

The Mosaic Company

November 4, 2025

Third Quarter 2025 Results





Forward Looking Statements & Non-GAAP Financial Measures

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This presentation includes the presentation and discussion of non-GAAP diluted net earnings per share, or adjusted EPS, non-GAAP adjusted EBITDA, non-GAAP cash cost of conversion or production per tonne, or non-GAAP adjusted effective tax rate, collectively referred to as non-GAAP financial measures. Generally, a non-GAAP financial measure is a supplemental numerical measure of a company's performance, financial position or cash flows that either excludes or includes amounts that are not normally excluded or included in the most directly comparable measure sale and presented in accordance with U.S. generally accepted accounting principles, or GAAP. Non-GAAP financial measures should not be considered as substitutes for, or superior to, measures of financial performance prepared in accordance with GAAP. In addition, because non-GAAP measures are not determined in accordance with GAAP, they are thus susceptible to varying interpretations and calculations and may not be comparable to other similarly titled measures of other companies. Adjusted metrics, including adjusted EPS, adjusted gross margin, and adjusted EBITDA are calculated by excluding the impact of notable items from the GAAP measure. Notable items impact on gross margin and adjusted EBITDA is pretax. Notable items impact on diluted net earnings per share is calculated as the notable item amount plus income tax effect, based on expected annual effective tax rate, divided by diluted weighted average shares. Management believes that these adjusted measures provide securities analysts, investors, management and others with useful supplemental information regarding our performance by excluding certain items that may not be indicative of, or are unrelated to, our core operating results. Management utilizes these adjusted measures in analyzing and assessing Mosaic's overall performance and financial trends, for financial and operating decision-making, and to forecast and plan for future periods. These adjusted measures also assist our management in comparing



Third Quarter 2025 Performance

Consolidated	Operating	Net	Adjusted ¹
Revenues	Earnings	Income	EBITDA
\$3,452M	\$340M	\$411M	\$806M

Phosphate

\$1,290M

Net Revenues

\$102M

Operating Earnings

M \$280M

Adjusted¹ EBITDA

Potash

\$695M

Net Revenues

\$229M

Operating Earnings

\$329M

Adjusted¹ EBITDA

Mosaic Fertilizantes

\$1,592M

Net Revenues

\$96MOperating Earnings

\$241 M Adjusted¹ EBITDA

¹ See Non-GAAP Financial Measures for additional information



Phosphate Results

\$1,290M

Net Revenues

\$102M

Operating Earnings

\$280M

Adjusted¹ EBITDA

Q3 2025 Key Metrics				
Sales Volumes	1.6M tonnes			
Production Volumes	1.7M tonnes			
DAP FOB Plant	\$714/tonne			
Cash Cost of Conversion ¹	\$131/tonne			
Blended Rock Cost in COGS	\$80/tonne			
Idle and Turnaround Expenses	\$42 million			

Q3 realized **stripping margin** in excess of **\$500** per tonne

Q3 idle and turnaround expenses of \$42M declined from

\$84 million in Q2

Q3 production volumes showed significant sequential improvement. Trailing 3-month period ending October reached approximately 1.8 million tonnes

¹ See Non-GAAP Financial Measures for additional information



Potash Results

\$695M

Net Revenues

\$229M

Operating Earnings

\$329M

Adjusted¹ EBITDA

Q3 2025 Key Metrics				
Sales Volumes	2.3M tonnes			
Production Volumes	2.3M tonnes			
MOP FOB Mine	\$271/tonne			
MOP Cash Cost of Production ¹	\$71/tonne			
Idle and Turnaround Expenses	\$16M			

All assets running to meet robust demand

\$71 per tonne declined

by 4% from \$74 in the same quarter of the prior year as production increased

Q3 idle and turnaround declined to \$16M as expected from \$34M in the second quarter

¹ See Non-GAAP Financial Measures for additional information

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Mosaic Fertilizantes Results

\$1,592M

Net Revenues

\$96M

Operating Earnings

\$241M

Adjusted¹ EBITDA

Q3 2025 Key Metrics				
Sales Volumes	2.8M tonnes			
Sales Volumes of Produced Products ²	1.0M tonnes			
Phosphate Cash Cost of Production ¹	\$99/tonne			
Phosphate Blended Rock Cost in COGS	\$99/tonne			
Idle and Turnaround Expenses	\$27M			

Higher prices and solid Co-products performance underscore strong MF results

\$241M, up 190% compared to the prior year.

