

The image is a composite of two photographs. The top photograph shows a family—a man, a woman, and a young boy—loading the open trunk of a light blue car. The man is holding a large green bag, and a soccer ball is visible among other items in the trunk. The bottom photograph shows a close-up of a red and white athletic shoe with a white sole, captured in motion on a blue surface, with a blurred green background suggesting a running track or field.

Chemical Business

You dream and we perform together

We are a company with worldwide presence operating in more than 70 countries, and part of our work is to apply intelligence in raw materials that reach people's daily lives in the form of products designed to meet the needs modern life.

Innovation and Sustainability for a better future

We seek to become a benchmark in chemical safety, contributing to reduce the intensity of greenhouse gases (GHG) emissions, increase water and energy use efficiency.

Being the largest producer of thermoplastic resins from renewable raw materials, we remain committed to collaborate with actions to mitigate the impact of post-consumption plastic waste.

We are also engaged in initiatives with transformative potential focused on the potential to transform, which focus on social inclusion, education in environmental preservation.

Green Plastic

As a result of our commitment to innovation, we offer the market Green Polyethylene, made from sugarcane ethanol, a raw material from renewable sources.

Green Polyethylene has the same characteristics of petrochemical polyethylene, ensuring its use in the same applications and equipment in which customers process the traditional resin, in addition, it is recyclable in the existing processes for recycling petrochemical polyethylene.



be green
be innovative
be recyclable

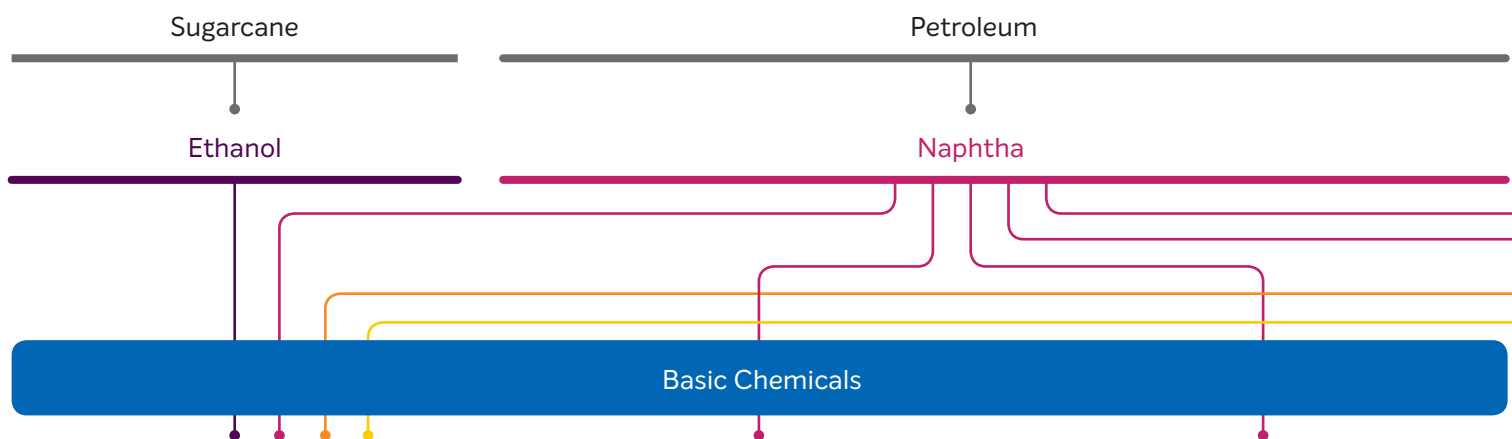


Sugarcane absorbs CO₂ from the atmosphere during its growth, ensuring the positive impact of Green Polyethylene on the environment.



Chemicals Business

Focused on developing solutions and better serving its Clients, Braskem offers a diversified portfolio of products and a commercial structure qualified to meet the demands of a wide range of industries. The following chart shows how our production capacity is organized.



Olefins	
	(kta)
Green Ethylene	200
Ethylene	3,752
Propylene	1,585
Butadiene	466
1-Butene	66
Crude C5	40
Isoprene	26

Aromatics	
	(kta)
Benzene	969
Toluene	195
Orthoxylene	75
Paraxylene	203
Mixed-xylenes	190
Cumene	320
Carbon black feedstocks	230

Fuels	
	(kta)
ETBE + MTBE	330
Automotive gasoline	1 million (m³)





Natural Gas

Ethane

Propane

Performance Chemicals

Solvents

(kta)

