

Aptar 

2025 SASB Index



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The Sustainability Accounting Standards Board (SASB) categorizes Aptar within its Containers and Packaging Industry, under its Sustainable Industry Classification System (SICS). Our SASB response is a supplement to our **2025 Corporate Sustainability Report and GRI Index**. This report highlights activities across Aptar global operations from January 1 through December 31, 2025. Our scope encompasses initiatives undertaken by Aptar and its subsidiaries during the calendar year unless otherwise indicated and data given within this report mirrors information given within our most recent sustainability report and/or CDP responses. Relevant links are provided.

Greenhouse Gas Emissions

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-110a.1	Gross global Scope 1 emissions, percentage covered under emissions-limiting regulations.	Gross global Scope 1 emissions in 2025: 26,600 metric tons CO₂e. Our climate commitments are part of how we care for the environment. Aptar has set science-based targets (SBTs) for Scope 1 and Scope 2 emissions reductions that are in line with requirements to keep global warming at 1.5° Celsius by 2030. In addition, we have a renewable electricity target, as well as a Scope 3 target. Aptar’s targets have been validated by the Science Based Targets Initiative (SBTi). They are as follows: • Aptar commits to reduce absolute Scope 1 and 2 GHG emissions 82% by 2030 from a 2019 base year. • Aptar commits to reduce absolute Scope 3 GHG emissions from purchased goods and services, upstream transportation and distribution, waste generated in operations, and downstream transportation and distribution 14% by 2030 from a 2019 base year. • Aptar also commits to increase annual sourcing of renewable electricity from 57% in 2019 to 100% by 2030. In 2025, we achieved a significant reduction (74%) in absolute Scope 1+2 GHG emission from 2019 baseline. At year-end 2025, 98% of our total electricity consumption was from renewable energy sources, which is on track to achieve 100% by 2030. In addition, Aptar reports on our supplier engagement annually through the CDP Corporate Questionnaire, which gives every participating company a Supplier Engagement Rating (SER), and through our own EcoVadis assessment. Aptar was recognized with the prestigious 'A' score based on the data reported through CDP’s 2024 and 2025 Corporate Questionnaire. Aptar discloses Scope 1, 2 & 3 emissions data within our annual Sustainability Report and CDP Corporate Questionnaire. For recent information, please visit the relevant links below. <u>2025 Sustainability Report and GRI Index (PDF pages: 15-16 and 72-75)</u> <u>CDP Corporate Questionnaire</u> <u>Science Based Target Validation Certificate</u>

Greenhouse Gas Emissions

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-110a.2	Discussion of long-term and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performance against those targets.	Our climate commitments are part of how we care for the environment. Aptar has set science-based targets (SBTs) for Scope 1 and Scope 2 emissions reductions that are in line with requirements to keep global warming at 1.5° Celsius by 2030. In addition, we have a renewable electricity target, as well as a Scope 3 target. Aptar's targets have been validated by the Science Based Targets Initiative (SBTi). They are as follows: • Aptar commits to reduce absolute Scope 1 and 2 GHG emissions 82% by 2030 from a 2019 base year. • Aptar commits to reduce absolute Scope 3 GHG emissions from purchased goods and services, upstream transportation and distribution, waste generated in operations, and downstream transportation and distribution 14% by 2030 from a 2019 base year. • Aptar also commits to increase annual sourcing of renewable electricity from 57% in 2019 to 100% by 2030. Aptar's Climate Transition Plan includes actions that align with climate science and support the transition to a low-carbon economy. In addition, Aptar developed an ISO 14064-1 Compliant Greenhouse Gas Emissions (GHG) management system to map and ensure accurate carbon accounting and reporting. <u>2025 Sustainability Report and GRI Index (PDF pages: 15 and 72-75)</u> <u>CDP Corporate Questionnaire</u> <u>Science Based Target Validation Certificate</u>

