Modern Design – Less Plastic

epT.I.P.S.® Racks completely renewed!
When redesigning the epT.I.P.S.®/ep Dualfilter T.I.P.S.® Single-Use Racks, we paid particular attention to using as little plastic as possible while optimizing handling.

Improved sustainability without affecting tip quality
20% to 35% less polypropylene for production depending on rack size is the result of intensive development work.

Optimization for more ease of use and more safety
1. The new purity sticker on the front of the rack connects the lid and bottom and guarantees the integrity of the sterility of the tips inside. Please remove the sticker before opening.
2. The new rack lid is reclosable. To open, press the front of the lid in the middle. A click signals that the rack is securely closed again.
3. Regardless of their size, the new racks can also be carried with small hands on the side.
4. All rack variants, regardless of their size, can be safely stacked on top of each other. This makes it possible to transport several racks simultaneously.

Can we really do without plastic in modern laboratories without compromising data quality, product integrity and research needs?

As a manufacturer of laboratory consumables, we always try to find new ways to produce high-quality products taking sustainability and environmental friendliness into account.

Want to learn more? Then find more information on www.eppendorf.com/lab-without-plastic