Kenvue's 2024 Healthy Lives Mission Report

At Kenvue, we believe everyday care is for everyone, everywhere. Our Healthy Lives Mission strives to advance the well-being of both people and our planet by deploying our science, operations, the power of our team members, and our iconic brands to nurture healthy people, enrich a healthy planet, and maintain healthy practice.

2024 Progress* Progress* Commitment 42% absolute reduction in reduction in absolute Scope 1 & 2 emissions by Scope 1 & 2 GHG emissions 2030 (2020 base year) 100% renewable of our total electricity needs from renewable sources electricity for our operations by 2030 100% recyclable or of our packaging is refillable packaging by recyclable or refillable 2025 25% reduction of virgin 21.4% reduction achieved plastic in packaging by 2025 (2020 base year) 100% certified or verified of our total volume of paper and wood fiber was achieved across EMEA recycled paper and woodfiber packaging by 2025

Help restore the dignity

vulnerable and displaced

people around the world

of personal care for

Everyday care in action

We are driving material progress in core areas: decarbonizing operations, pursuing 100% renewable electricity, reducing use of virgin plastic, and aiming for 75% of new product development to have improved environmental performance by 2030.

Driving climate action



new onsite solar systems in 2024

(China, France, Greece, South Africa)

Multiple recognitions: EPA Green Power,

Newsweek Green

Companies, and MSCI

Score from CDP
Climate in inaugural submission

Launched Supplier Climate Action Program

(Miss Era) Al chatbot, which

quitting smoking.

offers personalized support on

Renewable electricity expands across regions:



73%

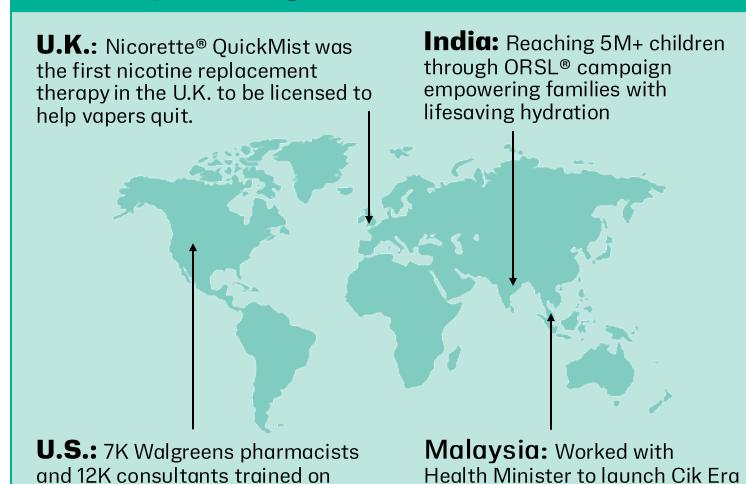
68%

55%

Latin America Europe, Middle East, & Africa

North America Asia Pacific

Guided by science, grounded in care



Packaging designed to do more, waste less

Embedding sustainability:

Piloted and launched the Sustainable Innovation Profiler, a patent-pending tool that assesses environmental performance throughout the product lifecycle in real time.

7.5M

blister packs diverted from landfill in Australia via Codral® recycling initiative 83%

less plastic in Neutrogena® Hydro Boost refill pouch (vs. 7.8 oz. bottle) 100%

recyclable paper carton replaced Nicorette® plastic clamshell secondary packaging



metric tons of virgin plastic removed through packaging innovations across Dabao®, Nicorette®, OGX® and Zyrtec®



sunscreen education with

Research Foundation.

Neutrogena® and the Melanoma

^{*}These statements should not be read in isolation. Important information with respect to these goals and commitments is included in Kenvue's 2024 Healthy Lives Mission Report on page 8 or on kenvue.com/our-commitments.