Energy Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-130a.1	1) Total energy consumed 2) Percentage grid electricity 3) Percentage renewable 4) Total self-generated energy	In 2025, 1) Total energy consumption: a. total electricity: 596,701,699 KWH; b. total natural gas and fuels: 123,927,455 KWH 2) Percentage grid electricity: almost all purchased electricity is sourced from the grid. 3) Percentage of global electricity consumption coming from renewable sources: 98%. As a part of our science-based targets, Aptar is investigating ways to increase our renewable energy purchases. A list of Aptar sites sourcing renewable energy and additional information about our energy consumption can be found within our GRI Index. 4) Total self-generated energy: Not applicable. <u>2025 Sustainability Report and GRI Index (PDF pages: 66-68)</u> <u>CDP Corporate Questionnaire</u> <u>2025 Independent Assurance Report</u>

Water Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-140a.1	1) Total water withdrawn 2) Total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress	In 2025, 1) Total water withdrawn: 3,719 megaliters 2) Total water consumption: 337 megaliters Water is not identified as a critically material indicator by our stakeholders because it is not a key raw material component in our processes. Most of our manufacturing facilities have closed loop water systems What we return to the ecosystem is often at a better quality than what was drawn, due to these internal closed loop and water treatment processes. We collect withdrawal and discharge water metrics from all sites monthly and report this information annually within the CDP Corporate Questionnaire. Based on the water risk assessment using the WWF Water Risk Filter tool, Aptar also maps its locations relative to regions of water scarcity and disclose this within our CDP Corporate response. With this, we have identified four Aptar sites located in high-risk stress areas. Further, when we evaluate a company for acquisition, we map the locations into the tool as part of our due diligence process. Additionally, Aptar’s site leaders are trained annual on water management and water circularity. This training provides examples of actions site leaders can take to reduce water consumption, reduce water risks, measure, monitor, and report on their water use. <u>2025 Sustainability Report and GRI Index (PDF pages: 68-70)</u> <u>CDP Corporate Questionnaire</u>

Water Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-140a.2	Description of water management risks and discussion of strategies and practices to mitigate those risks.	Water risks are assessed in alignment to the standards set by the Task Force for Climate-Related Financial Disclosures (TCFD) and incorporated into our Enterprise Risk Management processes. We do not anticipate significant risk due to water stress because of our closed loop systems and contingency plans. Detailed information about water management risks and strategies to mitigate those risks can be found within the most recent CDP response. <u>2025 Sustainability Report and GRI Index (PDF pages: 68-70)</u> <u>CDP Corporate Questionnaire</u> <u>Aptar’s Task Force for Climate Related Financial Discourses (TCFD)</u>
RT-CP-140a.3	Number of incidents of non-compliance associated with water quality permits, standards, and regulations.	There were no incidents of water related non-compliance within the reporting year.

Waste Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-150a.1	Amount of hazardous waste-generated, percentage recycled.	In 2025, total hazardous waste was 6,115 tons. Established in 2013, and based on the Zero Waste International Alliance protocol, Aptar’s internal Landfill Free program (LFF) encourages the reduction, reuse and recycling of waste byproducts from our manufacturing processes. Since 2013, the program has been a focus initiative that is integrated into our global strategy. As of year-end 2025, 62% of all sites certified to the LFF program. These sites have proven, by third-party verification audit, to have at least 90 percent recycle/reuse of operational wastes. Aptar collects data regarding waste disposal amounts from all locations globally on a monthly basis, including total nonhazardous waste to landfill and total hazardous waste. We monitor waste disposal avoidance in all sites. At year-end 2025, Aptar achieved an 81% disposal avoidance of operational wastes. <u>2025 Sustainability Report and GRI Index (PDF pages: 62-64)</u> <u>List of Landfill Free Certified Sites</u>

