# **Company Presentation**

March 2022



# We are the industry that serves other industries



We sell chemical inputs and fertilizers required to produce food and manufacture products used in daily life



- Paints and coatings (Styrene, MMA, GMAA)
- 2 Household appliances and food packaging (Polystyrene)
- Cotton (Fertilizers)
  Synthetic fibers (Acrylonitrile)
- 4 Food production (Fertilizers)
- 5 Lighting items (Acrylic Sheet)
- 6 Lithium ion battery (Acetonitrile)
  Displays (PMMA)
- 7 Gold jewellery (Sodium Cyanide)
- 8 Coated paper / cards (Latex)
- 9 Carpet (Latex)

### We are a leading chemical producer in our three business segments in LatAm



# **Leading Position**



**Leading player in Brazil**, focused on local markets



Only LatAm producer, competitive to export globally



Sole producer of urea in Brazil, with scale to replace part of Brazil's imports

### Scaled, with Room for Growth

### ~4.6mm

Tons of Installed Capacity / Year



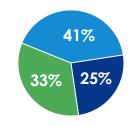


#### **Adjusted EBITDA**



Styrenics

2021 ~R\$ 1.7 Bn | U\$\$ 318 Bn 22,4% margin



Acrylics

■ Ac

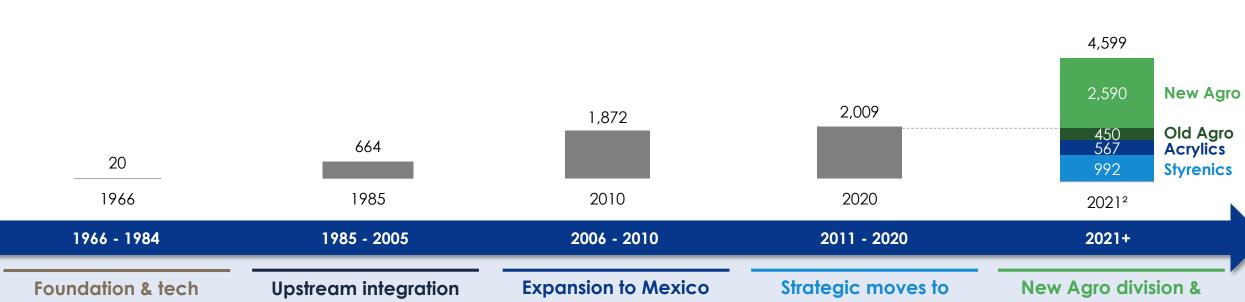
Agro

# We have 55 years of history, with a successful and consistent growth strategy



#### Installed Capacity in Selected Milestones(1)





# development

Technology and product development in acrylics and styrenics First steps towards industry consolidation in Brazil

# and more growth in BR

Acquisition of acrylics businesses in Mexico

Strategic acquisitions of BASF and Dow production units to consolidate styrenics integration

# focus on core business

Divestment of non-core. non-integrated businesses, such as aluminum and plastics packaging

# growth opportunities

Long term lease of nitrogenbased fertilizers plants in BA and SE

Notes: 'Simplified rationale, considering when current capacity become operational and not reflecting performance evolution along the years <sup>2</sup>Nominal production capacity as of June, 2021 (does not include potential expansions and debottlenecks expected for 2021)

### Our products are in day-to-day applications in multiple industries

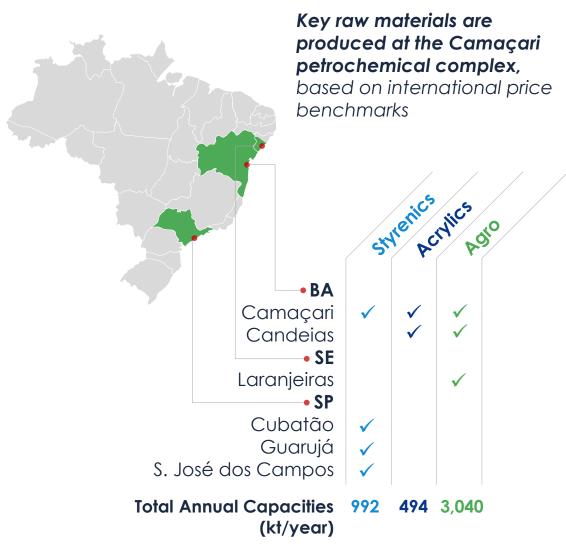




# We manage world-scale assets with updated technology in Brazil and Mexico









# We are positioned in the 2<sup>nd</sup> generation of the petrochemical value chain



#### Simplified value chain

#### **Players**

#### Commodity

Upstream O&G and other materials



Oil & Gas extraction

Refining & gas processing

Other chemical sources









1<sup>st</sup> generation – Basic chemicals



Petrochemical producers

Other chemicals producers









2<sup>nd</sup> generation – Intermediate chemicals



**Styrenics** 

LatAm
Competitors
Innova (BR), AmSty (COL),
Pampa (ARG)

