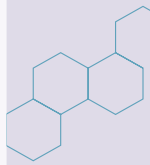




Environmental Stewardship



Human health and environmental health are closely interconnected. Working to ensure stable access to high-quality medicines depends upon continuously working to further advance responsible and sustainable operations. We do this across our global network by implementing technologies, processes and systems to minimize our impact on climate change, energy use, water withdrawal and air emissions.

Our work is governed by our global Environmental, Health and Safety (EHS) management system, which serves to help ensure compliance with both local regulations and global company standards and requirements while also fostering a culture of ongoing improvement. Everything we do is guided by Viatri's 13 EHS Principles, which apply to all Viatri's global operations and every level of the organization.

Building Climate Resilience

Viatri's is committed to reducing absolute scope 1 and 2 GHG emissions by 42% and absolute scope 3 GHG emissions by 25%, in each case by 2030 from a 2020 baseline year. We obtained validation and approval of these targets from The Science Based Targets initiative (SBTi) in 2022, which also classified the target for scope 1 and 2 as aligned with the Paris Agreement's goal of limiting global warming to 1.5°C above pre-industrial levels.

Our work to reduce the effects of climate change aims to support the health of those we serve and builds resilience in our operations. Key actions and strategies for making progress toward our SBTi climate targets include:

- Increasing renewable energy usage
- Implementing energy-efficiency projects
- Preventing refrigerant leaks and transitioning to greener refrigerants
- Using alternative fuels and technologies
- Leveraging infrastructure upgrades and utility replacement projects



Viatri's was named to USA Today's list of America's Climate Leaders for companies that have demonstrated the greatest reduction in emissions intensity.

Working to Reduce Emissions in Our Supply Chain

In 2024, Viatri's significantly focused on Mode of Transport (MOT) for intercompany shipments and deliveries to our customers and piloted a new approach at our distribution center in Europe. As a result, our European operations achieved 57% of shipments by air and 43% by sea freight, marking an increase of more than 300% by sea over the previous year. Looking ahead to 2025, we plan to extend this MOT model to other Viatri's sites globally. Our goal is to continue transitioning from air freight to sea freight wherever feasible throughout the year.

Our GHG Emissions Reduction Targets*

Reduce absolute scope 1 and 2 GHG emissions by 42% by 2030 from a 2020 base year.**

Reduce absolute scope 3 GHG emissions covering purchased goods and services, capital goods, fuel- and energy-related activities and upstream transportation and distribution by 25% by 2030 from a 2020 base year.

Our progress: Scope 1 & 2: Through the end of 2024, we achieved an ~19% reduction of our scope 1 and 2 GHG emissions compared to our 2020 base year. Historical data has been rebaselined to reflect divestitures.***

Scope 3: Through the end of 2023, we have achieved an ~3% reduction in our Scope 3 GHG emissions compared to our 2020 base year. Because of the complexity associated with the scope 3 baseline adjustment for the divested facilities, we are reporting the 2023 scope 3 emissions as a proxy for 2024.****

We believe our strategy is on track to deliver on our reduction targets by 2030.



For our eighth year, we have reported on our climate program to the CDP, a global nonprofit disclosure system for environmental issues.

Water security: **B-** | Climate change: **B**

Water Stewardship

We work to advance responsible water stewardship in our operations and support communities' access to clean water and sanitation. We work to understand and manage water impacts and wastewater through risk assessments, monitoring and periodic audits of all Viatris operations sites to ensure they comply with local regulatory and company water standards.

Reducing Waste

The companywide Environmental, Health and Safety waste management standards, along with industry regulations, govern specific handling, treatment, storage and disposal of all waste. We strive to use recycling, reuse and energy recovery options, including waste-to-energy facilities (i.e., cement kilns) and fuel-blending facilities where possible to treat waste.

In 2024, only 5% of Viatris' waste went to landfills as we advanced our progress toward achieving our zero waste to landfill (ZWL) target. After adjusting for divestments, in 2024 we had 14 facilities with zero waste going to landfill, marking a 40% increase from the 10 sites that were ZWL in 2020. For 2024, approximately 50% of our waste went for recycling/reclamation, 27% to waste-to-energy facilities, 14% to incineration and 3% reuse.

Our Waste Goal:

By 2030, increase the number of zero-waste to landfill locations by 50% from a 2020 baseline – 10 sites increasing to 15.*

Our Progress: Fourteen sites achieved zero-waste-to-landfill status in 2024, with two sites at less than 1% and an additional three sites at less than 5% of waste going to landfill. We are on track to hit our goal by 2030.

Viatris' Approach to Reducing Environmental Impact from Packaging

Viatris is dedicated to creating packaging that is sustainable and minimizes environmental impact. We focus on reducing the volume and types of materials used in packaging while managing and

Our Water Goal:

Perform water risk assessments for all locations in high or extremely high water stress areas as identified by the World Resource Institute and identify appropriate water conservation initiatives by 2025.*

Our Progress: We completed a water risk assessment for our R&D facility in Bollaram, India. With this, we completed the first phase of our goal to perform water risk assessments for all 12 sites identified under high- or extremely high-water stress areas.

protecting the safety, quality and efficacy of medicines; facilitating patients' administration of medicine; and ensuring access to medicines and maintaining regulatory and quality standards. Cross-functional teams collaborate to minimize packaging waste in both existing products and our pipeline.

Combating Antimicrobial Resistance via Responsible Manufacturing

Viatris is a founding member of AMRIA, an active member of its Manufacturing working group and is committed to partnering across the industry to collectively advance initiatives addressing AMR.



Beyond working to provide access to a broad portfolio of antimicrobials and promoting appropriate use, Viatris is committed to responsible manufacturing. We are compliant with AMRIA's Antibiotic Manufacturing Standard for our own operations and committed to implementing it across our external supply chain.

In 2024, we continued to conduct assessments of our top antibiotic suppliers' management and performance on the AMRIA Manufacturing Standard, in accordance with our five-year plan. We completed 84% of the planned audits by the end of 2024.

Achieving External Antibiotic Manufacturing Standards Certifications

All applicable Viatris manufacturing locations with antibiotic production have been internally assessed and adhere to AMRIA's Antibiotic Manufacturing Standard, including meeting the PNEC (RQ<1) as calculated by mass balance.

Viatris has earned three BSI Kitemark Certifications under the AMRIA Manufacturing Standard – for two products at its Aurangabad, India, site and one product at its Troisdorf, Germany, manufacturing facility. The Antibiotic Manufacturing Standard, published by AMRIA and facilitated by BSI Standards Limited (BSI), provides clear guidance to manufacturers in the global antibiotic supply chain to ensure that their antibiotics are made responsibly, helping to minimize the risk of AMR in the environment. These certifications provide independent, third-party assurance and demonstrate that antibiotic residue emissions from solid and liquid waste streams are effectively controlled during manufacturing.

For more information, read the [Viatris 2024 Sustainability Report](#).

*Our ability to make progress on our goals depends on several factors, some of which are outside of our control.

**The target boundary includes land-related emissions and removals from bioenergy feedstock.

***Per Dec. 31, 2024, reflecting divestitures.

****Per Dec. 31, 2023, not taking into account divestitures.



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