



A World-Class Investment in Food Security

Corporate Presentation

Winter 2023

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An Asset of Global Food Security Significance Located in Brazil



- 1 Strong fundamentals for potash global market**
 - Long-term demand driven by population growth, increasing caloric consumption, finite amount of land, and nutrient depletion in soils
 - Concentrated supply-side with strong price support and upside potential due to Russia/Belarus issues
- 2 Brazil is a potash import-dependent market with enormous growing demand**
 - Brazil is the largest net exporter of agricultural products & food¹
 - Brazil has the largest amount of arable land, freshwater and exports >\$110 billion² per year of agricultural goods
 - Strong government support to realize project evidenced by release of Brazil's National Fertilizer Plan
- 3 Unique multi-generational investment opportunity in food security**
 - Plan to produce 2.2 million tonnes/year for 23 years³ based on exploration of only 5% of the potential resource
 - Lowest cost position of this essential element due to ore body proximity to Brazilian farmers
 - Near construction-ready with feasibility study, environmental impact assessment, & several permits completed
- 4 Management and sponsors with proven track record**
 - Experienced results-oriented management team to deliver project – former Nutrien, Rio Tinto, Vale, Shell
 - Experienced natural-resource focused investor base
 - Local relationships with some of the largest domestic Brazilian agribusinesses
- 5 Leading Environmental, Social & Governance (ESG) Profile**
 - ~79% Lower Scope 1 (plant) & 2 (energy) Greenhouse Gas (GHG) emissions as compared to potash from Canada
 - One of the first companies in Brazil to conduct Indigenous consultations according to ILO 169
 - Obtained MSCI ESG rating of “A” which is top quartile

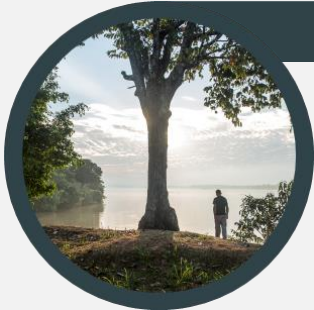
Highlights by The Numbers

Brazil Market	2 nd Largest Consumer	Import Dependent	Supply Security
	~ 20% of global consumption stems from Brazil	> 95% of Brazil's potash demand is imported	102 Days Reduction in delivery time to Brazil farms
Operation	Production at Scale	Low Cost	Low Capital Intensity ²
	~ 2.2 Mt/year ¹ ~17% of Brazil demand	1st Quartile Delivered cost	~ \$1,000/t ³ Based on after-tax CAPEX of \$2.5B
Financial Highlights	EBITDA	Peer Valuation	EBITDA Margin
	~ US\$1B Based on mid-cycle prices ⁴	~ 8.2x Average producer EV/EBITDA multiple	> 75% EBITDA margin over life of project

Sources: CRU, Management Estimates, Technical Report by Ercosplan; Notes: (1) Mt = Million Tonnes (2) Capital Intensity represents total CAPEX investment divided by annual production capacity (3) T = tonne (4) Based on ong-term price and netback forecast from CRU estimates as at August 2022 provided in Real US\$ 2021 Values for calendar years 2029 to 2051 with CRU price outlook held constant after 2046, prices adjusted for inflation based on variation of American PPI between July 2021 & July 2022 which was 5.8%

Strong Management in Sustainability: Track Record

Environmental



Significant Emissions Savings Support Brazil Decarbonization

Brazil Potash is predominantly using electricity ~77% generated by renewables



Reforestation

Established seed nursery for reforestation intending to plant **+1M trees**



Scientific Partnership

Partnership with **Universities** for the Trans-Amazon Drilling Project²

Social



Vaccination Support

+9,000 vaccinated people in remote regions & **+5,000 indigenous benefited**



Food Support

+2,300 food and hygiene baskets for socially vulnerable families



Community Support

Project infrastructure puts **residents on the national electricity grid**

Governance



Corporate Governance

Best market practices governance structure



Autazes Sustainable Project

Using parameters from



SUSTAINABLE
DEVELOPMENT

GOALS



Indigenous Consultation

Programs and plans suggested by Brazil Potash according to ILO 169

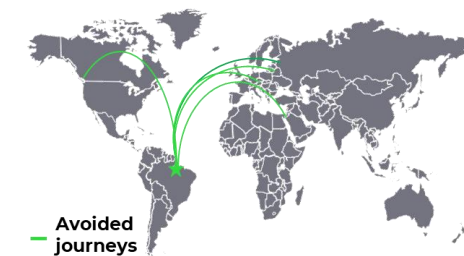
Avoided Emissions from Displaced Imports

~79% Lower

Scope 1 (plant) & 2 (energy) GHG emissions¹ vs. international producers

Energy GHG Emissions Avoided³

1,060,000 t CO₂e / yr



Transportation GHG Emissions Avoided⁴

186,000 t CO₂e / yr

Source: Company; Note: (1) Verified by EY (2) The Trans-Amazonian Drilling Project aims to investigate the geological evolution of the Amazon region and the impact of this history on biotic evolution at regional and global scales (3) Producing 2.2 MT Potash/yr with a 2,147,851 MWh energy consumption in Saskatchewan would generate 1,331,668 tCO₂/yr based on 2020 Saskatchewan Emissions Factor while in Brazil would be only 271,488 tCO₂/yr based on 2021 Brazil Emissions Factor (4) Calculated based on equivalent of 2.2 Mtpa of KCl imports arriving in Port of Paranaguá



Potash Fundamentals: A key commodity to sustain the future

- Potash 101: An essential nutrient with the lowest environmental footprint
- Demand Drivers: Crop area & yields need to rise, increasing the need for potash
- Global Supply & Demand: A large, growing and structurally attractive market
- Supply Growth Profile: Majority from Russia & Belarus

Slides 7 - 9



There Are 3 Primary Nutrients: Potash Is The Most Sustainable

Agronomic Benefits:

Nitrogen (N)

- Essential to formation of protein, the most consumed nutrient

Phosphorus (P)

- Promotes photosynthesis and improves ability for plant to use and store energy

Potassium (K)

- Strengthens plants' ability to resist disease, increases crop yield and overall quality



Potash is the name for minerals that help provide potassium for plant growth



90-95% of Potash is used as fertilizer to improve crop resiliency and root strength



Potash has the lowest environmental footprint of all primary nutrients

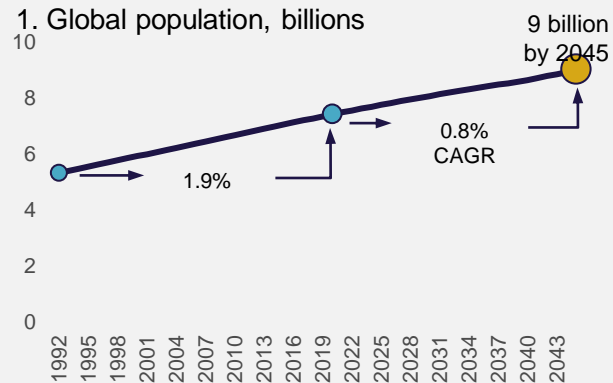
		Nitrogen	Phosphate	Potash ² ✓
Production	Scope 1 & 2 Emissions			
	Water Consumption			
	Farm-level CO ₂ e ¹ Release			
	Risk to Waterways			
Consumption	Scope 1 & 2 Emissions			
	Water Consumption			
	Farm-level CO ₂ e ¹ Release			
	Risk to Waterways			