Continue to navigate credit challenges effectively.

Recovered \$27M in Q3
against bad debt in prior quarter

¹ See Non-GAAP Financial Measures for additional information

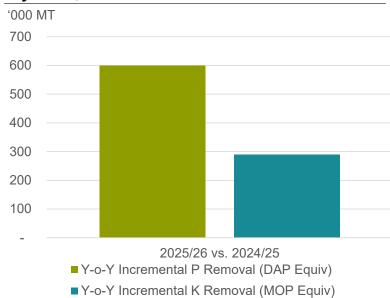
² Represents volumes produced in Brazil and sold directly to third parties or through distribution

Market Highlights



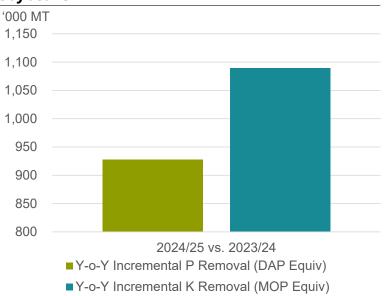
Significantly More Nutrients Removed From U.S. and Brazilian Soils In Recent Harvests Driven by Higher Acreage and Yields





Source: IPNI, USDA, Mosaic 25/26 U.S. corn yield 186.7 bu/ac and 90.0 mil harv. ac. 24/25 corn yield 179.3 bu/ac and 82.9 mil ac. 25/26 U.S. soybean yield 53.5 bu/ac and 80.3 mil harv. ac. 24/25 soybean yield 50.7 bu/ac and 86.1 mil ac.

Y-o-Y Incremental Nutrient Removal on Brazil Corn, Soybeans



Source: IPNI, USDA CONAB, Mosaic

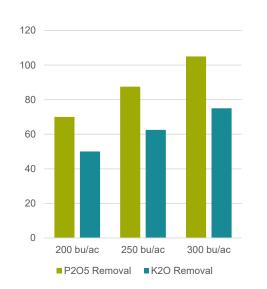
24/25 Bzl corn yield 6.5 mt/ha and 21.8 mil ha. 23/24 corn yield 5.5 mt/ha and 21.1 mil ha. $_8$ 24/25 Bzl soybean yield 3.6 mt/ha and 47.3 mil ha. 23/24 soybean yield 3.3 mt/ha and 46.1 mil ha.



Heavy Nutrient Removal Amid Record Yields. Deferred Application Would Have Yield Consequences

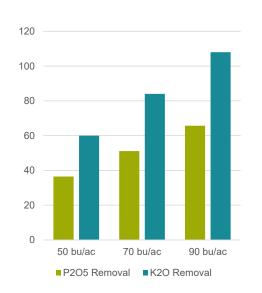
Nutrient Removal on Corn

(lbs P2O5 and K2O per ac)



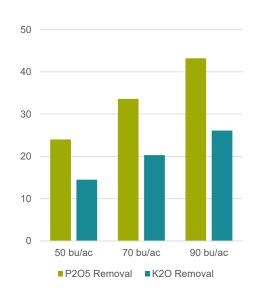
Nutrient Removal on Soybeans

(lbs P2O5 and K2O per ac)



Nutrient Removal on Wheat

(lbs P2O5 and K2O per ac)

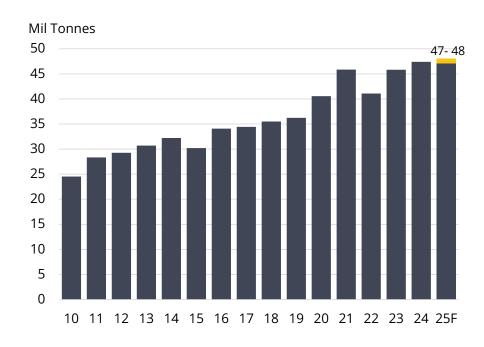


Source: IPNI September 2025 USDA average U.S. corn yield 186.7 bu/ac, soybean yield 53.5 bu/ac, wheat yield 52.7 bu/ac



Brazil Fertilizer Demand Holding in 2025 Despite Financing Hurdles. Expecting Growth in 2026. Affordability Improving.

