

Smithfield Foods is a U.S. food company helping to feed a growing world population of more than 8 billion people.

We provide families with wholesome, safe and affordable food while finding new and innovative ways to minimize the impact our operations have on the planet. It's our responsibility, and our promise.

2022 HIGHLIGHTS

SALES \$19.1B	INVESTMENTS IN R&D \$89.9M
CUSTOMERS SUPPLIED 5,100	PROCESSING FACILITIES 66

Smithfield at a Glance

- Headquartered in Smithfield, Virginia, since 1936
- U.S. operations in 27 states
- International operations in Hungary, Poland, Romania, Slovakia, UK and Mexico
- More than 54,000 employees (more than 34,000 in the U.S.)
- More than 600 company-owned farms (more than 400 in the U.S.)
- Nearly 3,000 contract farms (more than 2,000 in the U.S.)
- Products sold in 92 countries on every continent except Antarctica

Our Brands

We supply 42 of the top 50 retailers, all of the top 30 foodservice providers and 23 of the top 30 restaurant chains across the U.S.



Carbon Reduction Goals

25%

25% BY 2025

Reducing GHG emissions across our U.S. value chain 25% by 2025

30%

30% BY 2030

Reducing GHG emissions across our U.S. value chain 30% by 2030

CO₂ -

CARBON NEGATIVE

Targeting to become carbon negative in our U.S. company-owned operations by 2030

Leading Our Industry

2001

First U.S. agriculture livestock company to achieve ISO 14001 certification.

2002

First pork producer to implement a comprehensive animal welfare management program that predated the Common Swine Industry Animal Care Audit.

2007

First large-scale producer to begin transition from traditional stalls to group housing for confirmed pregnant sows on company-owned farms.

First company in our industry to begin voluntarily reporting antibiotics usage.

2010

100% of applicable facilities certified by the Global Food Safety Initiative (GFSI)

2015

First company in our industry to publish an online ingredient glossary.

2016

First in our industry to announce an absolute greenhouse gas (GHG) emission-reduction goal.

First to remove medically important antibiotics from production uses.

2017

First large-scale producer to fully implement group housing for confirmed pregnant sows on all company-owned farms.

2020

Completed installation of camera monitoring systems in all harvest facilities.

First in our industry to commit to becoming carbon negative by 2030.

2021

Announced goal to reduce added sugars and sodium by 10% across our entire product line by 2025.

Completed water footprint assessments for Smithfield manufacturing facilities to develop reduction strategies.

2022

Completed a comprehensive watershed analysis across our vertically integrated supply chain.

Core Focus Areas in Sustainability



Animal Care



Food Safety and Quality



Helping Communities



Diversity, Equity & Inclusion



Health & Wellness



Worker Health & Safety



Environment

Sustainability Commitments in Action

- Our collaboration with Environmental Defense Fund (EDF) paved the way for SmithfieldGro, an agronomics initiative that helps farmers across our domestic grain supply chain improve crop yields while utilizing less fertilizer and reducing carbon emissions.
- In 2021, we announced our goal to transition to 90% recyclable, reusable or industrially compostable consumer packaging while also reducing the use of virgin petroleum-based plastic by 50% by 2030.
- Smithfield was named a U.S. Food Loss and Waste 2030 Champion by USDA and EPA for our commitment to reduce food loss and waste by 50% in our U.S. company-owned operations by 2030.
- In support of our carbon reduction goals, we're converting manure into renewable energy at our hog farms in North Carolina, Missouri and Utah, displacing methane emissions and powering local energy grids with low-carbon fuel.
- A wastewater-to-renewable natural gas project at our Tar Heel, North Carolina, facility supplies power to our processing operations and more than 2,000 local homes and businesses.

Smithfield BioScience

- The #1 supplier of Heparin Sodium active pharmaceutical ingredient (API) in the U.S., producing approximately 30,000 megas (million international units) per week.
- The only vertically integrated, U.S.-based supply chain manufacturing Heparin API used in cardiac surgery, dialysis procedures, blood transfusions, COVID treatments, medical device coatings and other applications.

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