Product Safety

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-250a.1		
	Number of recalls issued, total units recalled.	We did not issue any product recalls in the reporting year.
RT-CP-250a.2		
	Discussion of process to identify and manage emerging materials and chemicals of concern.	Product Stewardship remains a high material topic as evidenced by the results of Aptar’s most recent materiality assessment. Designing products to reduce negative environmental, health and safety impacts is critical. This includes: • Phasing out chemicals of concern • Designing products to include more recycled or reclaimed content • Sourcing efforts to increase recycled content in raw materials • Increasing reusability and recyclability • Decreasing the product life cycle impact • Increasing efficiency of product use Aptar maintains a Regulatory Policy, which states our commitment to improve the quality, safety and environmental impact of our products. This policy is available on the Aptar website. Over the past few years, Aptar has taken a range of significant actions to eliminate chemicals of concern within our own product lines. Materials identified for phase out of Aptar products include: formaldehyde (POM), styrene (ABS, SAN), vinyl chloride (PVC) and bisphenol A (PC, epoxy). As regulations have become more comprehensive, the necessity for maintaining a public target to monitor chemical reduction is no longer required. Through 2025, this target helped us operate in the best interest of consumers and the environment while mitigating supply chain risks and staying ahead of regulations. Beyond 2025, we will continue to phase out chemicals of concern and are encouraged to see a shift towards more regulation of harmful substances on behalf of consumers worldwide. All Aptar products are assessed for health and safety impacts and improvement <u>2025 Sustainability Report and GRI Index (PDF page: 47)</u> <u>Aptar Regulatory Policy</u>

Product Lifecycle Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-410a.1	Percentage of raw materials from: (1) recycled content, (2) renewable resources, and (3) renewable and recycled content.	As aligned with the guidelines of the New Plastics Economy Global Commitment via the Ellen MacArthur Foundation, Aptar stated public targets and commitments related to increasing recycled resin content within our dispensing solutions. Globally, Aptar worked to develop a conversion plan to maximize the use of postconsumer recycled resin (PCR) and use of renewable feedstock, such as bio-based materials, to reduce fossil fuel use. As reported within our 2025 Sustainability Report, we reached 1.7% recycled resin content in our beauty, personal care, home care, food and beverage solutions.* Increasing the volume of recycled materials in the future is a key priority across our entire product portfolio. Additionally, 77.5% of our solutions in personal care, beauty, home care, and food/beverage were recyclable, reusable or compostable according to the Ellen MacArthur Foundation guidelines*. We continue to increase the number of recyclable products in all categories. In 2025, Aptar renewed its membership with the Ellen MacArthur Foundation (EMF) and signed on to the organization's Global Commitment 2030. The initiative unites more than 1,200 businesses behind a shared roadmap for a circular economy for plastics. The Global Commitment 2030 provides a framework that will help keep signatories accountable and accelerate innovation <u>2025 Sustainability Report and GRI Index (PDF page: 44-51)</u> <u>Aptar Global Commitment 2024 Signatory Report</u>
RT-CP-410a.2	Revenue from products that are reusable, recyclable, and/or compostable.	While not measured in terms of revenue, in 2025, 77.5% of our solutions in personal care, beauty, home care, and food/beverage were recyclable, reusable or compostable according to the Ellen MacArthur Foundation guidelines*. In this case, recyclable is defined by the Ellen MacArthur Foundation, as “a packaging or packaging component is recyclable if its successful post-consumer collection, sorting, and recycling is proven to work in practice and at scale.” More information on our 2025 progress will be provided in our next report out to the New Plastics Economy Global Commitment, due in Q3 2026. Information from 2024 can be found within the report from the Ellen MacArthur Foundation linked below. <u>2025 Sustainability Report and GRI Index (PDF pages: 44-51)</u> <u>Aptar Global Commitment 2024 Signatory Report</u>