Source: The Fertilizer Institute; IFA, BHP; Notes: (1) CO₂e = Carbon Dioxide Equivalent (2) Assumes MOP (Flotation)

Crop Area & Yields Need to Rise Increasing The Need for Potash

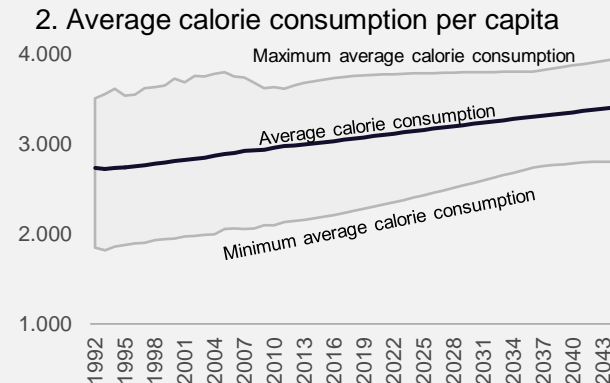
Growing Population

Population set to reach 9B people by 2045



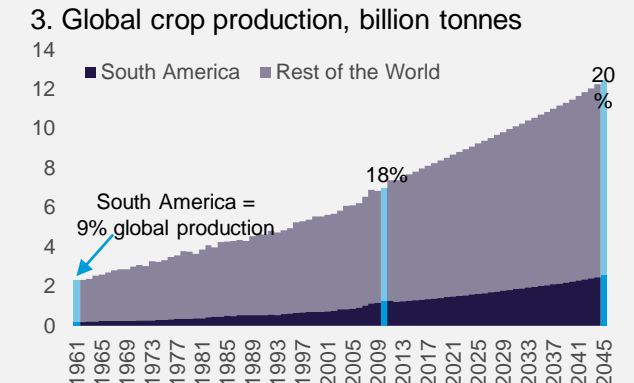
Increasing Calorie Consumption

Calorie consumption increases with income per capita



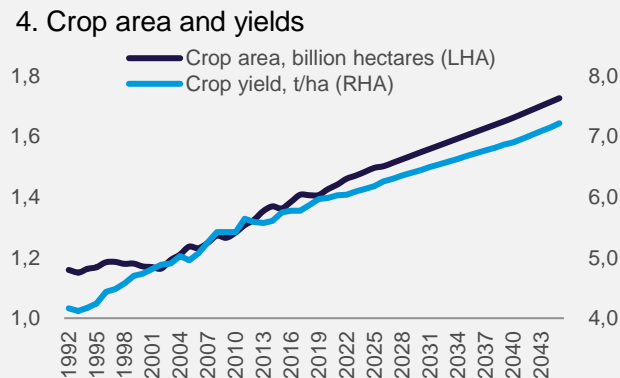
Requires More Global Crop Production

Crop production must increase to meet growing population and calorie consumption



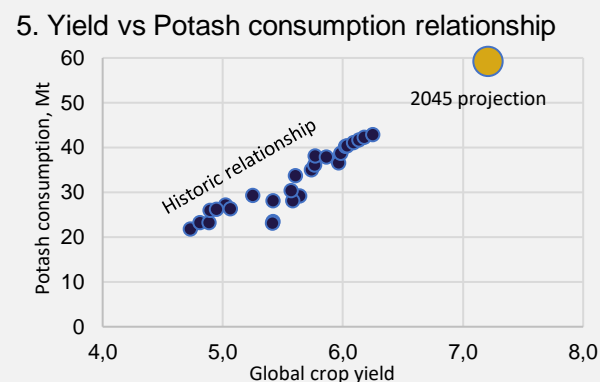
Crop Areas & Yields Need to Rise

Global Yields need to rise from 6.0t/ha in 2020 to 7.2 t/ha in 2045



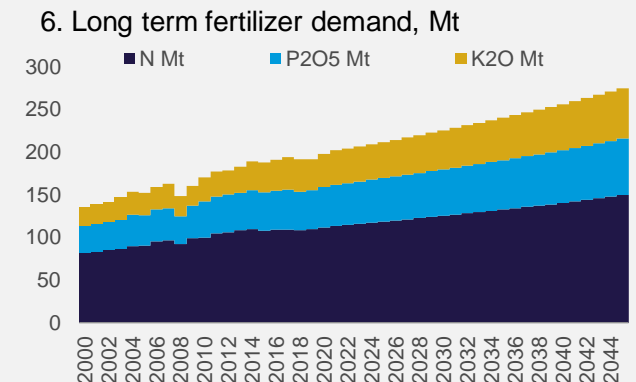
Fertilizer is Key to Increasing Yields

Strong relationship between crop yields and fertilizer consumption



& More Fertilizer is Needed

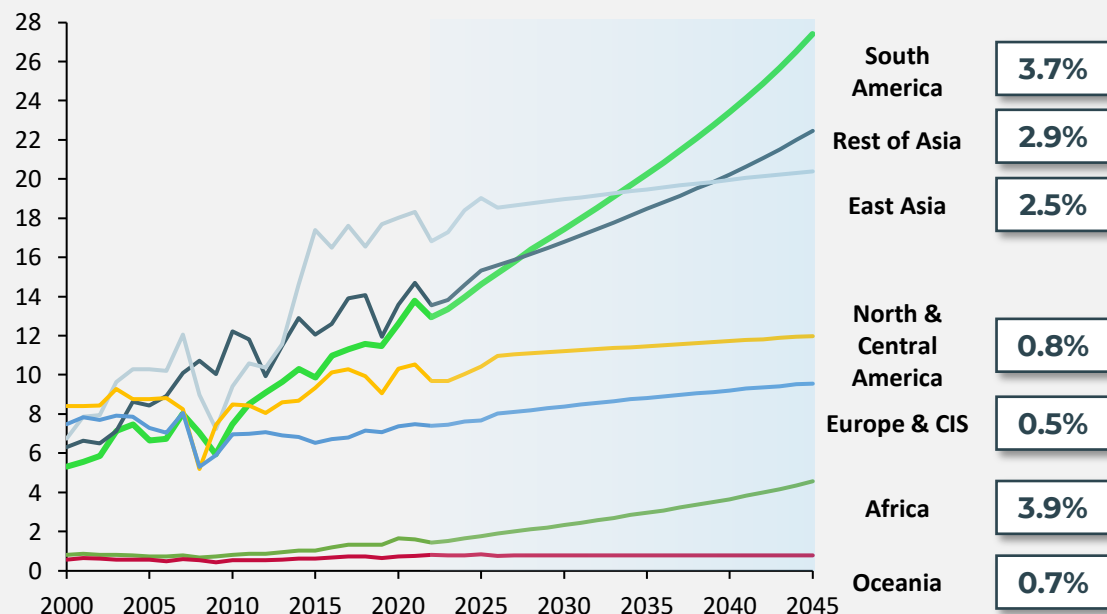
Global fertilizer demand is set to grow from 201.9mmt in 2021 to 247.9mmt in 2045