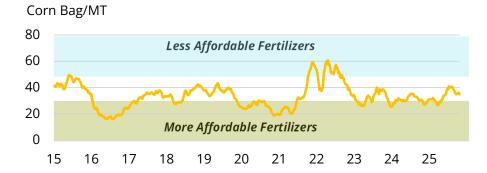
Brazil Fertilizer Shipments



Source: Fertilizer Week, CME, ANDA, Mosaic





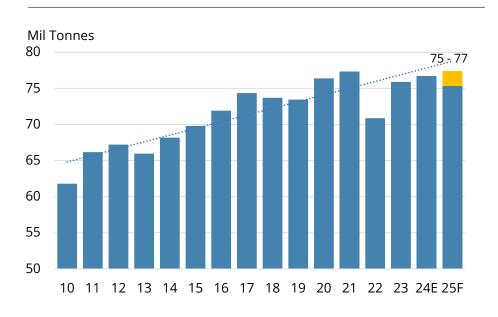




Phosphate Demand Remains Constrained by Supply. Stripping Margins Expected to Remain Historically Elevated.

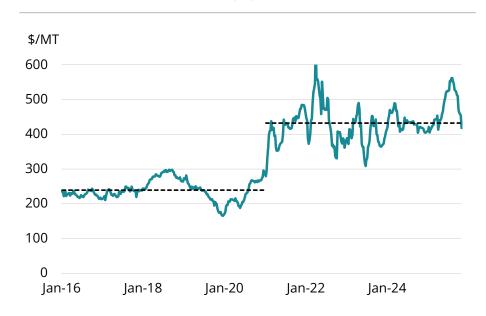
Global Phosphate Shipments

DAP/MAP/TSP/NPS



Benchmark DAP Stripping Margin

Calculated from Published Weekly Spot Prices



Source: Argus, IFA, CRU, Company Reports, Mosaic

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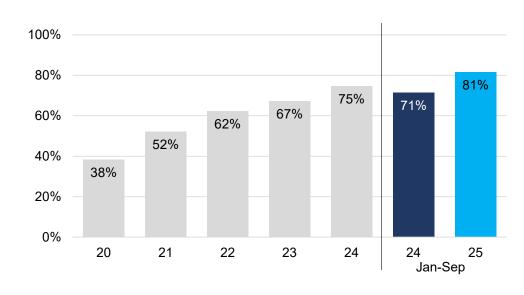


YTD LFP Production Surpasses Prior Annual Record. China EVs Account for ~50% of Vehicle Sales; 80% Use LFP.

China LFP Production

Mil Tonnes 3.0 2.5 2.6 2.6 2.0 1.5 1.7 1.0 1.1 0.5 0.4 0.1 20 21 22 23 24 24 25 Annual Jan-Sep

China LFP Penetration*

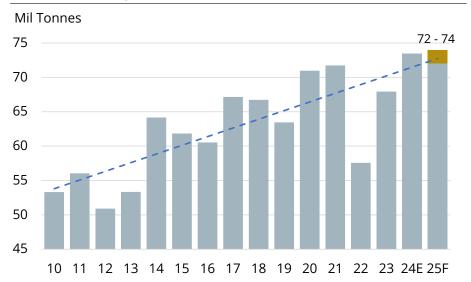


*LFP % of EV Batteries Installed Source: CAEV, Baichuan

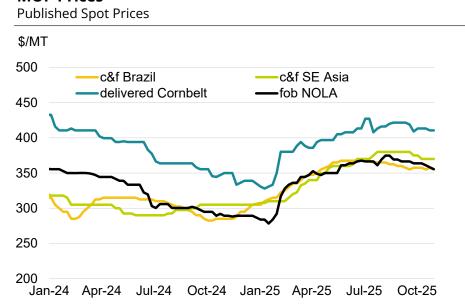


Asia Driving Potash Demand Growth. Stronger Demand in China and Southeast Asia Supporting Prices

