

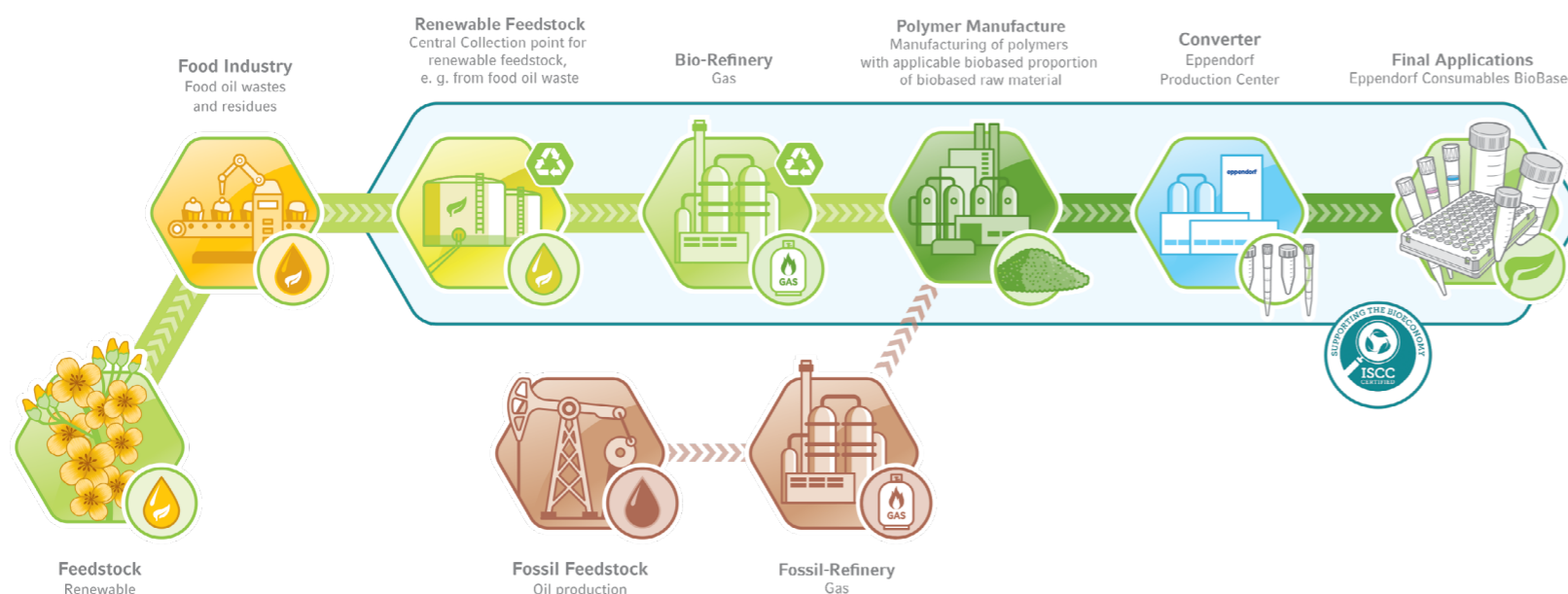


2nd Generation Feedstock – 1st Class Consumables

Meet your own sustainability targets with Eppendorf Tubes®, Tips, and Plates BioBased

Eppendorf Tubes®, ep.T.I.P.S.®, and plates BioBased

Bioplastics are made from plant materials like sugar cane, maize, potatoes, or wheat. These are 1st generation bioplastics and a good alternative to petroleum-based plastics. There's criticism that this cultivation takes up agricultural land needed to grow food. In contrast to this/ the first generation, the 2nd generation bioplastics use waste & by-products from the food industry, like used cooking oil & plant residues, to replace petroleum and serve as a feedstock for the Eppendorf polymers.



The path from vegetable cooking oil to Eppendorf Consumables BioBased. The polypropylene based on renewable raw materials and all manufacturing processes are certified as sustainable according to ISCC PLUS, a globally recognized leading certification system. The proportion of renewable raw materials is determined using the ISCC mass balance approach. The raw material can be traced back to its source. Visit www.eppendorf.link/biobased for more information about the mass-balance approach.

ISCC PLUS Certification

ISCC PLUS (International Sustainability & Carbon Certification) is a global certification program for circular economy and bioeconomy.

www.iscc-system.org

> ISCC PLUS offers market participants and producers from the food and feed, chemical, pharmaceutical and bioplastic industries to obtain sustainability certificates. With an ISCC PLUS certification, companies ensure that the entire supply chain from agriculture to the finished end product has been audited. The certification is also applicable to products based on waste, residues and recyclable materials.

