



Whatman™ syringe filters are going biobased in 2026

Certified with ISCC PLUS — cut carbon
with the same performance





cytiva.com/sustainability

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Our commitment to sustainability

Thriving people. Thriving planet. A resilient business. Achieving these is both our ambition and our responsibility. We are committed to integrating respect for people and care for the environment into every decision, creating a lasting impact on society, our customers, patients, and Cytiva associates.



SCIENCE
BASED
TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

WE SUPPORT



UNGC section: Our sustainability commitment reflects our support of the UN Global Compact and its 10 principles on human rights, labor rights, environmental protection, and anti-corruption. These principles are embedded in our policies, procedures, and strategic priorities across Cytiva.



Want to learn more?
[cytiva.com/sustainability](https://www.cytiva.com/sustainability)

Advancing your sustainability goals with biobased materials

As your proven partner for laboratory filtration, now get the benefit of biobased plastics.

What are bio-based materials?

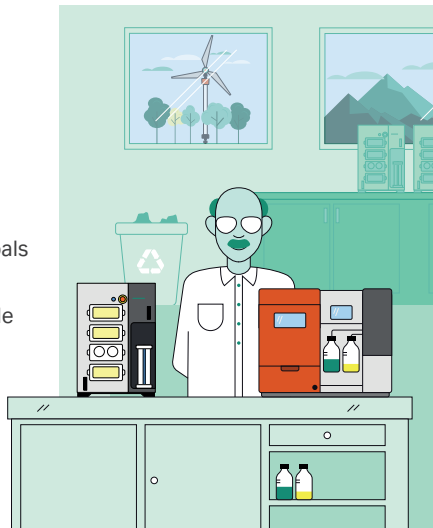
A renewable feedstock not suitable for human consumption such as:

- Waste and residues from vegetable oil refining.
- Used cooking oil collected from food industry and restaurants.

Why it matters...

- Reduce carbon footprint by at least 120% and fossil fuel depletion by ~70%*.
- Lower greenhouse gas emissions vs. fossil fuel-based plastics.
- Aligns with sustainability goals and Scope 3 reductions.
- Maintains performance while reducing fossil dependence.

* vs. fossil fuel-based in terms of GWP and abiotic resource depletion/LCA based on ISO 14040, ISO 14044, ISO 14067 critically reviewed by third party panel/percentage includes credit for biogenic uptake which cannot be accounted as carbon reduction when reporting to SBTi.



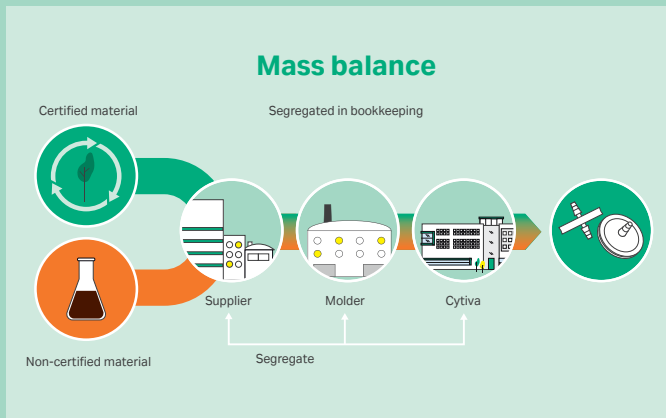
Certified biobased polypropylene resins bring sustainable filtration to the market

Certified biobased plastics available in Whatman Puradisc™, Whatman GD/X™ and GD/XP 25 mm filters.

Same high level of performance.

Verified for sustainability and full traceability throughout the supply chain.

Want more info? Scan here:



Second generation feedstock: first class consumables

Whatman Puradisc
25 mm high
performance filters

Whatman GD/X 25 mm
designed for difficult
to filter samples

Whatman GD/XP
25 mm designed for
inorganic ion analysis

Scan QR code for parts

