

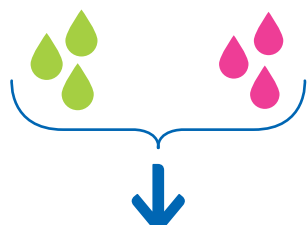
A Practical Way to Reduce Your Lab's Environmental Footprint Without Changing Your Current Processes

Choose pink caps to advance sustainability.

ISCC PLUS certified renewable oil added upstream in the supply chain

Bio-attributed oil

Fossil-based oil



ISCC PLUS certified materials used in Amicon® Ultra filter devices



A greener alternative in ultrafiltration

How It Works

1.

Amicon® Ultra devices now contain ISCC PLUS certified materials, **reducing reliance on traditional fossil resources**, making them greener alternatives for filter devices.

2.

And the best part? The material is the same. Continue using Amicon® Ultra devices as usual.

3.

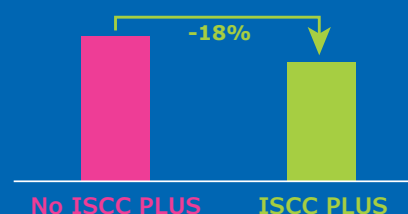
No change to performance.
No change to materials or membranes.
No revalidation needed.

The Actual Impact

With ISCC PLUS certification, each product site will monitor the specific proportion of bio-renewable feedstock used in our products.

With these changes, there is **18% less g CO₂ emissions.**

g CO₂ Emission from Amicon® Ultra Materials



Learn more about the impact:



By choosing Amicon Ultra® devices, you support the reduction of greenhouse gas emissions without changing your workflow.

The Life Science business of Merck operates as MilliporeSigma in the U.S. and Canada.

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