

# Investing in the Future of Thermal Management

## Our Roadmap for Developing the Next Generation of Refrigerants

### What is Chemours doing?

We're leveraging our proven track record of refrigerant innovation and expertise to create next-generation thermal management solutions.

### Why is Chemours doing this?

We understand the critical role refrigerants play in health and safety, the global economy, and a more sustainable future.

The world deserves safe, circular, efficient, and effective thermal management solutions, which industrial gases simply cannot provide.

### What is Chemours' plan for innovation?

We're taking a multi-pronged approach to accelerate innovation. From Agile methodology and machine learning to strategic R&D and manufacturing partnerships, we're setting a new standard for thermal management innovation.

#### Horizon 1

##### *Current Portfolio*

Ongoing commercial adoption of our current series of zero ozone depletion potential (ODP), low to very low global warming potential (GWP) Opteon™ XP and XL refrigerants.

#### Horizon 2

##### *Developmental Offerings 2023-2025*

Development blends of well-known products, which address the need for lower GWP solutions, are being evaluated by customers, suppliers, and national labs.

#### Horizon 3

##### *Next-Generation Offerings Beyond 2025*

Significant increase in investment in our Next Generation Refrigerants (NGR) program, with the intent to provide samples to customers in 2025.

### Building a more sustainable future requires fluorinated refrigerants

Learn more about these and other critical Chemours applications.