Global MOP Shipments



MOP Prices

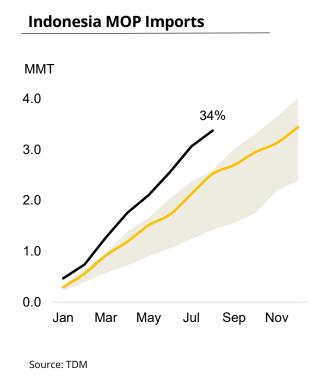


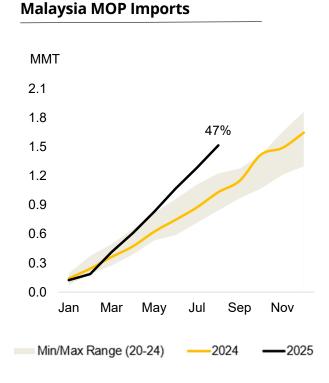
Source: Argus, IFA, CRU, Company Reports, Mosaic

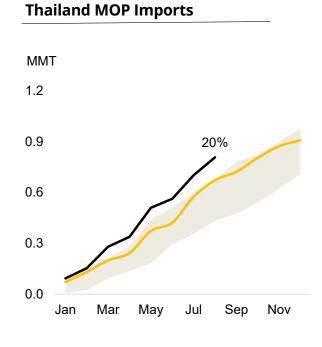
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SE Asia Markets on Track for Record or Near-Record MOP Imports this Year









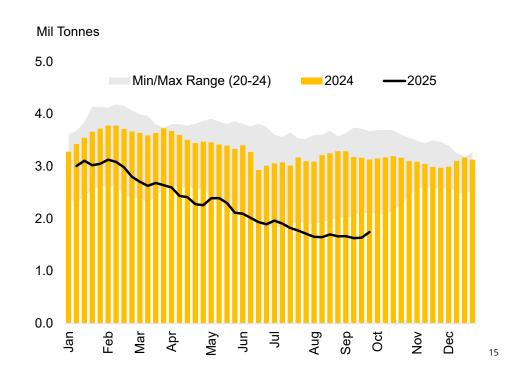
China Potash Demand Drawing Down Inventory

China MOP Shipments

Mil Tonnes 20 18 16 14 12 10 8 6 4 2 0 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24E 25F Source: China Customs, CRU, IFA, Mosaic

China MOP Port Inventory

Including Bonded Warehouses



Performance & Strategy Highlights





Performance and Strategy Highlights

NORMALIZE PRODUCTION AND COSTS

REALLOCATE CAPITAL

LEVERAGE MARKET ACCESS

REDEFINE GROWTH

Mosaic Fertilizantes Q3 operating income of \$96 million, and adjusted EBITDA¹ of \$241 million

Phosphate Q4 sales volumes in the range of 1.7 to 1.9 MT

Long term commitment to drive further phosphate production improvements and sustainably higher operating rates Closed Taquari transaction in November for \$27 million, with \$12 million collected at closing and expect to eliminate approximately \$50 million in Capex and ARO

Closed Patos de Minas transaction in October for \$111 million, with \$51 million collected at closing Expect near record potash production level in 2025

Investing to support strong 2026 distribution growth Mosaic Biosciences revenue more than doubled in first nine months of 2025

Expect positive
EBITDA contribution
from Mosaic
Biosciences in Q4

Constructive Macro Tailwinds

¹ See Non-GAAP Financial Measures for additional information



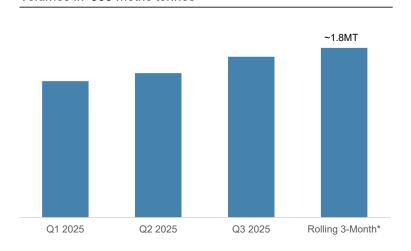
Journey to Normalize Phosphate Production



- Completed 10 catch-up turnarounds in 2023-25 to return to normal cadence
- Increased 2025 CAPEX by \$100 million and spending on maintenance activities and repairs by over \$100 million to address reliability issues
- Consultants engaged to improve maintenance, risk assessments and operational practices
- Operating rates improving monthly since July despite temporary disruptions in September

Phosphate Production

Volumes in '000 metric tonnes



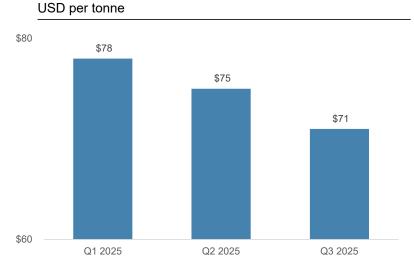
^{*}Rolling 3-month production including August, September and October 2025.