> ISCC brings many benefits to businesses and the environment:

- Traceability throughout the supply chain
- Proof of identity of raw materials
- Clear and third-party verified information
- Strengthening consumer confidence through independent certification system.

ACT Certification

My Green Lab® provides independent validation and certifies lab products with »ACT – The Environmental Impact Factor Label«.

act.mygreenlab.org

We are proud of a growing number of ACT validated and certified Eppendorf products, including various tips, tubes, ULT freezers, and pipettes. More products are set to receive this label in the future.

Search available products from any manufacturer at actdatabase.mygreenlab.org



High-quality, more sustainable lab consumables

Eppendorf Tubes® BioBased 5 — 50 mL and Eppendorf Safe-Lock Tubes 0.5 — 2.5 mL

These tubes are made from up to 100% biobased plastic⁽¹⁾. Whether centrifugation, mixing, or other applications, they will complete your workflows in an excellent way



- > Precise dimensions enable maximum compatibility with centrifuges, mixers and shakers
- > Centrifugation up to 30,000 × g (Eppendorf Safe-Lock Tubes)
- > Designed for ergonomic handling and minimized contamination risk
- > Traceability along the entire supply chain enabled through ISCC PLUS.

(1) Eppendorf Tubes BioBased are made from at least 90% biobased plastic; the screw caps are made from a fossil-sourced material. Eppendorf Safe-Lock Tubes are 100% biobased plastic. Proportions are calculated using the ISCC mass-balance approach.

ep.T.I.P.S.® BioBased, 10 µL to 1,250 µL

Our biobased tips feature environmentally friendly packaging, safe tip retrieval, contamination prevention, and ease of use. Available to order as a reload system, or to buy in bulk.

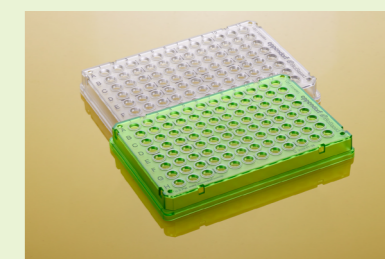


- > Tip material made from 100% biobased polypropylene⁽²⁾
- > The reload system uses up to less 54% plastic & up to 30% less waste compared to racks, depending on tip volume
- > ep.T.I.P.S.® Box 2.0 can be refilled (reload system), with certified sterility according to DIN EN ISO 11607 and DIN EN 868-2-10
- > Also available to buy in bulk, in resealable bags.

(2) The filter is not made from biobased polymer. The proportion of 100% is based on the ISCC mass-balance approach.

Eppendorf twin.tec® Trace PCR Plates BioBased

These PCR plates consist of at least 86% renewable materials⁽³⁾. Significantly reduce your consumable-related carbon footprint and maintain identical technical performance.



- > Switch from fossil-based to biobased twin.tec PCR plates without the need for revalidation
- > Traceability along the entire supply chain enabled through ISCC PLUS
- > Improved lab process traceability: laser-engraved lot number and expiration date on each plate.

(3) The renewable material content is 100% for the polypropylene wells and 77% for the polycarbonate frame, according to the ISCC mass-balanced approach.

Eppendorf Deepwell Plates BioBased

Our 96-well Deepwell Plates BioBased are made from at least 95% renewable materials⁽⁴⁾. They offer stability and efficiency, with laser-engraved lot number and expiry date for traceability.



- > A unique optical guiding grid, so you can find your sample up to 30% faster and reduce pipetting errors
- > Certified purity of PCR clean and protein-free enables you to perform molecular and protein applications
- > Maximum sample recovery with optimized well geometry.

(4) Proportions are calculated using the ISCC mass-balance approach.

A feltüntetett árak európai listaárak. Egyedi kedvezményekért keresse a Biocenter Kft-t!

Fossil-sourced tips, tubes, and plates and their Eppendorf BioBased alternatives.