Global Peers INEOS, LyondellBasell, AmSty

Acrylics

Agro



Unigel is the sole producer of most acrylics and N-fertilizers

INEOS, Röhm, Mitsubishi Rayon

Yara, Mosaic

Final producers from several industries



**Automotive** 

Agriculture Construction

Consumer products

Health and Beauty

Home Appliances and Electronics Mining

Pharmacy

Pulp and Paper

Textiles

**Panasonic** 



Unigel's top 10 clients are less

than 30% of total gross revenue



Electrolux

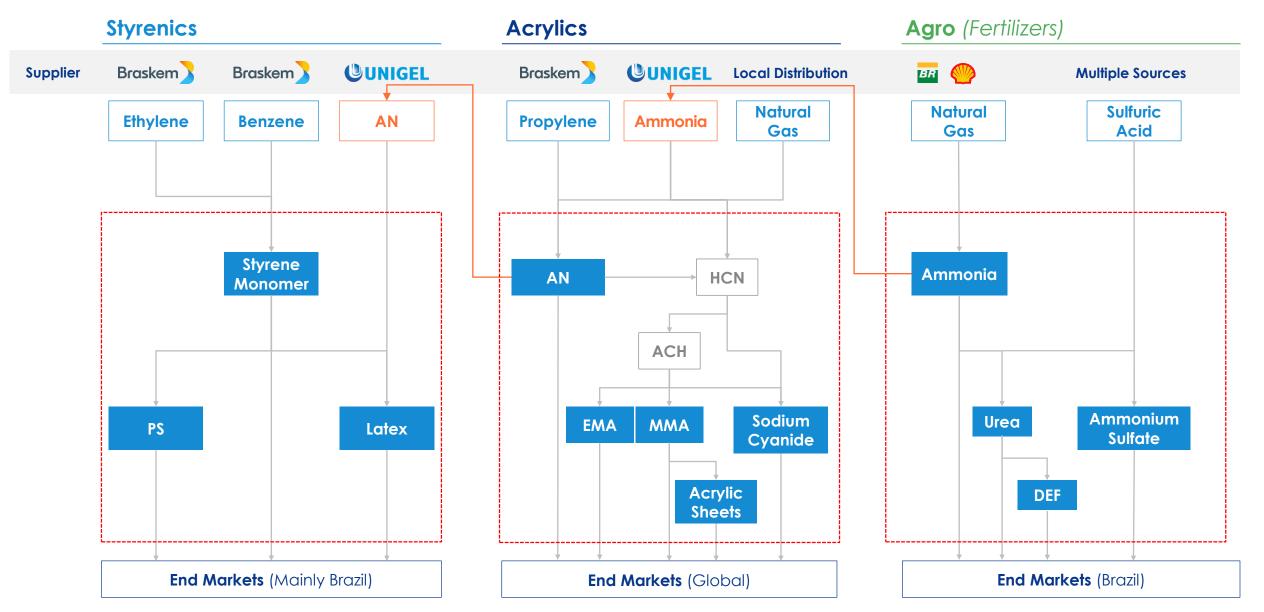


# Competitive Advantages



# Global scale, highly efficient operations, vertically integrated in the value chain





# Strong business model anchored on product portfolio diversification





# Complementary Product Portfolio

Product level flexibility to best benefit from spread and demand dynamics



#### Exposure to Diversified End Markets

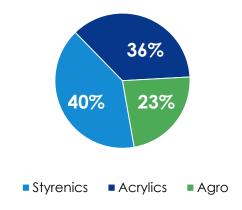
Balanced sales mix with exposure to domestic and international end-markets

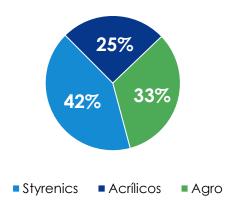
#### Financials Breakdown

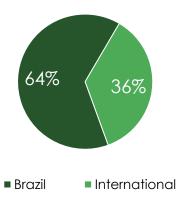
Net revenue by segment (2021)<sup>(1)</sup>

Gross profit by segment (2021)

Gross revenue by region (2021)





