

Proud to **be better**

Introducing SERRES SYLVA® Suction bag

For more sustainable healthcare

serres

The next-generation

SERRES SYLVA® Suction bag

less waste for a more sustainable future in healthcare

Working smarter, creating less waste and reducing the impact on our shared environment. With every use, you can feel proud of making a difference. Proud to be better.



MORE SUSTAINABLE BY DESIGN

Thin design—up to 40% less waste[1]

4 times more products in a box[2]

Sustainable packaging—up to 90% recycled fiber[3]

MADE FOR EASE OF USE

Intuitive installation: one connection and go

Patented design—unique user experience

Easy to distinguish the bag sizes

SAFETY IN EVERY STEP

Designed for confidence and flawless installation[4]

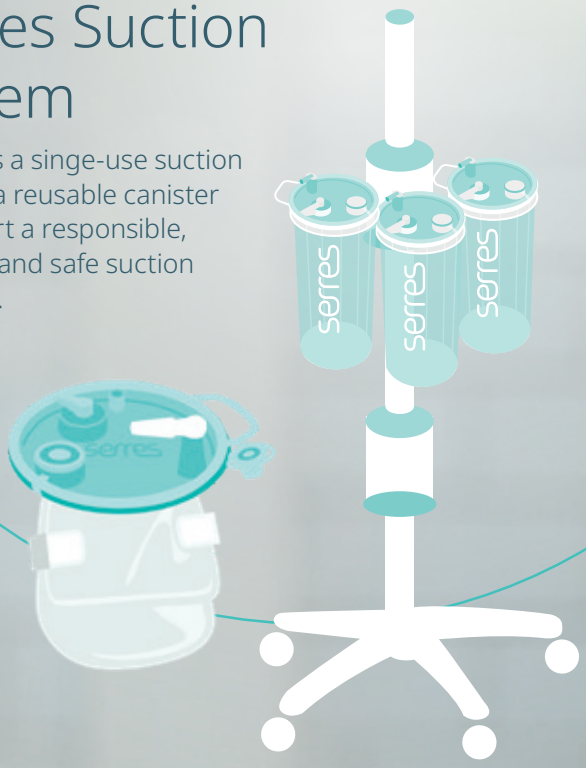
Unmatched quality—without compromise

Free from PVC, latex, and DEHP

1. Scenario-based sensitivity analysis (Serres 2025).
2. Packaging and logistics efficiency comparison is based on a market analysis and a case study on number of similar-use products.
3. Recycled materials in packaging: 90% dispenser box and 75% transport box.
4. The bag fits and seals perfectly to the suction canister without vacuum.

Serres Suction system

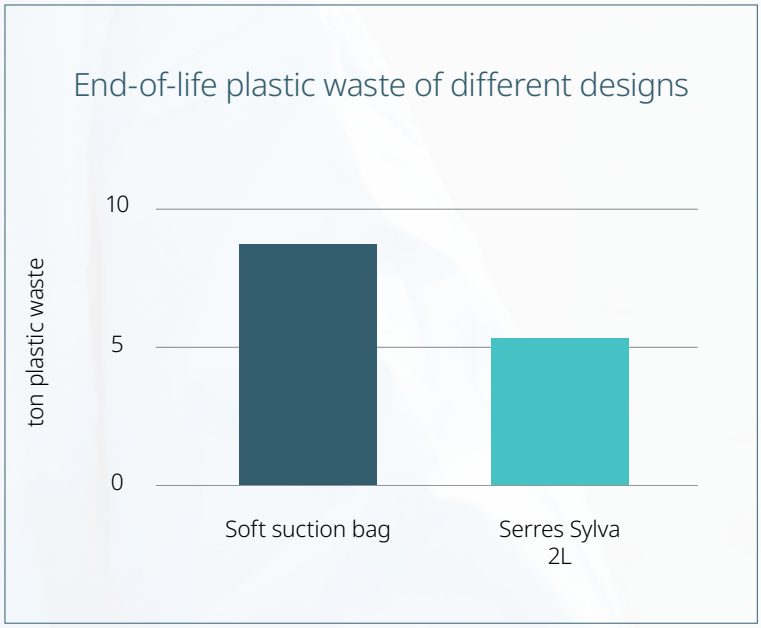
combines a singe-use suction bag and a reusable canister to support a responsible, efficient, and safe suction workflow.



Less waste generated in the operating room

Based on our sensitivity study, the lightweight Serres Sylva 2L Suction bag generates **up to 40% less waste** than a comparable soft suction bag, cutting waste by approximately 3.4 tons per 100,000 uses.[1]

Calculation based on annual usage of 100,000 bags, an average hospital with 10 ORs.



Read the full benefits across the value chain and the calculation methods from the White Paper "Designing for Low-carbon Care: The Environmental Impact of Serres Sylva Suction bag".

serres.com/sylva

Proud to be better by reducing even more waste

Serres Nemo surgical fluid disposal device secures the emptying of the Serres Sylva Suction bag in a hygienic manner while significantly reducing the amount of waste generated in the process.

With Nemo, operating rooms can reduce waste by

up to 97%

each year.[5]



5. Carbon footprint calculation of a 2L Serres Suction bag (2023).

---

serres

Bringing responsible workflow to the operating room by making surgical suction and fluid disposal safe and sustainable.

Serres has long been a forerunner in creating sustainable solutions for surgical fluid suction and disposal. Every day, across more than 50 markets, our distributors help us stand beside healthcare providers as a reliable partner—supporting over 80,000 procedures worldwide.

Our commitment to sustainability is rooted in responsibility: we aim for a net-zero carbon footprint in our own operations, helping hospitals and healthcare providers move closer to their own sustainability and net-zero goals, all while safeguarding the superior product quality and patient safety they trust.

Our suction bag portfolio is manufactured in Finland, where we ensure a responsible, secure, and dependable supply—supported by a 93% delivery assurance that healthcare providers can count on.

© Serres, 2026. All rights reserved.
6009508 rev 002 03/2026

CE 0598

Find out more
Serres.com