Potash Is A Large, Growing Market With A Concentrated Supply Side

Expected Long term Potash Demand

Million Tonnes of KCl (Mt)

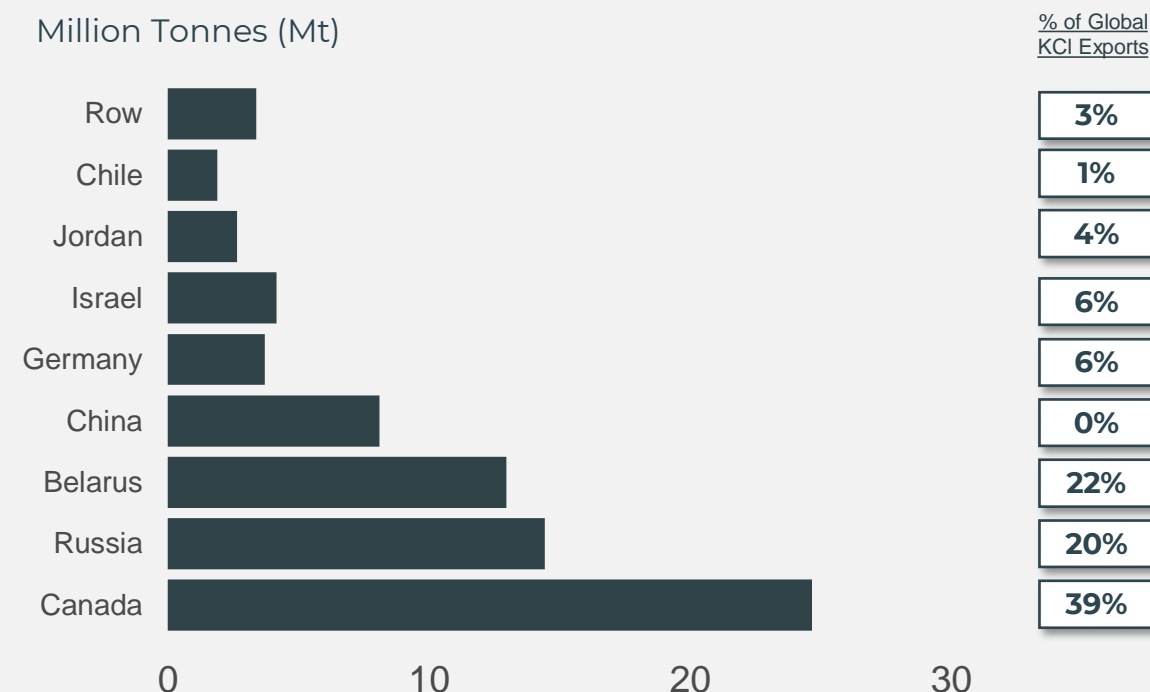


South America one of largest potash growth regions

- Brazil is responsible for majority of South American consumption
- Global demand projected to grow at ~1.7% CAGR³ with the bulk coming from S. America with projected ~3.7% CAGR³
- Supply has generally grown at a similar 'lumpy' rate, leaving periods of time when the market is short

Global Potash Supply Profile

Million Tonnes (Mt)



Over 40% of world's current potash supply in jeopardy

- Supply is highly concentrated between 3 nations
- Together, Russia and Belarus account for the largest portion of exports, globally
- Punitive Western sanctions will affect trade-flows for an unknown duration of time, boosting operating rates



Zoom-In on Brazil: The #1 Global Potash Importer

- Brazil is the largest global importer of potash with nearly no domestic production
- Brazil's economy is heavily reliant on agri-business & the world is heavily reliant on Brazil
- Pricing: Brazil is one of the most valuable markets for potash producers
- Brazil is in a state of emergency and has introduced national measures to secure agricultural inputs

Slides 11-14



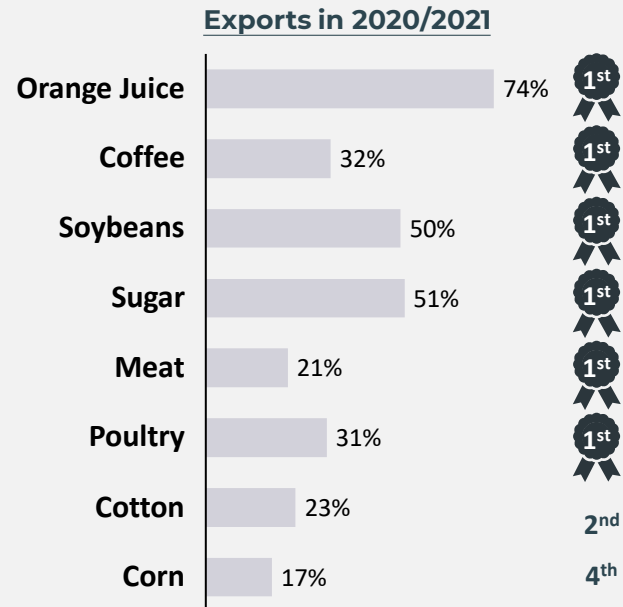
The World Is Heavily Reliant on Brazil for Agricultural Production

World is Reliant on Brazil Agriculture



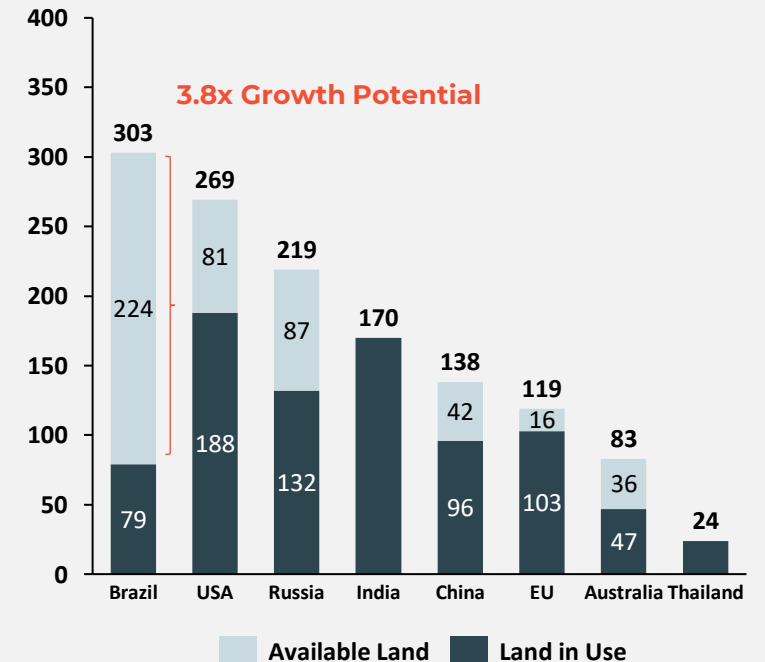
Brazil is the #1 net exporter¹ in the world with >25% of GDP generated by the agriculture sector

Brazil Produces Daily Consumables



...an agricultural powerhouse and integral part of global food supply...

