Sustainable Alternatives for Acquiring the Latest Technologies

Does your lab have sustainability goals in place? 85% of labs already do. Agilent can help you reach these goals by keeping useful equipment out of landfills, while maximizing your lab productivity.

Less waste, no compromises
More than **14,200** lab instruments given new life from 2021 through 2023
- Refurbished in the same Agilent facility as new instruments
- Performance certified to the same specifications as new
- Backed by a 12-month warranty

Say "goodbye" to old instruments responsibly
More than **2,700** used instruments recycled from 2021 through 2023
Partner with the Agilent Green Program* to dispose of your older instruments in an Earth-friendly way.
- Let Agilent handle packaging, deinstallation, shipping, and logistics
- We harvest usable parts and recycle any that cannot be salvaged

Go green, get green
More than **10,300** instruments kept out of landfills from 2021 through 2023
Trading in your old and used instruments can help you obtain the technologies you need for success.
- Receive cash or credit for your chromatography, MS, and spectroscopy systems
- Get the funds required to upgrade to the latest innovations

Sustainability through innovation
From our suppliers and materials to product advances and packaging, Agilent strives to:
- Minimize the environmental impact of our operations
- Develop products and solutions that reduce waste and conserve resources
- Enable our customers to operate more sustainably using our products and services

Great for our planet. Better for your business.
You can expect Agilent Certified Pre-Owned Instruments to perform like new, because they do.
- Fewer resources used to manufacture new instruments
- Less risk when you purchase directly from the experts
- Uncompromising quality and support
- A price you can afford

Watch video