

ABOUT INGEVITY

Ingevity innovates technologies that purify, protect, and enhance the world. Through a diverse, talented and experienced team, we develop, manufacture and bring to market solutions that help customers solve complex problems and make the world more sustainable. We operate in two reporting segments: Performance Chemicals, which includes specialty chemicals and engineered polymers; and Performance Materials, which includes activated carbon. Our products are used in a variety of demanding applications, including adhesives, agrochemicals, asphalt paving, bioplastics, coatings, elastomers, lubricants, pavement markings, publication inks, oil exploration and production and automotive components that reduce gasoline vapor emissions.



\$1.392 billion

Net Sales in 2021

NGVT

Listed on NYSE

WHERE WE OPERATE

Headquartered in North Charleston, South Carolina, Ingevity operates manufacturing facilities in the United States, China and the United Kingdom, with a global network of warehouse and distribution facilities.



2,050
EMPLOYEES



14
MANUFACTURING SITES



7
TECHNICAL CENTERS



10
ADMINISTRATIVE OFFICES

A FEW OF THE WAYS OUR INNOVATIVE CHEMISTRIES IMPROVE DAILY LIVING

ASPHALT PAVING

Over 60% reduction in total organic compound emissions when using our warm mix asphalt additive to reduce paving temperatures ⁽¹⁾

AUTOMOTIVE EMISSION CAPTURE

40 million tons of CO2 are avoided annually through recovered gasoline emissions by our hardwood sawdust-based solutions ⁽²⁾

BIOPLASTICS

100% plastic biodegradability with no toxic chemicals left using our caprolactone technology in home and industrial composting ⁽³⁾

CROP PROTECTION

Our agrochemicals sticker adjuvant provides up to 80% rainfastness, enabling less frequent pesticide treatment and reduced usage rates ⁽⁴⁾

SAFETY ROAD STRIPING

Our 90% bio-based tackifier resins are used in 70,000 miles of reflective road traffic striping to increase driver safety ⁽⁵⁾

OUR BUSINESS SEGMENTS

PERFORMANCE MATERIALS

Carbon Technologies

Automotive gasoline vapor emission control
Food, beverage and chemical purification
Water purification

PERFORMANCE CHEMICALS

Engineered Polymers	Industrial Specialties	Pavement Technologies
Adhesives Biodegradable plastics Coatings Polymer additives Polyurethane materials	Adhesives Agrochemicals Batteries Dyes Inks Lubricants Oilfield technologies Paper sizing Rubber	Pavement preservation and recycling Warm mix asphalt technology

(1) Management estimate based on Ingevity sales data

(2) Calculation based on data from Innovation Origins 2020 CO₂ data

(3) Percent biodegradation according to European standard outlined in EN 13432

(4) Management estimate based on customer data

(5) Calculation based on 2016 Federal Highway Administration data