Availability of Arable Land Hectares (Millions)



...and Brazil has abundant arable land, fresh water and ideal climate to grow crops to feed the world

Brazil Is The Largest Global Importer of Potash

Highlights



Second **largest potash market** globally



>95% reliant on imports for supply of Potash (MOP)

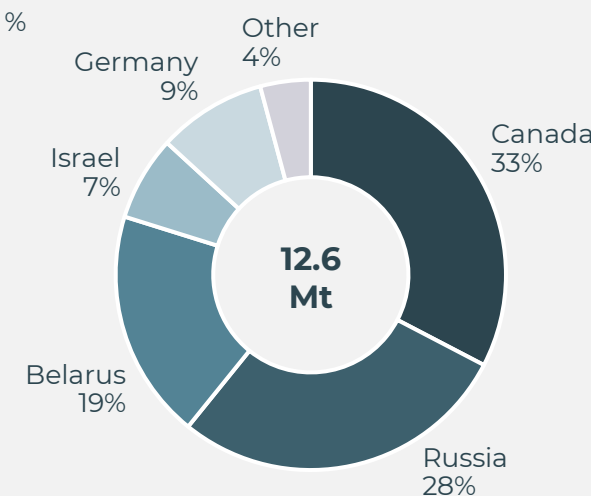


Brazil potash (MOP) consumption projected to **grow at 5.2% annually to 2026**¹



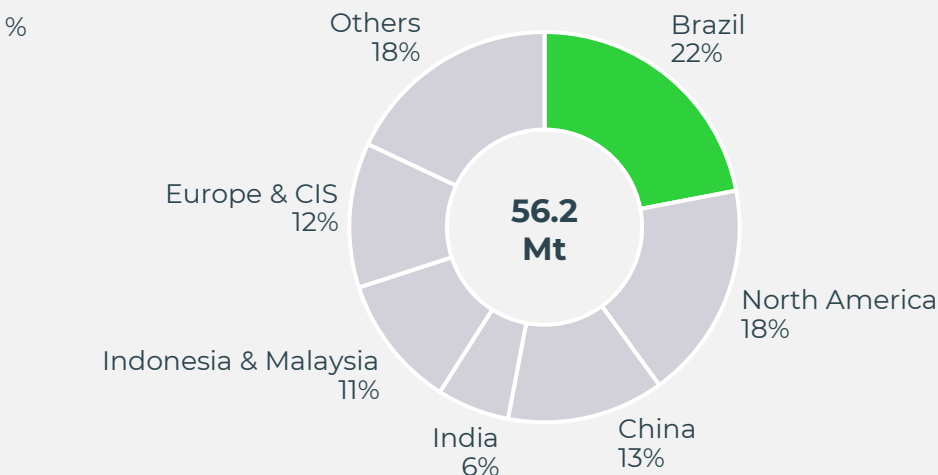
Brazilian soils **require constant** potassium **replenishment**

Brazilian MOP Imports by Source (2021)



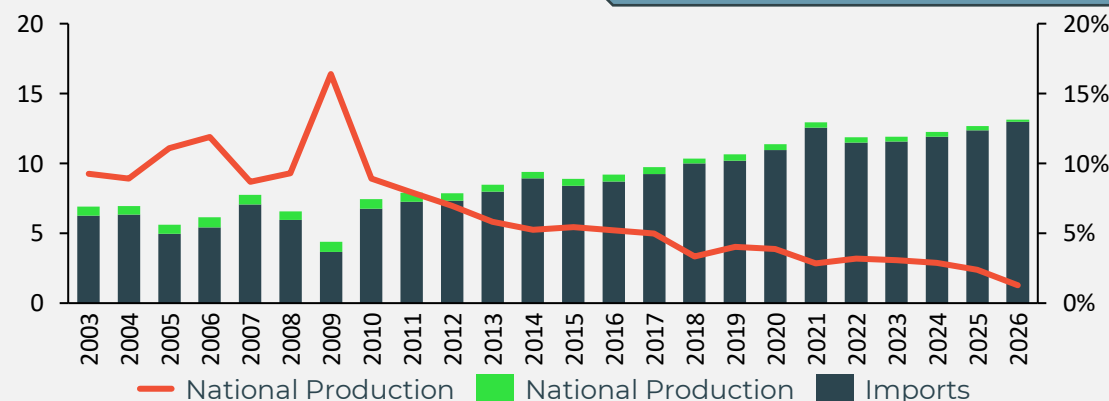
- >80% of global consumption is met by imports²
- 80% of global imports are from Canada, Russia and Belarus
- Producing countries are exporters

2021 MOP Imports by Country



Brazilian Potash Consumption

Million tonnes; %



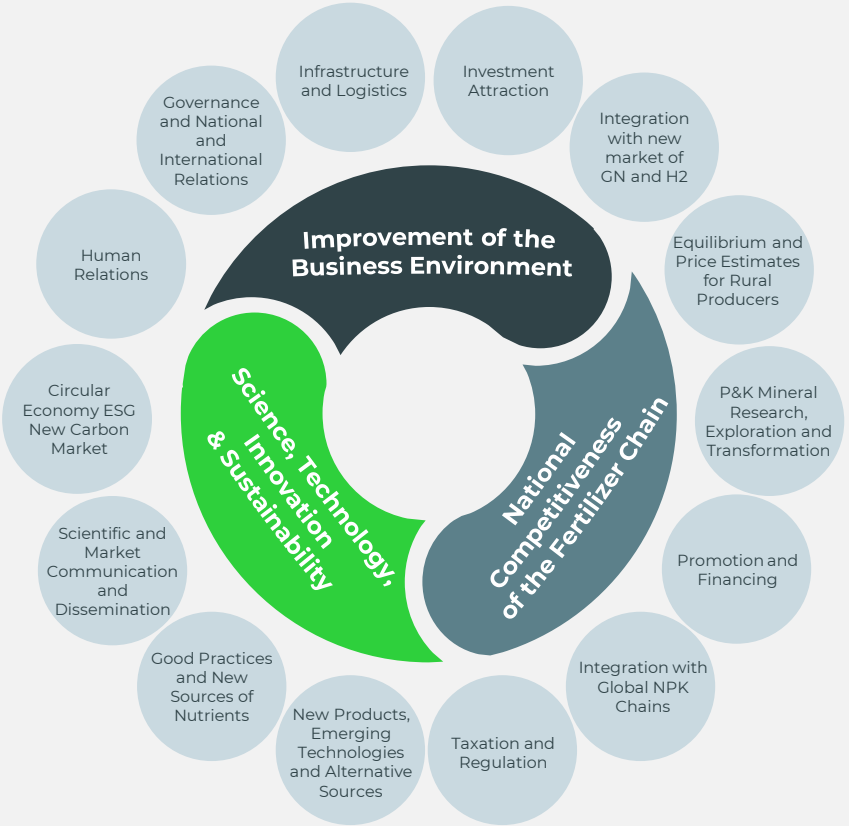
Mosaic is the biggest local producer and their mine is projected to close in 2026 due to declining reserves

Source: CRU, Management; Notes: (1) Based on CRU outlook published May 2022 (2) In 2021

