets.

- Progressive Infrastructure Facilities: Asia Pacific is encountering notable growth in healthcare with progressive framework facilities, which are essential for the speedy recognition and productive handling of diabetes, fueling the Asia Pacific SGLT2 inhibitors market growth.
- Growing Prevalence of Type 2 Diabetes: The growing existence of type 2 diabetes covering Asia Pacific, influenced by urbanization, lifestyle alteration, and genetic tendencies, is pushing the demand for productive diabetes handling solutions such as SGLT2 inhibitors.
- Speedy Urbanization: Speedy urbanization in the Asia Pacific has caused notable alterations in dietary patterns, with people moving from conventional, whole-food diets to elevated-calorie processed food. This shift towards processed foods, together with a more desk-bound lifestyle, has ignited the rise in obesity, a prominent probability element for the advancement of type 2 diabetes.

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India is anticipated to witness a significant CAGR from 2025 to 2034. The country's robust growth is due to its burgeoning pharmaceutical sector, which is the largest and booming worldwide and has encouraged invention through association between home and foreign firms. China accounted for the largest share of the Asia Pacific SGLT2 inhibitors market in 2024. This is

extensively due to the elevated existence of type 2 diabetes pushed by speedy economic growth, urbanization, and linked lifestyle alterations.

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buying?utm source=EIN&utm medium=EIN&utm campaign=EIN&utm id=01

By Indication Outlook:

- Cardiovascular
- Chronic Kidney Disease (CKD)
- Type 2 Diabetes
- Others

By Drug Outlook:

- Farxiga (Dapagliflozin)
- Inpefa (Sotagliflozin)
- Invokana (Canagliflozin)
- Jardiance (Empagliflozin)
- Qtern (Dapagliflozin/Saxagliptin)
- · Other SGLT2 Inhibitors

By Distribution Channel Outlook:

- Hospital Pharmacies
- Online Pharmacies
- Retail Pharmacies

By Country Outlook:

- China
- Japan
- India
- Malaysia
- South Korea
- Indonesia
- Australia
- Vietnam
- Rest of Asia Pacific

How much is the Asia Pacific SGLT2 inhibitors market growth? The market size was valued at USD 1,824.71 million in 2024 and is anticipated to reach USD 3,972.35 million by 2034.

Which country held the largest Asia Pacific SGLT2 inhibitors market share? China had the largest market share in 2024.

Based on indication, which segment led the market in 2024? The type 2 diabetes segment dominated the market in 2024.

What is the growth rate of the market? The market is projected to exhibit a CAGR of 8.1% from 2025 to 2034.

<u>Asia Pacific SGLT2 inhibitors industry</u> is expected to reach USD 3,972.35 million by 2034, exhibiting a CAGR of 8.1% from 2025 to 2034.

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