dulis LABWARE FOR YOU

GoGREEN

eppendorf

Tubes BioBased

Do something for the environment and keep Eppendorf quality and performance!

- In bio-based **polymers.**
- Tubes made from 90% **renewable resources** (e.g. waste and residues from refining vegetable oil or used frying oil) and 10% fossil-based resources (in accordance with the ISCC mass balance principle).
- Raw materials used that can be traced back to the first collection points and the origin of renewable raw materials from carefully selected suppliers committed to sustainability.
- Final polymers **certified as sustainable by "ISCC PLUS"**, the world's leading and most reliable certification system for manufacturers producing bio-based polymers and their processing.
- Significantly reduced carbon footprint.

Applications :

- Cell culture and cell biology, sample preparation protocols in microbiology laboratories

Excellent quality

- General quality certificates: conforms to general quality standards and requirements as well as product-related purity certificates
- ACT certificates: independent certification of environmental impact factor awarded by My Green Lab

ACT. The Environmental Impact Factor Label





Pyro-gens | DNase RNase | Endo-toxins

Part no.	Designation	Packaging
934683	BioBased 5 ml sterile tube	2 packs of 100 tubes
934684	BioBased 15 ml sterile tube	10 packs of 50 tubes
934685	BioBased 25 ml sterile tube	8 packs of 25 tubes
934686	BioBased 50 ml sterile tube	20 packs of 25 tubes

Shipping boxes made of at least 92% recycled cardboard.

Support us in our global sustainability effort:

- Collect the cardboard packaging from your tubes.
- Dispose of the packaging in the collection bins indicated by your organisation and region.

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