Brazil is Vulnerable: National Fertilizer Plan Launched March 2022




Brazil's former Minister of Agriculture in Ottawa, speaking at the welcome reception hosted by Brazil Potash Corp



The National Fertilizer Plan has a potential to benefit Brazil Potash with reduced tax rates and greater access to government-backed funds

National Fertilizer Plan - Highlights

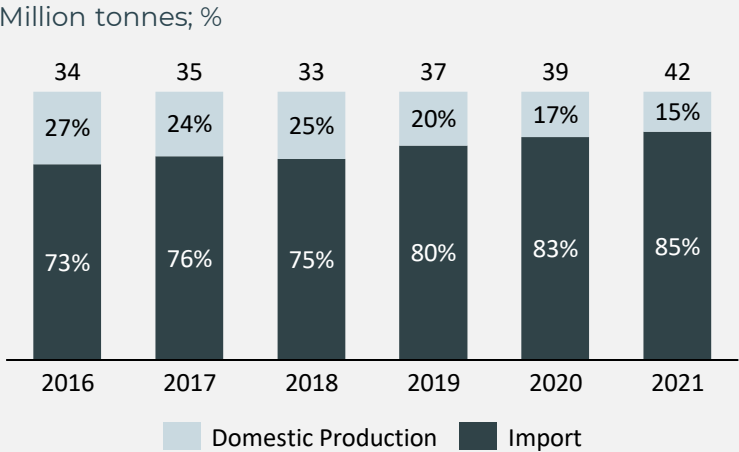
 Intended to reduce dependence on imports from **85% to 45% by 2050¹**

 The plan is not about achieving self-sufficiency but **autonomy**

Goals for 2030:
Increase domestic production of potash to 2 million tonnes per year

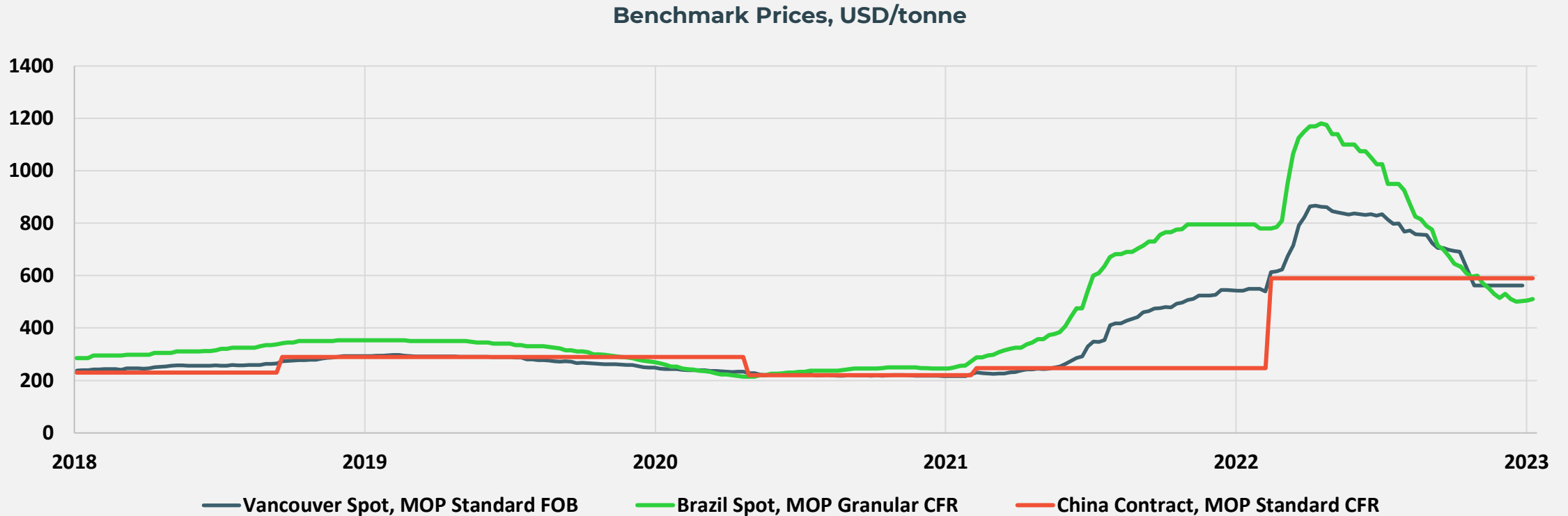
Goals for 2050:
Produce 6 million tonnes of potash per year

Total fertilizer imports and domestic production breakdown



Source: Federal Government (1) Total fertilizer imports represent total figure inclusive of potassium, nitrogen and phosphate-based fertilizers. Brazil imports >95% of its potash specifically.

Brazil is Perhaps The Most Valuable Market



Brazil is a spot market and key global benchmark

- Brazil is a fragmented market where product is typically sold on short term contract (<1 month) vs. other markets such as China, where there are only five state-approved buyers who negotiate an annual contract
- Strong crop prices and conflict in Ukraine have led to the highest global capacity utilization since 2005, with little incremental near-term capacity available
- Brazil should remain tight as supply from Belarus unavailable; and potentially constrained Russian supply



Brazil Potash has a strategic asset with defensible cost advantage

- Well advanced project to near construction-ready state
- Experienced management team backed by prominent local shareholders
- Leading potash producers are rewarded with >8x EBITDA multiples

Slides 16-23



Sustainable Potash Project with Attractive Financial Returns



Project well advanced to near construction ready state

- >US\$230M raised to date for project development
- Feasibility study and environmental & social impact assessments completed
- Majority of the permits in-hand and land mostly purchased



Multi-generational scale & option for future growth

- 23 years of reserves¹ based on drilling only 5% of the potential basin
- Shorter inland distances to key fertilizer customers
- Local relationship with largest diversified Brazil agri-company



Substantial & sustainable cost advantage

- Lowest all-in delivered cost to Brazil growers
- Import dependence supports structurally higher margins
- In-market position enables margin resilience through-the-cycle



Opportunity for sustainability leadership and innovation

- Local potash supply results in ~1.3mt avoided CO₂e
- Plan to sell a portion of production at subsidized rates in exchange for farmer commitment to not burn the Amazon jungle
- Domestic source of potash helps ensure food security

Project By The Numbers

Estimated Reserve Project Life ⁽¹⁾	23 Years
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Potash (KCL) Annual Nameplate Production	~2.2 Mt
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Projected Capital Investment to Achieve Full Production⁽²⁾:

Pre-Tax	~US \$2.3 Billion
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After-Tax	~US \$2.5 Billion
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After-Tax Capital Intensity	US \$1,021 / tonne per annum
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Projected Financials

Revenue

Potash Long-Term CFR Brazil Benchmark Price Forecast ⁽³⁾	~ US \$506 / tonne
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Brazil Potash Estimated Realized Price (FOB Port)	~ US \$543 / tonne
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OPEX

FOB Port At Full Run Rate	~US\$87 / tonne
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Income

Run-Rate EBITDA ⁽⁴⁾	~ US \$1 Billion
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Construction on Cattle Land Minimizes Impacted Trees

Current status of land – primary deforestation occurred decades ago by prior land owners