Aromatics	420
Aliphatics	280
Hydrogenated	40

Specialties

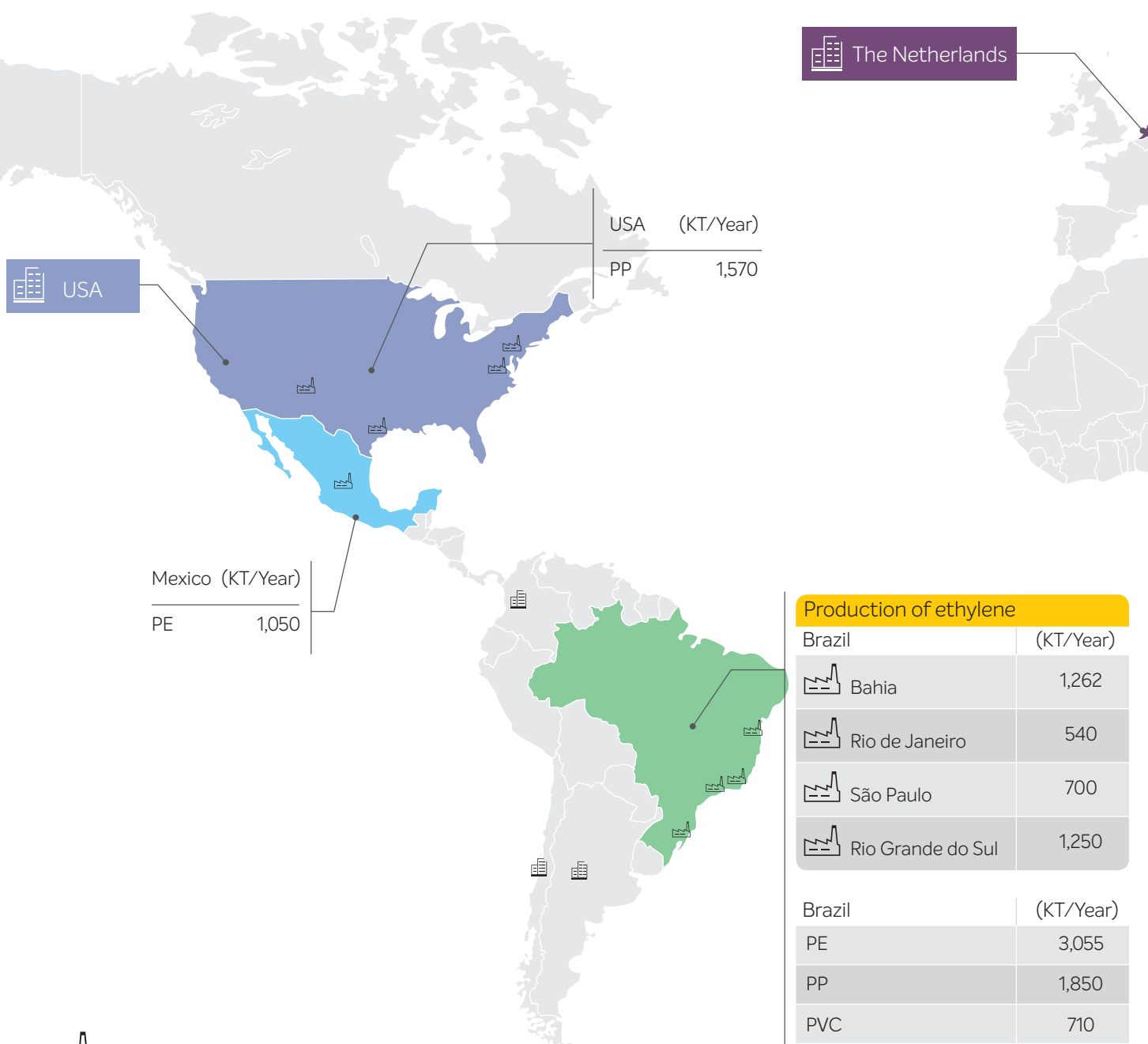
(kta)

Braskem PIB	36
HCR C5 and C9	19
DCPD	33
Nonene	27
Tetramer	27
Piperylene	31



Global presence with local efficiency

41 Industrial Plants around the World



Industrial Presence



International Office – Chemicals Business



Europe (KT/Year)

PP 545

Singapore 

United States
Pennsylvania
1 PP
West Virginia
1 PP
Texas
3 PP
1 UTEC

Mexico
Veracruz
1 CRACKER
3 PE

Germany
North Rhine-Westphalia
1 PP
Saxony-Anhalt
1 PP

Brazil

Alagoas 2 PVC 1 CHLORINE SODA	Bahia 1 CRACKER 4 PE 1 PP 1 PVC 1 CHLORINE SODA	Rio de Janeiro 1 CRACKER UNIT 1 PE 1 PP	São Paulo 2 PE 2 PP 1 CRACKER UNIT 1 SPECIALTY CHEMICALS	Rio Grande do Sul 2 CRACKER UNIT 5 PE 2 PP
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