Potash Cash Cost of Production Continues to Decline



- Efficiency gains drove cost lower, despite:
 - The impact of the strengthening Canadian dollar
 - More production from the higher cost Colonsay mine to meet robust international demand
 - Higher royalties from rising prices.

Potash Cash Cost of Production



¹See Non-GAAP Financial Measures for additional information

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Mosaic Fertilizantes Delivers Consistent Strong



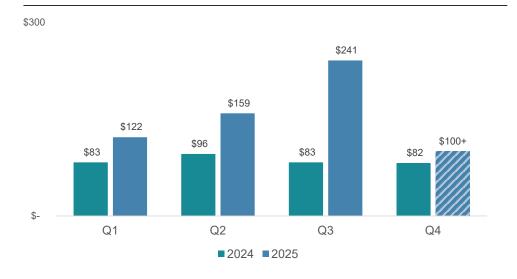
Performance

- Significant 2025 Adjusted EBITDA growth driven by operational efficiency gains and higher prices.
- The 4th quarter is seasonally low in the Brazil market.
- With prices and margins declining, Mosaic expects Q4 2025 Adjusted EBITDA1 to be above \$100 million

\$ in millions	Q1	Q2	Q3	Q4	Q1	Q2	Q3
	2024	2024	2024	2024	2025	2025	2025
Operating Earnings	\$42	\$61	\$56	\$79	\$98	\$109	\$96

Adjusted EBITDA¹

In USD, millions

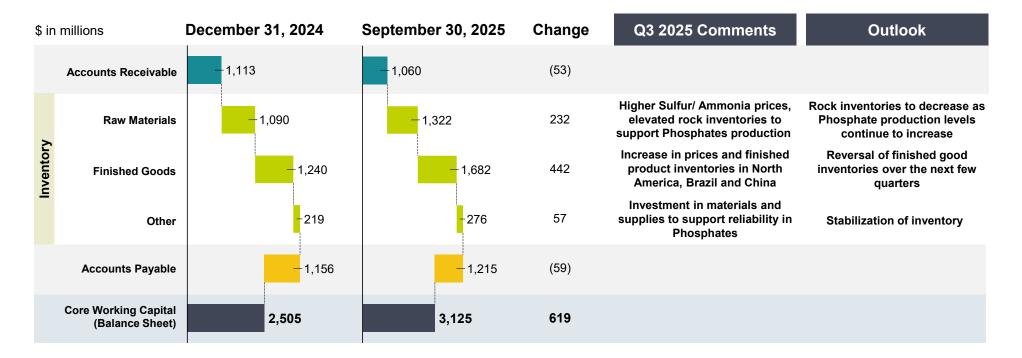


¹See Non-GAAP Financial Measures for additional information



Working Capital Increase in the First Nine Months of 2025 is Expected to Reverse in Future Quarters







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Capital Reallocation Update

	Proceeds/Value Potential	Strategy
Ma'aden shares		 ~111 million Ma'aden shares* with clear path to monetization
Patos de Minas		Sold for \$111 million in 2025
Taquari		 Sold for \$27 million in 2025 and avoid \$22 million in ARO liabilities
Araxa / Patrocinio		 Further feasibility studies to be completed; negotiations to resume in 1H 2026
Carlsbad		 Engaging with interested parties to advance on strategic alternatives

*Approximate value of ~\$1.9 billion as of 9/30/2025

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Q4 2025 Guidance

Fourth Quarter (\$ in millions)	Q4 2025
Phosphate Sales Volumes (million tonnes)	1.7 – 1.9
DAP Prices (FOB Plant)	\$700 - \$730
Potash Sales Volumes (million tonnes)	2.3 – 2.6
MOP Prices (FOB Mine)	\$270 - \$280