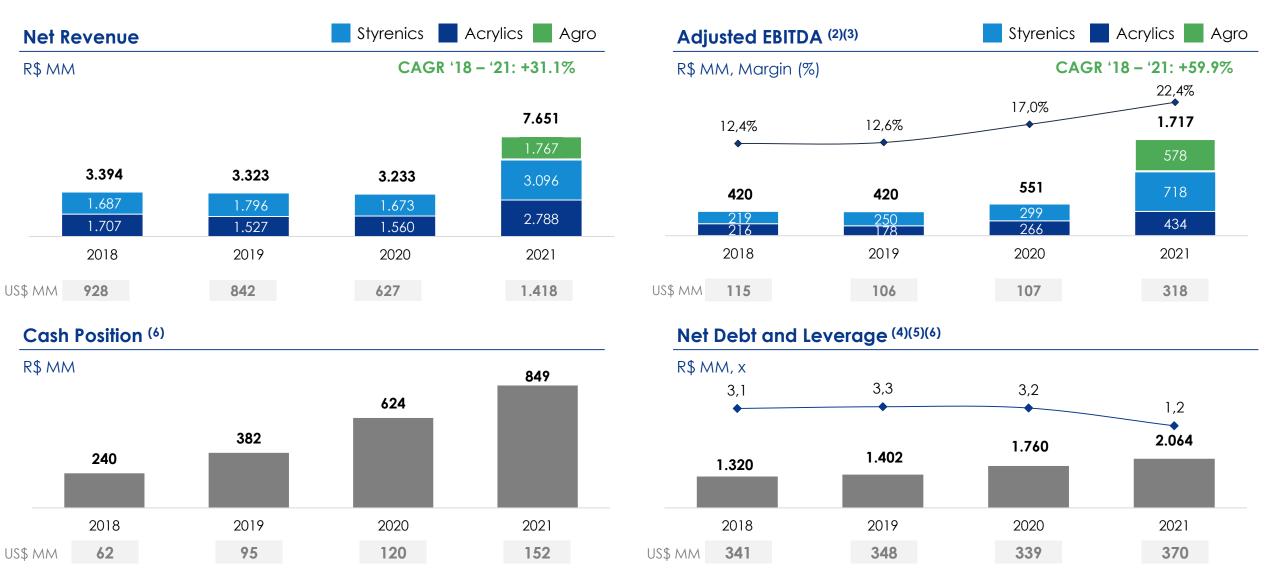


Contribution margin in USD and fixed costs and expenses predominantly in BRL

Notes: (1) Does not consider eliminations

# Robust financial profile: consistent EBITDA and sound liquidity

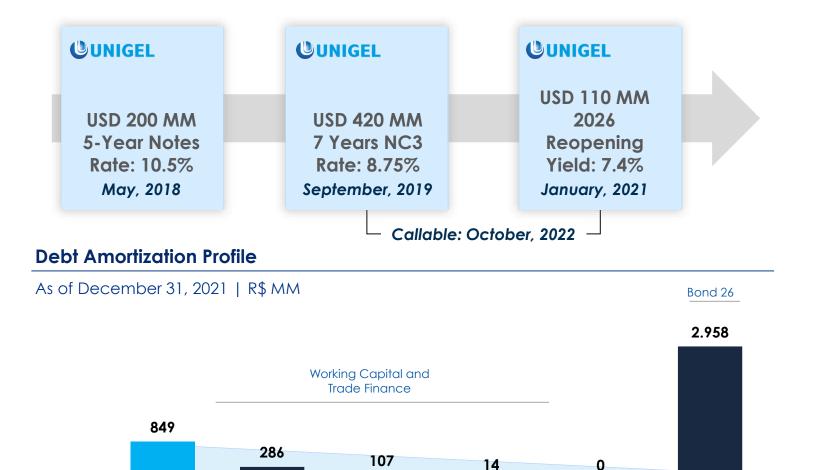




Notes: (1) FX ratio considered as period average BRL/USD: 3.66 for 2018, 3.95 for 2019, 5.16 for 2020, and 5.40 for 2021. (2) Adjusted EBITDA is adjusted by non-recurring events (3) Corporate expenses are reflected on the consolidated EBITDA. (4) Net Debt adjusted to consider hedging instruments accrual (5) Leverage = Net Debt / Adj. EBITDA. (6) Cash position and net debt calculated using FX ratio at the end of the period.

### Frequent access to international debt capital markets





2023

19

2024

3

2025

0

2026

530

### **Supportive View from Rating Agencies BB- (neutral)** S&P Global ▲ Rating Upgrade Ratings from B+ (neutral) in June 2021 Unigel Participacoes Upgraded To 'BB-' From 'B+' And To 'brAA+' From 'brAA' On Stronger Cash Flows, **Outlook Stable** June 11, 2021 **Fitch**Ratings BB- (neutral) Rating Upgrade from B+ (positive) in January 2022 Fitch Upgrades Unigel's IDRs to 'BB-'; Outlook Stable Tue 11 Jan, 2022 - 13:56 ET

