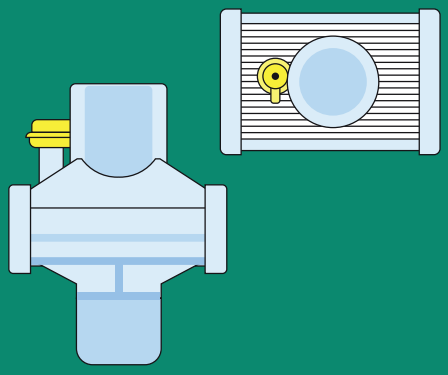
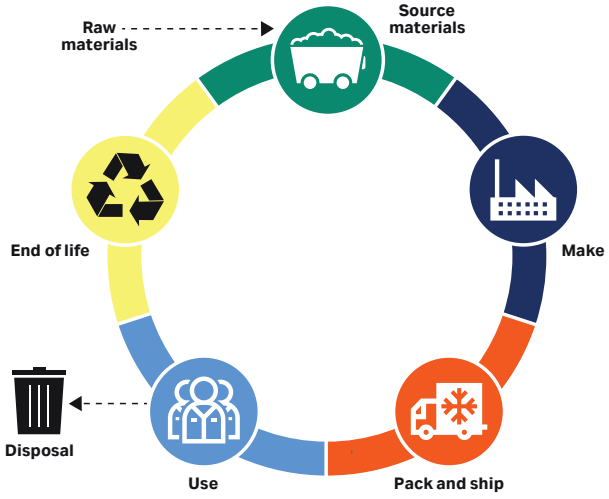
Ultipor® 25 anesthesia filter

Sustainability info sheet





Our sustainability approach

Sustainability is a core principle that guides every facet of our business, shaping how we operate responsibly and create long-term value.

At Cytiva, we are committed to advancing sustainability by reducing CO_2 emissions and environmental impact while delivering innovative, customer-focused solutions.

Our actions include decarbonization of sites through reductions in emissions, waste, water use, and packaging, and building a more resilient, low-carbon supply chain. By digitally enabling sustainability, we meet regulatory demands, exceed customer expectations, and accelerate progress.

Central to these efforts is our commitment to product data transparency and providing customers with the information they need to make informed, sustainable choices.

Product carbon footprint methodology

PCF ($KgCO_2eq.$)	Available upon request
Producer	Cytiva
Product	Ultipor® 25 anesthesia filter with monitoring port
Product code	BB25AB* / BB25**
Declared unit	One face mask, elbow, filter, including packaging
System boundaries	Cradle-to-gate
Producers greenhouse gas accounting	Scope 1, 2 and 3 (upstream)
Emission scope	Greenhouse gas emissions
Sources of secondary data	Ecoinvent 3.8
Time-related scope	Assessments made using 2024 data
Technological scope	Technology from production plant
Allocation	Physical
Impact assessment method	IPCC 2021 GWP100
Data quality***	Good
Methodology standard	ISO 14067, 14040/44

* This product is only distributed in the US.
** This product is only distributed in Europe.
*** Assessed on completeness, reliability, and representativeness on three axes of technology, geography, and time.

cytiva

Life cycle analysis

The percentages shown below represent the contribution each life cycle stage makes to the product's total carbon footprint.

Raw materials — 66%

We assess product carbon footprints to include materials, weight and logistics. We prioritize sourcing raw materials from suppliers with an EcoVadis rating of 55 or above.

Manufacturing — 32%

This product is manufactured at a plant running on 100% renewable energy. We are targeting a 50.4% reduction in Scope 1 and 2 emissions by 2032.

Packaging and distribution — 2%

The cardboard packaging is made from 100% recycled materials and is 100% recyclable. We prioritize lower emissions transport (ocean, truck, or rail) whenever possible.

GOLD | Top 5% ecovadis Sustainability Rating AUG 2026

LRQA CERTIFIED ISO 14001

SCIENCE BASED TARGETS
DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

WE SUPPORT
UN GLOBAL COMPACT

This statement of our commitment to sustainability reflects our support of the UN Global Compact and its 10 principles on human and labor rights, environmental protection, and anti-corruption. It is echoed in relevant policies, procedures and strategic priorities across Cytiva.

Connect with us

Have questions about sustainability at Cytiva?

Looking to request the carbon footprint of this product for your own Scope 3 calculations?*

Contact us by emailing us at **sustainability@cytiva.com** or open a support request case under your Account** at **cytiva.com**.

* Sharing of PCF data requires a confidentiality agreement.
** Registered Cytiva account is required.

cytiva.com/sustainability

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