DuPont Now
Innovations to thrive
We empower the world with essential innovations to thrive...
...by discovering and delivering results that matter.
Our journey to three: creating world leading companies

2017

We brought together the complementary, innovative portfolios and pipelines of Dow and DuPont

2019

With the intent to create three strong, independent companies

April

Materials Science

June

Agriculture

June

Specialty Products
In every dimension of our business, we’re elevating our commitment to deliver essential innovations that enrich people’s lives, enable sustainable development and foster human potential for generations to come.

From smarter homes to more efficient cars, from better ways of digitally connecting to new tools that enable active and healthy lifestyles…in all these areas and many more, we’re working with customers to transform their ideas into real world answers that help humanity thrive.
Centuries of progress

The explosives era

E. I. du Pont de Nemours and Company was founded on the banks of the Brandywine River, in Wilmington, Delaware.
Centuries of progress

Chemistry and the polymer revolution

We established our research laboratory, the Experimental Station, the birthplace of some of our biggest innovations — including nylon, Tyvek®, Kevlar® and Sorona® polymer.
Welcome to a new DuPont

Specialized solutions

Essential innovations from highly engineered products and naturally sourced ingredients to shape industries and everyday life

2019
Transforming everyday lives in 70+ countries

32,000+ Colleagues
~170 Manufacturing Sites
10+ Global R&D Centers

HQ: Wilmington, DE, USA
Driving innovation for a diverse set of industries

$22.6B
2018 net sales

By end market

Transportation

Food & Beverage

Industrial

Energy & Water

Military/PPE

Consumer

Construction

Health & Wellness

Electronic

~$6.8B Nutrition & Biosciences

~$5.6B Transportation & Advanced Polymers

~$5.5B Safety & Construction

~$4.7B Electronics & Imaging

By business segment
Innovating side-by-side.

From R&D investment to our culture of partnership, our capabilities increase our customers’ business impact and speed to market.

~$900MM
annual 2018
R&D investment

~5%
new sales growth in 2018
from products introduced
in the last five years
Global capability. Local solutions.

- **Innovation Centers**
  - Brazil
  - China
  - India
  - Russia
  - Switzerland
  - Japan
  - Taiwan
  - Turkey
  - United States

- **Major R&D Centers**
  - Brazil
  - China
  - Denmark
  - Korea
  - Germany
  - Netherlands
  - Switzerland
  - Japan
  - Taiwan
  - India
  - United States
    - Palo Alto, CA
    - Wilmington, DE
    - Marlborough, MA
    - Midland, MI
The best and brightest.

When our people thrive, so does our science. That’s why we work to create an environment with industry expertise, best-in-class resources, and a commitment to equality and inclusion.

Recent awards and recognitions:
Our core values

- Safety & health
- Respect for people
- Highest ethical behavior
- Protect the planet
Helping people thrive

We bring insights and innovations that address the trends that are shaping our world today, and putting us on a path towards sustainable development.
Connectivity and Mobility

Enabling innovations for:
› Faster, more integrated devices
› Smart materials and cities
› Electric and autonomous vehicles

95% of today’s smart devices are enabled by DuPont’s specialized materials.
Healthy Living

Enabling innovations for:

› Personalized nutrition, nutraceuticals
› Active pharmaceutical delivery
› Natural/clean label foods and products
› Health and fitness monitoring

1in3 probiotic supplements contain DuPont Nutrition & Health probiotics
Urbanization & Safety

Enabling innovations for:

› Personal protective equipment
› Infection and disease protection
› Thermal and electrical protection
› Clean processes

>80% of hip and knee implants in the U.S and Europe are packaged with Tyvek® medical packaging
Enabling innovations for:

› Clean water
› Circular economy and resource management
› Energy efficiency and light-weighting

25 million gallons of water are processed every minute globally through our technologies.
Investing in transformative technologies

Bringing our customers' brilliant ideas to life by focusing on today's most complex challenges

Electronics convergence
› Increasing power density and frequency
› Advanced packaging for high performance devices
› Emerging technologies for miniaturization and speed

Biotechnology acceleration
› Next generation genomics and metabolomics
› Precision gene editing
› Industrial-scale bioprocessing and microbial science

Digital advancements
› Big data and predictive analytics
› Artificial intelligence and machine learning
› Smart technologies and connected devices
Our innovations answer the call.

2. **Zero Hunger**
   - Ingredients that enable affordable, safe and nutritious food
   - Ingredients that reduce food waste

7. **Affordable and Clean Energy**
   - Solar / photovoltaic solutions
   - Clean process technologies
   - Biofuel processing solutions

13. **Climate Action**
   - Energy efficient construction
   - Automotive electrification
   - Clean process technologies
   - Light-weighting & energy efficiency
   - Biobased materials
   - Solar / photovoltaic solutions
   - Animal nutrition and plant based proteins

3. **Good Health and Well-being**
   - Healthy food & clean label ingredients
   - Probiotics and prebiotic that support human microbiome
   - Active pharma delivery
   - Medical packaging and materials for healthcare and medical products

6. **Clean Water and Sanitation**
   - Clean water solutions
   - Clean process technologies
   - Enzymatic solutions for wastewater treatment

11. **Sustainable Cities and Communities**
   - Energy efficient construction
   - Semiconductor fab materials
   - 5G wireless & advanced packaging

12. **Responsible Consumption and Production**
   - Biobased materials
   - Clean process technologies
   - Ingredients that support sustainable food production and reduce food waste
Together, we’re turning possibilities into real world answers that help humanity thrive
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