Pipette tips

epT.I.P.S. [®] , racks, Biopur			epT.I.P.S. [®] BioBased, reloads, Biopur		
0030075226	0.1-20 µL, 480 tips	67.70 €	0030075420	0.1-20 µL, 480 tips	66.00 €
0030075234	2-200 µL, 480 tips	63.00 €	0030075439	2-200 µL, 480 tips	61.50 €
0030075242	20-300 µL, 480 tips	63.00 €	0030075447	20-300 µL, 480 tips	61.50 €
0030075250	50-1000 µL, 480 tips	63.00 €	0030075455	50-1000 µL, 480 tips	61.50 €
0030075269	50-1250 µL, 480 tips	63.00 €	0030075463	50-1250 µL, 480 tips	61.50 €
0030075277	50-1250 µL L, 480 tips	63.00 €	0030075471	50-1250 µL L, 480 tips	61.50 €
epDualfilter T.I.P.S. [®] , racks, PCR clean & sterile			epDualfilter T.I.P.S. [®] BioBased, reloads, PCR clean & sterile		
0030078519	0.1-10 µL M, 960 tips	204.00 €	0030081030	0.1-10 µL M, 960 tips	199.00 €
0030078527	0.5-20 µL L, 960 tips	196.00 €	0030081048	0.5-20 µL L, 960 tips	192.00 €
0030078535	2-20 µL, 960 tips	196.00 €	0030081056	2-20 µL, 960 tips	192.00 €
0030078543	2-100 µL, 960 tips	196.00 €	0030081064	2-100 µL, 960 tips	192.00 €
0030078551	2-200 µL, 960 tips	196.00 €	0030081072	2-200 µL, 960 tips	192.00 €
0030078560	20-300 µL, 960 tips	196.00 €	0030081080	20-300 µL, 960 tips	192.00 €
0030078578	50-1000 µL, 960 tips	211.00 €	0030081099	50-1000 µL, 960 tips	206.00 €
0030078594	50-1250 µL L, 480 tips	109.00 €	0030081102	50-1250 µL L, 480 tips	206.00 €
epDualfilter T.I.P.S. [®] SealMax [®] , racks, PCR clean & sterile			epDualfilter T.I.P.S. [®] SealMax [®] BioBased, reloads, Biopur		
0030078705	0.5-20 µL L, 960 tips	202.00 €	0030081234	0.5-20 µL L, 960 tips	197.00 €
0030078713	2-100 µL, (PCR Sterile), 960 tips	202.00 €	0030081242	2-100 µL, (PCR Sterile), 960 tips	197.00 €
0030078721	2-200 µL, 960 tips	209.00 €	0030081250	2-200 µL, 960 tips	204.00 €
0030078730	20-300 µL, 960 tips	202.00 €	0030081269	20-300 µL, 960 tips	197.00 €
0030078748	50-1000 µL, 960 tips	218.00 €	0030081277	50-1000 µL, 960 tips	213.00 €
epT.I.P.S. [®] , standard, bulk, Eppendorf Quality			epT.I.P.S. [®] BioBased, standard, bulk, Eppendorf Quality		
0030000811	0.1-10 µL, 2 bags of 500 tips	72.70 €	0030080033	0.1-10 µL, 2 bags of 500 tips	75.00 €
0030000838	0.1-20 µL, 2 bags of 500 tips	72.70 €	0030080041	0.1-20 µL, 2 bags of 500 tips	75.00 €
0030000854	0.5-20 µL, 2 bags of 500 tips	69.20 €	0030080050	0.5-20 µL, 2 bags of 500 tips	71.20 €
0030000889	2-200 µL µL, 2 bags of 500 tips	44.90 €	0030080068	2-200 µL, 2 bags of 500 tips	46.20 €
0030000900	20-300 µL, 2 bags of 500 tips	44.90 €	0030080076	20-300 µL, 2 bags of 500 tips	46.20 €
0030000927	50-1000 µL, 2 bags of 500 tips	44.90 €	0030080084	50-1000 µL, 2 bags of 500 tips	46.20 €
0030000935	50-1250 µL, 2 bags of 500 tips	76.30 €	0030080092	50-1250 µL, 2 bags of 500 tips	78.60 €
0030000730	50-1250 µL L, 4 bags of 250 tips	77.30 €	0030080106	50-1250 µL L, 4 bags of 250 tips	79.60 €
0030000951	0.25-2.5 mL, 5 bags of 100 tips	52.50 €	0030080114	0.25-2.5 mL, 5 bags of 100 tips	54.10 €
0030000978	0.1 - 5 mL, 5 bags of 100 tips	61.30 €	0030080122	0.1 - 5 mL, 5 bags of 100 tips	63.10 €
0030000650	0.2- 5 mL L, 3 bags of 100 tips	41.80 €	0030080130	0.2 - 5 mL L, 3 bags of 100 tips	43.00 €

