

Axygen® HybridRack™ Pipette Tips

Take care of the environment with Corning

Just like you, Corning takes sustainability seriously and is always looking for ways to reduce our carbon footprint. The HybridRack product does just that, marrying functionality and sustainability by pairing a stable polypropylene deck with an environmentally friendly paperboard base.

Innovative paperboard and plastic hybrid design uses

70% less plastic than a traditional tip rack



ACT. The Environmental Impact Factor Label		US
Axygen® 10µL HybridRack™ Tip		
Salt Lake City, Utah, United States		
SKU ER-10XT-R-5		
Environmental Impact Scale Decreasing Environmental Impact		
1 ← ————— → 10		
Manufacturing		
Manufacturing Impact Reduction	1.0	
Renewable Energy Use	No	
Responsible Chemical Management	1.0	
Shipping Impact	1.0	
Product Content	5.0	
Packaging Content	1.0	
User Impact		
Energy Consumption (kWh/day)	N/A	
Water Consumption (gallons/day)	N/A	
Product Lifetime	6.0	
End of Life		
Packaging	1.0	
Product	6.6	
Environmental Impact Factor:	22.6	
Label Valid Through:	June 2027	
		act.mygreenlab.org

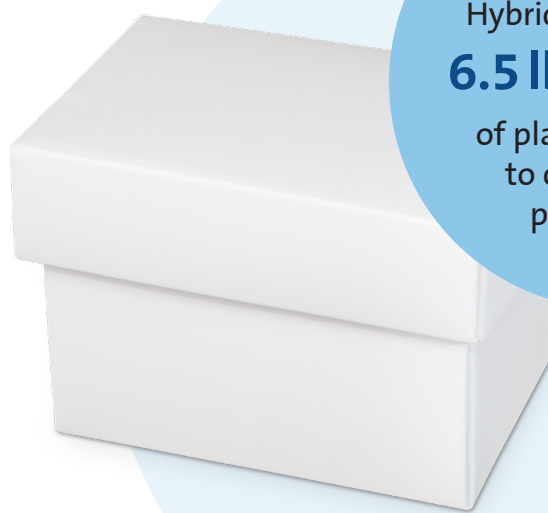
All Axxygen HybridRack SKUs have been third-party audited to the My Green Lab® ACT® Ecolabel Standard, the premier eco-nutrition label for laboratory products.

With an Environmental Impact Factor of 22, the HybridRack proves to be one of the most sustainable lab consumables on the market.

Fully recyclable paperboard base

The paperboard rack is stable enough to pipet from using multi-channel instruments and avoids bending and bowing when mounting a pipette tip.

It can be recycled like any other paper using your local curbside recycling program.



One case of 200 µL HybridRack tips saves **6.5 lbs. (2.9 kg)** of plastic compared to conventional plastic racks

Durable polypropylene deck

Plastic deck is compatible with Axxygen MultiRack and Corning® DeckWorks™ pipette tip racks

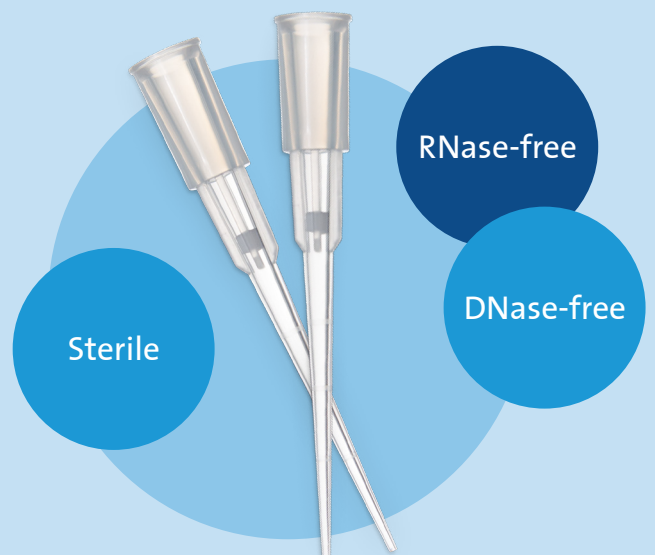


The combination of the stable polypropylene deck and strong paperboard base allow for pipetting directly from the HybridRack.

High quality Axxygen tips

The HybridRack tips have the same consistent and high quality performance as tips in conventional plastic racks.

- Nonpyrogenic
- Human gDNA- and PCR-inhibition-free
- Available with polyethylene filter
- Available with Axxygen Maxymum Recovery® surface to improve accuracy and ensure maximum sample recovery



This product is included in Corning EcoChoice™. All products included in the program are produced, packaged, or distributed in an environmentally friendly manner following United States FTC Guidelines. To learn more, go to www.corning.com/EcoChoice.

CORNING

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