Future vision – underground mine with minimal surface footprint



Experienced Management Team and Sophisticated Shareholder Base

Select Executive Team Members



Matt Simpson, CEO & Director

- Former General Manager Mine at Rio Tinto's of Canada managing over \$300M/y spend, all operations, maintenance and technical people to safely move >70 Mtpa
- Worked for Hatch, designing and constructing metallurgical refineries globally



Adriano Espescht, President

- Worked for Vale, BHP Billiton in Australia, and Shell Canada with Fort McKay First Nation in Alberta
- Implemented Sossego Copper Mine in Pará State and Santa Rita Nickel Mine in Bahia State with Mirabela Nickel



Lúcio Rabello¹, Head of Environment & Licensing

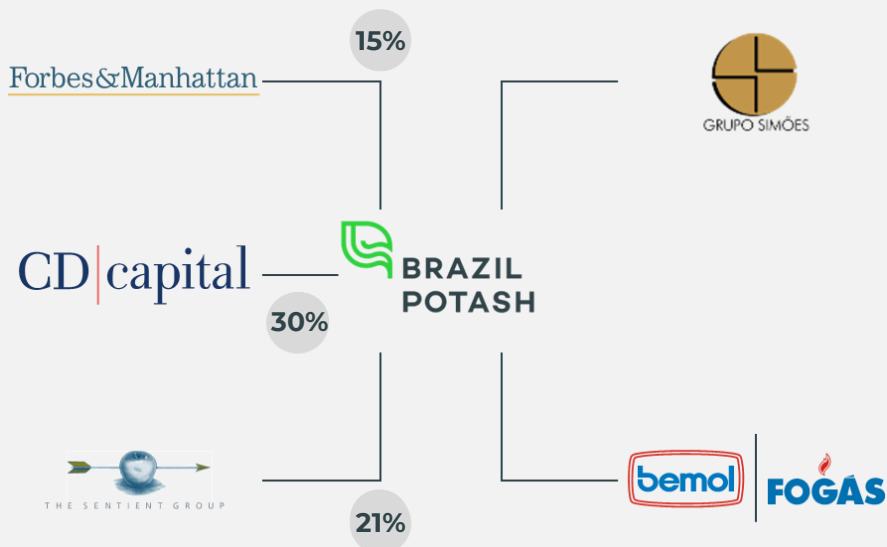
- More than 20 years experience in licensing in Amazon State
- Former president of the Environmental Agency



Craig Marchuk², Corporate Development

- Formerly worked on numerous large-scale, cross-border transactions covering mining, agricultural inputs, clean energy and specialty chemicals with some of the world's largest fertilizer companies

Shareholder Base



Cap Table	
Shares Outstanding, Basic	139M
Warrants, Options & DSUs	23M
Shares Outstanding, Fully Diluted	162M

Management team with previous experience across major commodity companies:

Nutrien

RioTinto

Agrium

bhpbilliton

PETROBRAS

Shell

CONSOLIDATED THOMPSON

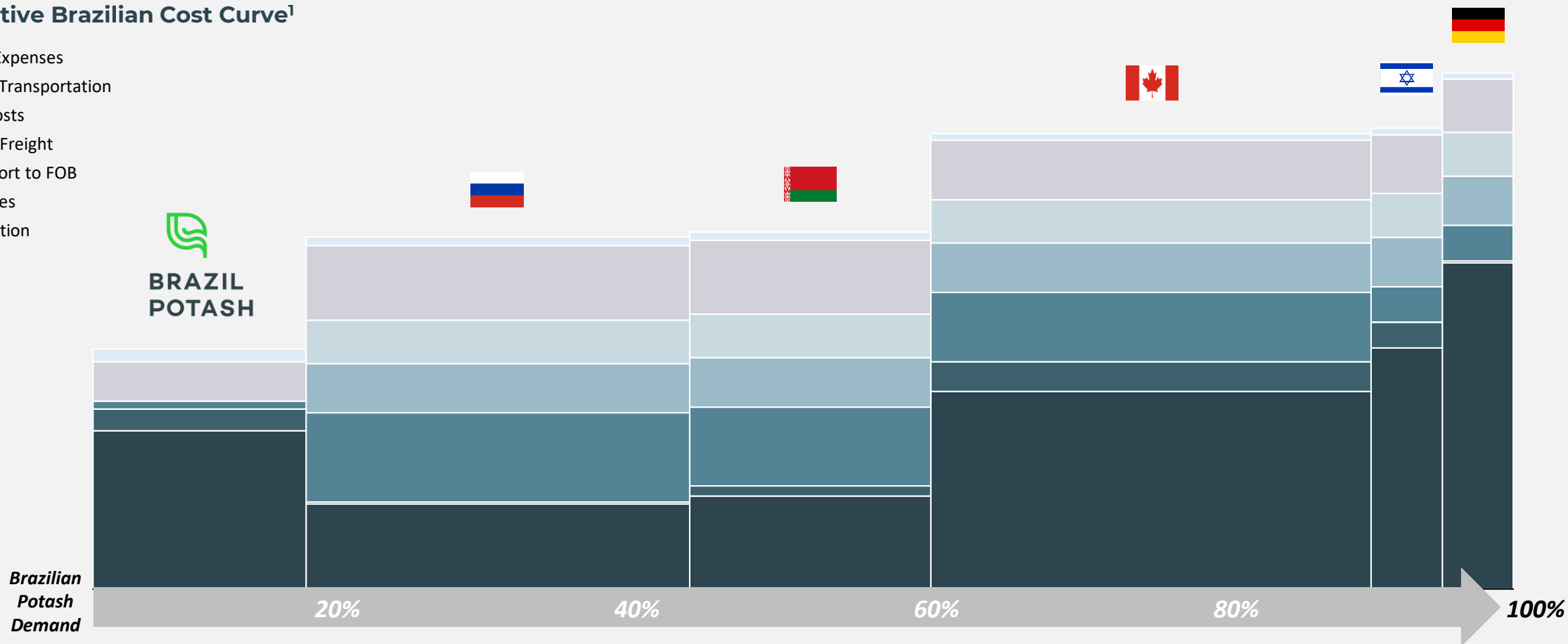
VALE

Source: Brazil Potash; Notes: (1) Not a named executive officer (2) Ibid

Strategic Value: Delivered Cost Advantage

Illustrative Brazilian Cost Curve¹

- Brazil Expenses
- Inland Transportation
- Port Costs
- Ocean Freight
- Transport to FOB
- Royalties
- Production



Autazes anticipated to have the most competitive tonnes to market and significant market share of ~17%

Delivered cost to the grower is estimated to be more competitive than the next most competitive tonne and more competitive than marginal cost

Source: CRU, Brazil Potash, Integer; Notes: (1) Represents illustrative Rondonopolis delivered MOP costs for MOP arriving in port of Paranaguá and going to Rondonopolis, based on forecast 2027 costs and percentages applied, volumes interpolated from 2017 port data.

