WE DELIVER RESULTS.

eROI is how we prove it.





eROI:



EXPONENTIAL RETURN ON INVESTMENT

Working with Ecolab, you'll see improved quality, productivity and the lowest total delivered cost outcomes that significantly exceed your initial investment.

WHY eROI:

With outcomes that matter, eROI is value delivered.

It's why eROI provides the insights you care about, from resource use to employee safety, pathogens to brand reputation.

Prove your impact.

For those who demand performance, eROI delivers proof of impact by showing what matters most.



Commit to outcomes that matter. We share your commitment to clean, safe,

healthy, sustainable and efficient.

HOW IT WORKS:

Measurement is a critical component of our process to deliver exponential outcomes.

Using our proprietary eROI value approach, we measure our impact and quantify customers' return on investment.



Conserve water and optimize water quality.



ENERGY

Save energy through improved efficiency.



GREENHOUSE GASES

Manage emissions and indoor air quality.



Keep waste

out of landfills.



DELIVERED The combined

benefits our solutions deliver.

We start with what matters most to our customers: performance and link performance outcomes to environmental and social metrics and cost savings

to demonstrate the triple-bottom-line benefits of sustainability.







Value. Delivered.



Quantify and communicate your impact.

Know, track and improve. eROI savings reports let you see the value



About Ecolab

A trusted partner at more than 3 million customer locations, Ecolab (ECL) is the global leader in water, hygiene and energy technologies and services that protect people and vital resources. With annual sales of \$15 billion and 49,000 associates, Ecolab delivers comprehensive solutions, data-driven insights and on-site service to promote safe food, maintain clean environments, optimize water and energy use and improve operational efficiencies for customers in the food, healthcare, energy, hospitality and industrial markets in more than 170 countries around the world. For more information, visit www.ecolab.com