Product Lifecycle Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-410a.3	Discussion of strategies to reduce the environmental impact of packaging throughout its lifecycle.	Aptar seeks to design products and processes with people and the planet in mind. As we design, develop and innovate our products, our strategy addresses recyclability and reusability, resin conversion and sustainable design. Much of this work is aligned to that of partners, like the Ellen MacArthur Foundation and others, who have a vision to innovate products and supply chains in an environmentally conscious way. In recent years we have begun to fully integrate Life Cycle Analysis (LCA) into our new product design process. In 2025, our material science team evaluated more than 12 sustainable materials, including recycled and biobased resins and alternative materials such as cellulose, and conducted more than 200 LCA studies focused on reducing the environmental impact of new products. As a key to circular design, LCA is being considered more during product development across all three segments of Aptar's business. Each analysis teaches us something new and addresses all the life cycle stages, including: • Raw materials extraction and production • Transportation • Manufacturing • Packaging and distribution • Use • Reuse • End of life The methodology, which is aligned with ISO 14040:2006 standards, evaluates potential environmental impacts, including global warming potential, freshwater consumption, land use, energy demand and fossil depletion — and can analyze the materials simultaneously for circularity and recyclability. In 2021, some Aptar sites achieved the International Sustainability and Carbon Certification (ISCC) Plus certification. In 2025, we continued driving more sustainable solutions forward across all our business segments and geographic markets. <i>Continued on the next page</i>

Product Lifecycle Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-410a.3	Discussion of strategies to reduce the environmental impact of packaging throughout its lifecycle.	<i>Continued from the previous page</i> In line with the Ellen MacArthur Foundation’s updated guidance, our recyclability target is now based on a design-for-recycling approach. This approach focuses on material selection and packaging design intended to be compatible with existing recycling infrastructures. By emphasizing component compatibility and system alignment at the design stage, this target supports waste prevention and recovery of materials at end of life. Further, we have a defined global strategy which incorporates segment and regional approaches to our commitments. This allows Aptar to set objectives based on the specificities of each region and market while also considering regional regulations on recycled plastic, recycling and reusability. Collaboration is integral as we work to achieve our targets. We are working to deeply understand the future evolution of recycling technologies. <u>2025 Sustainability Report and GRI Index (PDF pages: 9 & 44-51)</u> <u>Aptar Global Commitment 2024 Signatory Report</u>

Supply Chain Management

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-430a.1		
	Total wood fiber procured, percentage from certified sources.	Aptar does not utilize any significant amounts of wood-fiber products to produce finished products.
RT-CP-430a.2		
	Total aluminum purchased, percentage from certified sources.	While Aptar does procure some aluminum to produce finished products, we currently do not have full visibility on certifications. Aluminum accounts approximately 11% of the “Purchased goods and services” category of our Scope 3 emissions. <u>2025 Sustainability Report and GRI Index (PDF pages: 15, 39 & 72-74)</u>

Activity Metrics

SASB CODE	METRIC	DATA/ RESPONSE
RT-CP-000.A	Amount of production, by substrate.	Aptar's eco-efficiency metrics are normalized to quantities of finished and semifinished products produced and molded components. The accuracy of our production data reported through the metrics collection system is approximately +/-5 percent. For our energy and emissions data, this is considered our annual amount of production. From 2024 to 2025, there was a 4% increase in production.
RT-CP-000.B	Percentage of production as: 1) Paper/wood 2) Glass 3) Metal 4) Plastic	Aptar's main raw material is plastic resin and resin remains our main commodity spend. Plastic is the primary material for our broad range of drug delivery, consumer product dispensing and active material science solutions. Approximately 98 percent of our production is of plastic-based materials. <u>2025 Sustainability Report and GRI Index (PDF page: 65-66)</u>
RT-CP-000.C	Number of employees.	Aptar is headquartered in Crystal Lake, Illinois and has around 14,000 employees. As reported within our Sustainability Report and GRI Index, this headcount figure accounts for internal employees only, including employees on long-term leave. Retired individuals, external employees, interns, and temporary workers continue to be excluded, aligned with the approach followed in previous years. <u>2025 Sustainability Report and GRI Index (PDF page: 54)</u>