2022

51

Cash

152

US\$ MM 1

# Strategic move towards Brazilian agribusiness, producing fertilizers

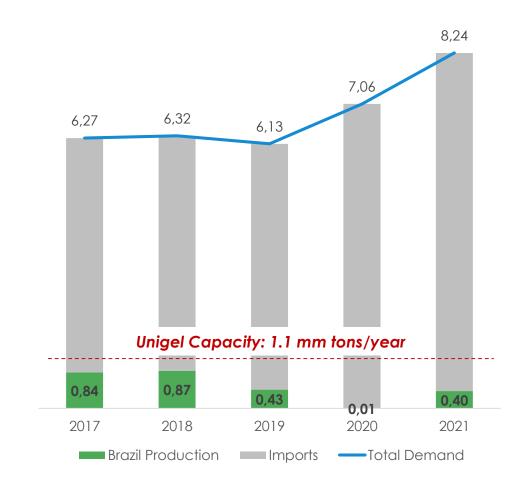


#### Brazil is the largest fertilizer importer in the world

# Fertilizer Importers Ranking - 2020 (US\$ mm) **UNIGEL** 8,0 Unigel is coming to boost local fertilizer production capturing 7,2 the potential opportunities of the current import market 5,8 2,9 1,9 1,5 1,5 1,5

#### BR urea market > 8 million tons per year

**Urea Domestic Market** (mm tons)



### Unigel enters Agro through the right door



### We leased the largest assets in Brazil

- Unigel Agro (Former Petrobras FAFENs)
  - Laranjeiras (SE)
  - (2) Camaçari (BA)

# Production Capacity (BA+SE)

Urea: 1,125 kt/y Ammonia: 925 kt/y Amm Sulfate: 320 kt/y

DEF: 220 kt/y

- Other N-Fertilizers Assets, Currently Idled
- (3) Três Lagoas (MS)

Plant construction interrupted in 2014, 81% completed

**4** Araucária (PR)

Uses alternative feedstock (fuel oil)



#### We are natural-born players

Within the 3 main primary macronutrients in the fertilizer industry, **production of nitrogen-based** has similarities with our chemical processes



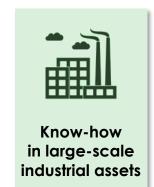
 Based on ammonia synthesis from natural gas



 Originates mainly from phosphate rock mining



 Main source is mineral extraction







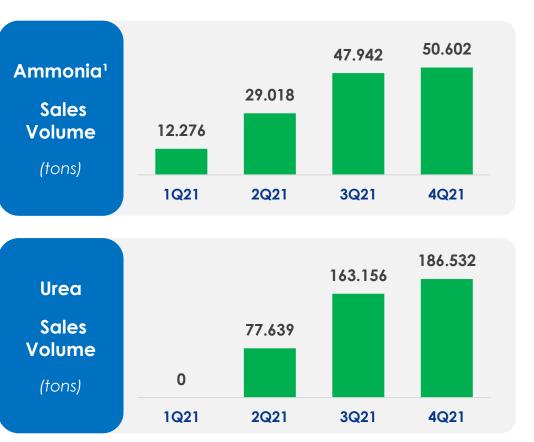
Source: Company

# **Unigel Agro fully operating since July 2021**



**Gas Contract** Lease **Ownership** Agro SE Agro BA Conclusion of **Transferred** Restart Restart Agreement Signed Ramp-up Process November 2019 August 2020 January 2021 **April 2021 July 2021** August 2021





### Long-term oriented controlling shareholders and experienced management team



#### **Corporate Governance Structure**

# Experienced executive officers with no relationship with the controlling family



#### **Other Governance Aspects**



Public company under CVM regulation since November 2021



Audited by Big Four Companies for +20 Years (currently KPMG)

#### **Board of Directors**

#### Family members



Henri Slezynger Chairman



Marc Buckingham Slezynger Vice-Chairman

3 experienced independent members

#### **Independent members**



Marcello de Simone Former executive at Ultrapar



José B. Matias
Former LatAm CEO
of Solvay

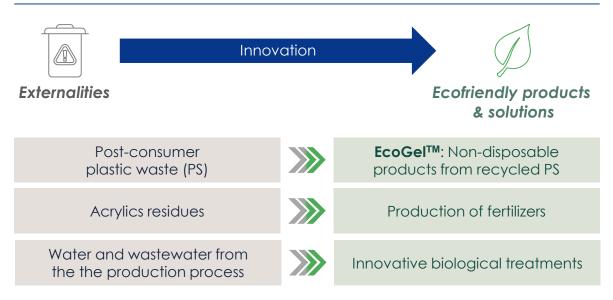


Weber F. Porto
Former LatAm CEO
of Evonik Degussa

# Unigel is increasingly transforming its sustainable footprint through innovation



#### Innovation to ecofriendly products and solutions



#### +15 years sponsoring schools in Bahia

~1,300 students in 2020 (Gisella Tygel and XIV de Agosto Schools)



#### Continuous improvement recognition from Ecovadis<sup>(1)</sup>



#### Transparency to support ESG-driven decision



Sustainability Reports for the years 2018, 2019 and 2020 already published, using GRI standards

# **Investor Relations**

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