Leading Potash Producers Are Rewarded with >8x EBITDA Multiples

EBITDA Scenarios⁽¹⁾

(US \$M)

Upside Case⁽³⁾

CFR Brazil
US\$800/t KCl

>\$1.5B

Base Case⁽²⁾

CFR Brazil
~US\$506/t KCl

~\$1B

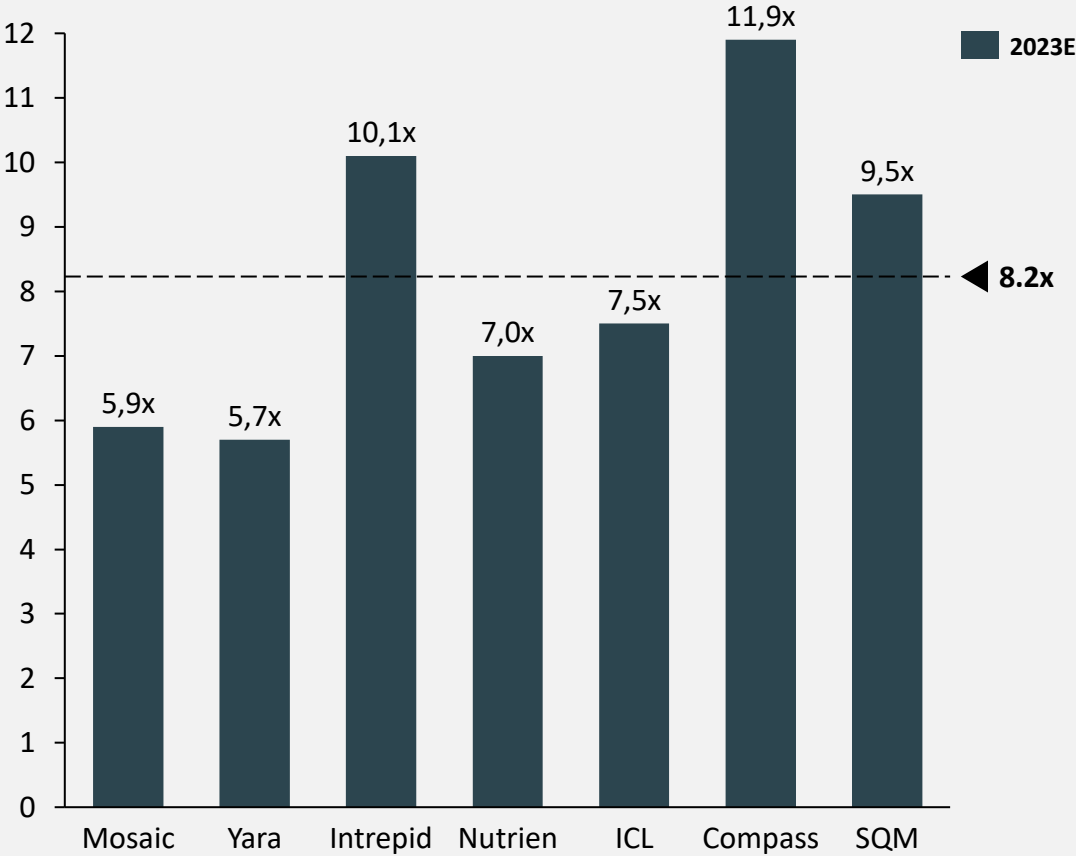
~\$350M

Downside Case⁽⁴⁾

CFR Brazil
US\$215/t KCl

EV/EBITDA Comparables

(As at March 29, 2022)



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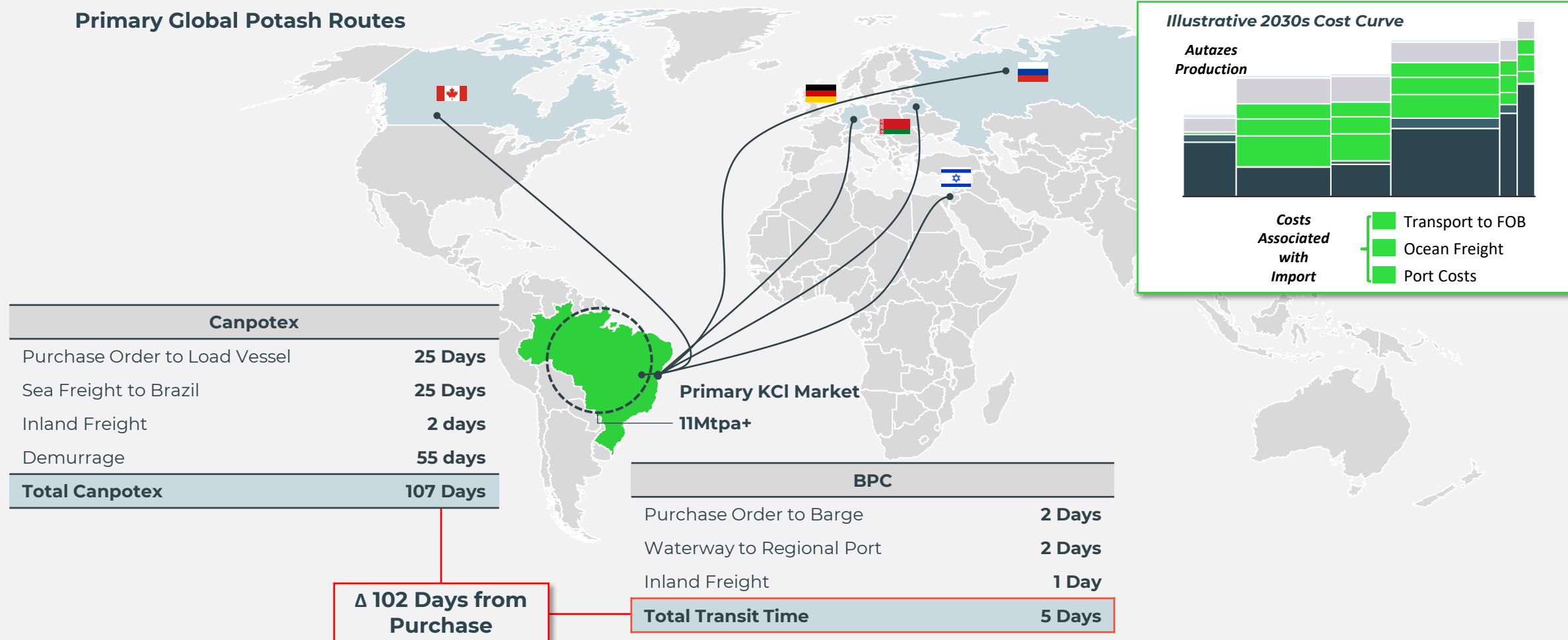
Source: Management Estimates, Bloomberg; Notes: (1) Illustrative EBITDA figures in Real USD\$2022 terms based off run-rate production, inflation factor of 5.8% applied from 2021 to 2022, terminal outlook held constant after 2046 (2) Base Case US\$513/t Long-term price and netback forecast based on CRU estimates as at August 2022 provided in Real US\$ 2021 Values for calendar years 2029 to 2051 with CRU price outlook held constant after 2046, prices adjusted for inflation based on variation of American PPI between July 2021 & July 2022 which was 5.8% (3) Upside Case based on recent market prices of US\$800/t CFR Brazil KCl prices at full run-rate production (4) Downside Case based on using 10-year low CFR Brazil KCl price at full run-rate production