Tip reload boxes

epT.I.P.S. [®] Box 2.0 (pipette tips not included)		
0030076249	epT.I.P.S. [®] Box 2.0, suitable for epT.I.P.S. [®] Reloads 10-300 µL	34.60 €
0030076257	epT.I.P.S. [®] Box 2.0, suitable for epT.I.P.S. [®] Reloads 1000-1250 µL	36.80 €
0030076265	epT.I.P.S. [®] Box 2.0, suitable for epT.I.P.S. [®] Reloads 1250 µL L-5 mL	41.10 €

Tubes

Eppendorf Tubes [®] , sterile			Eppendorf Tubes [®] BioBased, sterile		
0030122321	5 mL, 200 pieces	76.60 €	0030122518	5 mL, 200 pieces	79.00 €
0030122550	Conical Tubes 15, 400 pieces	143.00 €	0030122631	Conical Tubes 15, 400 pieces	148.00 €
0030122437	Conical Tubes 25, 200 pieces	82.90 €	0030122534	Conical Tubes 25, 200 pieces	85.40 €
0030122569	Conical Tubes 50, 480 pieces	206.00 €	0030122640	Conical Tubes 50, 480 pieces	211.00 €
Eppendorf Safe-Lock Tubes, Eppendorf Quality			Eppendorf Safe-Lock Tubes BioBased, Eppendorf Quality		
0030121023	0.5 mL, 500 pieces	51.90 €	0030123042	0.5 mL, 500 pieces	53.50 €
0030120086	1.5 mL, 1000 pieces	52.50 €	0030123085	1.5 mL, 1000 pieces	54.10 €
0030120094	2.0 mL, 1000 pieces	71.70 €	0030123166	2.0 mL, 1000 pieces	73.90 €
Eppendorf Safe-Lock Tubes, PCR clean			Eppendorf Safe-Lock Tubes BioBased, PCR clean		
0030123301	0.5 mL, 500 pieces	57.50 €	0030123069	0.5 mL, 500 pieces	59.30 €
0030123328	1.5 mL, 1000 pieces	57.50 €	0030123140	1.5 mL, 1000 pieces	59.30 €
0030123344	2.0 mL, 1000 pieces	78.20 €	0030123182	2.0 mL, 1000 pieces	80.60 €

Plates

Eppendorf twin.tec [®] PCR Plates, 96-well			Eppendorf twin.tec [®] Trace PCR Plates BioBased, 96-well		
0030129768	Skirted, clear, 150 µL, 25 pieces	154.00 €	0030129849	Skirted, clear, 150 µL, 25 pieces	154.00 €
0030128664	Skirted, green, 150 µL, 25 pieces	154.00 €	0030129857	Skirted, green, 150 µL, 25 pieces	154.00 €
0030129822	Skirted, clear, 150 µL, LoBind [®] , 25 pieces	186.00 €	0030531086	Skirted, clear, 150 µL, LoBind [®] , 25 pieces	186.00 €
0030128575	Semi-skirted, clear, 250 µL, 25 pieces	154.00 €	0030531043	Semi-skirted, clear, 250 µL, 25 pieces	154.00 €
0030129504	Semi-skirted, clear, 250 µL, LoBind [®] , 25 pieces	186.00 €	0030531060	Semi-skirted, clear, 250 µL, LoBind [®] , 25 pieces	186.00 €
Eppendorf twin.tec [®] PCR Plates, 384-well			Eppendorf twin.tec [®] Trace PCR Plates BioBased, 384-well		
0030128508	Skirted, clear, 45 µL, 25 pieces	228.00 €	0030531051	Skirted, clear, 45 µL, 25 pieces	228.00 €
0030129547	Skirted, clear, 45 µL, LoBind [®] , 25 pieces	286.00 €	0030531078	Skirted, clear, 45 µL, LoBind [®] , 25 pieces	286.00 €
Eppendorf Deepwell Plates, 96-well			Eppendorf Deepwell Plates BioBased, 96-well		
0030501306	Wells clear, white, 2000 µL, PCR Clean, 20 pieces	209.00 €	0030501012	Wells clear, white, 2000 µL, PCR Clean & Protein free, 20 pieces	209.00 €
0030501330	Wells clear, green, 2000 µL, PCR Clean, 20 pieces	209.00 €	0030501020	Wells clear, green, 2000 µL, PCR Clean & Protein free, 20 pieces	209.00 €

Your Distributor Partner



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