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Researchers from University of Michigan compared environmental 'payback periods' of disposal and reusable kitchenware items, with surprising results.

Reusable Kitchenwares Aren't Always Best, Surprising

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Study Reveals

The Life Cycle Assessment, or LCA, is a measurement of a product's impact throughout its life cycle. While initially an energy analysis, this tool has evolved to cover the environmental and social ...

What Is the Life Cycle Assessment?

But when all is said and done, are reusable items truly better for the environment? Researchers at the University of Michigan recently set out to answer that question, and were surprised by their ...

University of Michigan researchers: Reusable products aren't always best for environment

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Many sustainability-minded consumers are moving away from single-use plastic products and turning to reusable alternatives. In the kitchen, ...

Comparing environmental impacts of reusable vs. single-use kitchenware

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provides a comprehensive overview of the global market, including market size, sales, growth causes and restraints, current industry trends, ...

Contract Life-cycle Management Software Market is Anticipated to Gain Moderate CAGR by 2027 Covid-19 Analysis

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Scania publishes life cycle assessment of battery electric vehicles

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The building industry is responsible for 38%, or around 14 gigatons, of all energy-related GHG emissions each year. Global decarbonization trajectories indicate that the industry needs to reduce these ...

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Life Cycle Analysis Indicates Favorable CO2 savings for Agilyx Chemical Recycling Technology

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Demonstrates Continuous Pulse Oximetry and Capnography Monitoring of High-Risk Patients May Reduce Hospital Costs by Over \$500,000 Annually DUBLIN, July 7, ...

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"Applying the OpenMORE Assessment Program for IP Cores," in ISQED 2000: Synopsys, Mentor Graphics, March, 2000. [5] J. Shandle, G. Martin, ...

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10 Products That Help You Get Rid of Dust Mites

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