

THE HONEYWELL CARBON NEUTRALITY COMMITMENT

We pledge to achieve carbon neutrality in our facilities and operations by 2035. Here's where we stand today:



90% REDUCTION

in greenhouse gas intensity since 2004



~50% OF NEW PRODUCT RESEARCH AND DEVELOPMENT

investment focused on solutions that improve environmental and social outcomes for customers



70% IMPROVEMENT

in energy efficiency since 2004



42 MILLION CARS

the equivalent of cars removed from the road for one year thanks to Honeywell Solstice®



~3,000 ACRES

remediated and restored as valuable community assets



155 MILLION GALLONS

of water saved in waterstressed areas since 2013



5.700

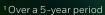
Sustainability projects since 2010





THE ACLAR COMMITMENT TO A SAFER AND MORE SUSTAINABLE FUTURE

- The Aclar portfolio carbon footprint has improved by over 50 percent since 2012
- Aclar films contain up to 25 percent virgin reclaim material from our production process
- We have reduced waste from Aclar[®] films production by 29%¹
- Aclar film blisters provide up to 12 percent reduction in material when compared to High Barrier PVdC
- Reduce pack size and secondary packaging up to 55 percent with thermoformed Aclar blisters²



² Compared to the same material packaged in Alu/Alu

CERTIFICATE OF TECHNICAL RECYCLABILITY

TerraCycle® has developed a separation process demonstrating technical recyclability for Honeywell Aclar Edge multilayer bottles, and Aclar Film blisters for PVC and PETG structures.







PVC-FREE ACLAR SOLUTIONS FOR ROBUST PROTECTION

Oral Solid Dose

Aclar laminated to PET or PP provides a more sustainable PVC-free option.

The PVC-free laminate options, available through our network of converter partners, for Aclar & Aclar Accel™ barrier films help protect the efficacy of medicine and lower total packaging costs for oral solids. These compatible options include PET, PP, and COC.

Oral Liquid

Innovative Aclar Edge bottles for oral liquids contain no PVC while offering robust protection without glass.

Offered in 30 mL – 750 mL range.

PARTNER WITH HONEYWELL

We are conducting development work to devise a recyclable separation process for Aclar blisters and Aclar Edge Bottles. Let us know if you may be interested in partnering with Honeywell to pilot a post-patient or post-consumer use recycle program. Contact us today.

For more information

lifesciences.honeywell.com

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THE FUTURE IS WHAT WE MAKE IT

