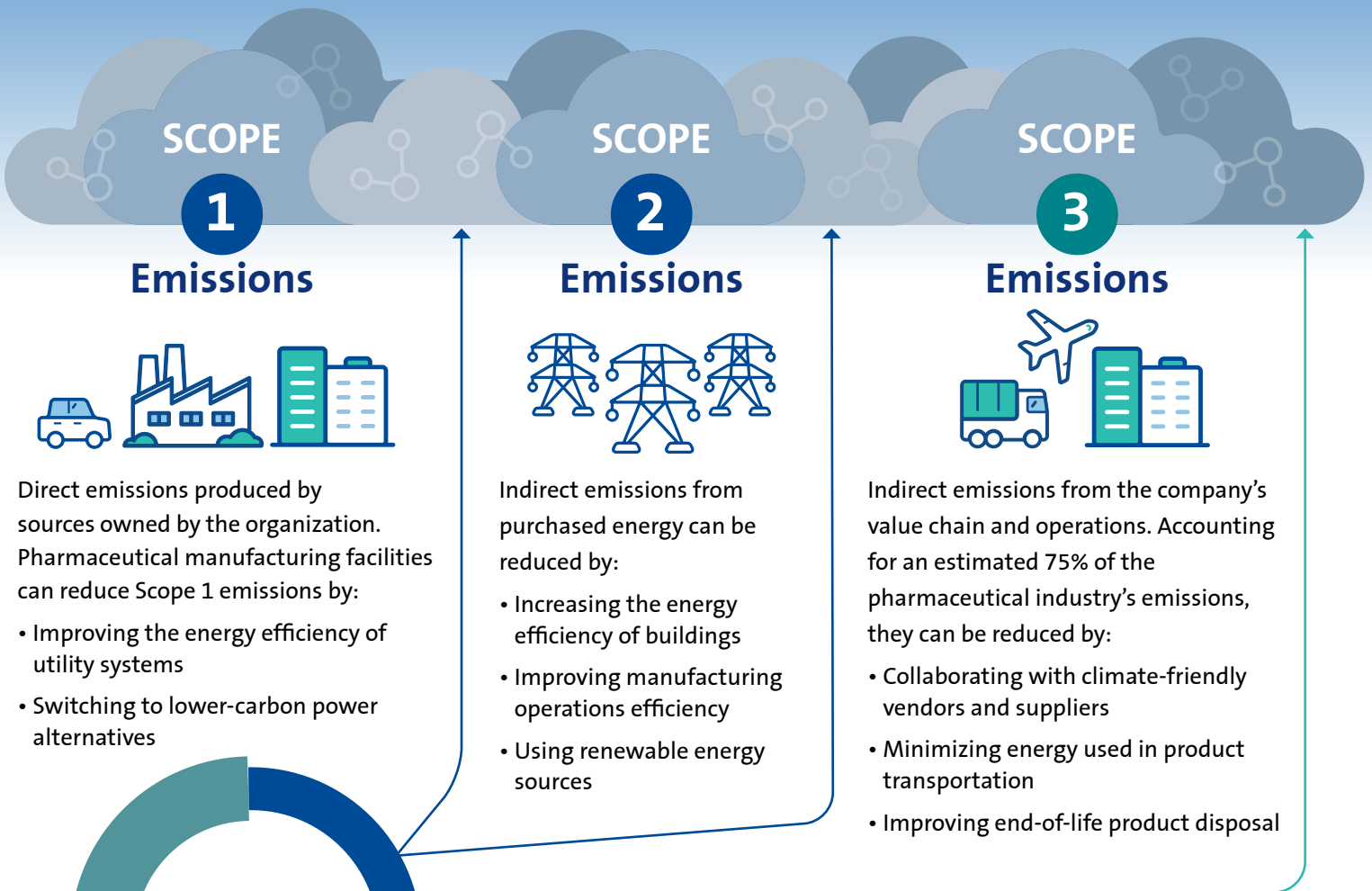


Defining Scope 1, 2, 3 Emissions

Pharmaceutical companies focused on reducing their carbon footprint to align with the **Paris Agreement** must measure and assess all sources of emissions they're responsible for, either directly or indirectly. The **U.S. Environmental Protection Agency (EPA)** divides emissions into Scopes 1, 2, and 3. Here is an easy breakdown to understand the differences and potential ways to reduce them.



Pharmaceutical industry emissions

An estimated **50%** of total Scope 3 emissions in the pharmaceutical industry come from goods and services purchased by pharmaceutical companies.

Reducing Emissions for a Sustainable Future

Corning Life Sciences is committed to helping pharmaceutical companies reduce their carbon footprint and achieve their sustainability goals. By partnering with Corning, pharmaceutical companies can make strides in reducing Scope 1, 2, and 3 emissions, contributing to a more sustainable future for the industry and the planet.

To learn more about Corning Viridian vials, visit www.corning.com/viridian