Enabling Supply Security with Shorter Supply Chain

A shorter supply chain means shorter delivery times

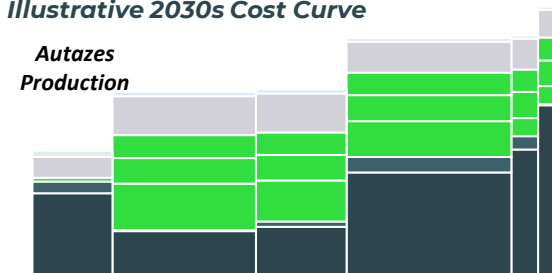
The total transit time¹ when purchased from Brazil Potash could be **20x shorter**

Primary Global Potash Routes



Illustrative 2030s Cost Curve

Autazes Production



Costs Associated with Import

■ Transport to FOB
■ Ocean Freight
■ Port Costs

Source: Integer Research (Sep, 2018); Agroconsult (2016); Notes: (1) Sea freight US\$25/ tonne + port & handling expenses of US\$33/ tonne; (2) Freight costs US\$89/ tonne from Paranaguá port to Rondonópolis; (3) Average time from a potash purchase by Brazilian consumers to receiving it on their property

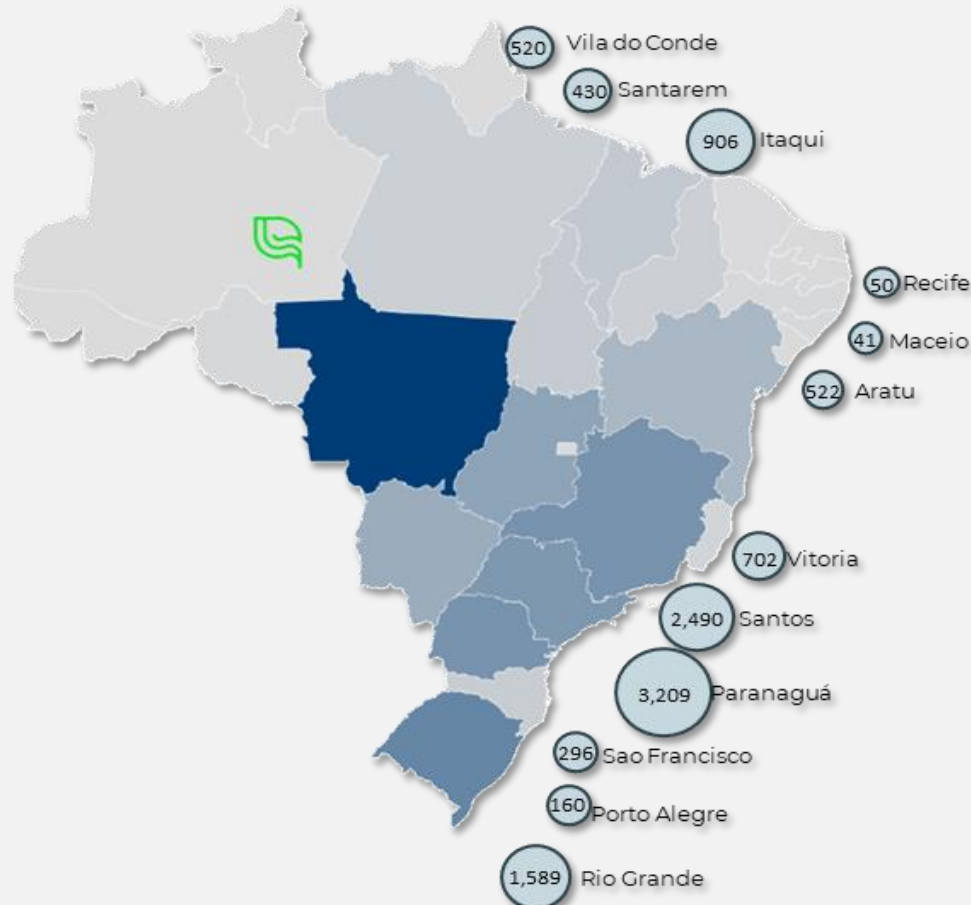
Enabling Supply Security by Being Closer to The Customer

Brazil Potash typically has a more efficient and shorter inland path to customers than importers

Autazes is located only 8km from the Madeira River enabling efficient and reliable transportation to trucks that take product inland to key agricultural regions

Brazil State K₂O demand, 2020

MOP Imports by Port (2020), Thousand Tonnes



BRAZIL POTASH

- Brazil is over 95% reliant on imports for supply of MOP
- Over 70% of imports enter via southern state ports. Paranaguá receives highest volumes of MOP each year - over 3.2Mt in 2020
- Most imported MOP delivered from ports to blending facilities by truck. Northern ports increasingly barging product down Amazon tributary
- Only domestic producer is owned by Mosaic and expected to run out of reserves in 2026 upon which Brazil becomes 100% important dependent
- Distribution to all customers via waterways and highways

Autazes Project Detail: Milestone Schedule

Key Permits to Start of Operation

Current Status

Preliminary License (LP)



Obtained

- Location, social and environmental approval of the project
- Awarded by IPAAM¹
- Requirements to be fulfilled in the project

Installation License (LI)



In Progress

- Provides authorization to initiate construction
- Obtain by: (i) fulfillment of LP conditions; (ii) approval of the mine development plan (PAE); (iii) and approval of the Basic Environmental Plan (PBA)
- 76 of required 78 items approved and 77th item being Indigenous Consultation Study submitted Q4 2022

Operational License (LO)²



Future

- Grant of Mining Concession by Mining and Energy Ministry
- Requires inspection of constructed mine and plant to ensure compliance with codes

Permits Completed To Date

- ✓ Preliminary License (IPAAM / AM) - **completed**
- ✓ Installation License (IPAAM / AM) – mid 2022
- ✓ Archaeological Studies Authorization (IPHAN) - **completed**
- ✓ Archaeological Site Delimitation Authorization (IPHAN) - **completed**

- ✓ Archaeological Site Rescue Authorization (IPHAN) - **completed**
- ✓ Final Geological Survey Report (ANM) - **completed**
- ✓ Mining Decree (ANM) – **upon receipt of Installation License**

- ✓ Purchase of building land – **key purchases completed**
- ✓ Port Authorization (Navy) – **upon receipt of Installation License**
- ✓ Port Membership Agreement (ANTAQ) – **upon receipt of Installation License**

Brazil Potash is a Compelling Investment Opportunity



Food Security

Brazil is the **largest net exporter of food**¹, has the world's **largest amount of land & freshwater**. A **domestic, in-market source** of potash helps secure agricultural output and mitigate risk of global food and supply shocks.

Economics

Brazil Potash will be the world's **lowest-cost producer of potash to Brazil** because of the strategic in-country location.

ESG

There are countless **local, national and global benefits** to society and the environment that arise from development of Autazes.

Avoidance of unnecessary transportation emissions & connecting cities to the **~77% hydroelectric grid**² are just two of these.

Recent geopolitical events have highlighted the need for Potash supply security

Brazil Potash Corp can be a key part of the Solution

Thank You

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