2025 Guidance

Full Year (\$ in millions)	2025	
Phosphate Production Volumes (million tonnes)	6.3 - 6.5	
Potash Production Volumes (million tonnes)	9.1 - 9.4	
Mosaic Fertilizantes Sales Volumes (million tonnes)	9.4 - 9.6	
Total Capital Expenditures	Approx. \$1.3 billion	
Depreciation, Depletion and Amortization	\$1.1 - \$1.2 billion	
Selling, General, and Administrative Expense*	\$530 - \$550	
Net Interest Expense	\$180 - \$200	
Adjusted Effective Tax Rate	~ High 20's%	
Cash Taxes	~ Low 20's%	

^{*}Includes Q2 Bad debt provision, whereas recovery from insurance claims was booked outside of SG&A



Sensitivities Table

Pricing & Sensitivities	FY 2024	Sensitivity
Average DAP fob plant (\$/tonne)	\$585	\$10 price = \$64 million adjusted EBITDA
Average MOP fob mine (\$/tonne)	\$222	\$10 price = \$58 million adjusted EBITDA

Reconciliations of non-GAAP Measures





Reconciliation of non-GAAP measures

Consolidated Earnings (in millions)	Q3 2025	Q3 2024
Consolidated net earnings attributable to Mosaic	\$411	\$122
Less: Consolidated interest expense, net	(46)	(42)
Plus: Consolidated depreciation, depletion and amortization	277	238
Plus: Accretion expense	33	26
Plus: Share-based compensation expense	7	5
Plus: Consolidated provision for income taxes	175	48
Less: Equity in net earnings of nonconsolidated companies, net of dividends	-	5
Plus: Notable items	(143)	(28)
Adjusted EBITDA	\$806	\$448



Reconciliation of non-GAAP measures

	Q3 2025	
Earnings (in millions)	Phosphate	Potash
Operating earnings	\$102	\$229
Plus: Depreciation, depletion and amortization	129	93
Plus: Accretion expense	26	3
Plus: Foreign exchange gain (loss)	10	(56)
Plus: Other income (expense)	(4)	3
Less: Earnings from consolidated noncontrolling interests	11	-
Plus: Notable items	28	57
Adjusted EBITDA	\$280	\$329



Reconciliation of non-GAAP measures

	Mosaic Fertilizantes						
Earnings (in millions)	Q1 2024	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025	Q3 2025
Operating earnings	\$42	\$61	\$56	\$79	\$98	\$109	\$96
Plus: Depreciation, depletion and amortization	40	40	39	40	38	44	46
Plus: Accretion expense	5	5	4	4	4	4	4
Plus: Foreign exchange gain (loss)	(45)	(144)	17	(84)	41	(17)	(19)
Plus: Other income (expense)	(2)	(2)	(2)	(2)	(1)	(1)	(1)
Less: Earnings from consolidated noncontrolling interests	1	(1)	-	1	1	(1)	1
Plus: Notable items	44	135	(31)	46	(57)	19	116
Adjusted EBITDA	\$83	\$96	\$83	\$82	\$122	\$159	\$241



Potash Cash Cost of Production Reconciliation

Potash Costs (in millions)	Q3 2025	Q2 2025	Q1 2025	Q3 2024
Total COGS	\$459	\$501	\$402	\$404
Less: Depreciation and accretion expense	96	82	84	71
Less: Canadian Resource Taxes	87	62	47	44
Less: Change in Inventory	(13)	26	(27)	(10)
Less: Non-MOP Production Costs	134	179	128	167
Total MOP Cash Costs	\$155	\$152	\$170	\$132
Production Tonnes (Thousands)	2,186	2,025	2,169	1,789
MOP Cash Costs of Production per Production Tonne	\$71	\$75	\$78	\$74



Phosphate Cash Cost of Conversion Reconciliation

Phosphate Costs (in millions)	Q3 2025
Total COGS	\$1,146
Less: Depreciation and accretion expense	161
Less: Miski Mayo Costs	55
Less: Change in Inventory	310
Less: Non-Production Costs	267
Less: Cash Cost of U.S. Mined Rock	133
Total Phosphate Cash Cost of Conversion	\$220
Production Tonnes (Thousands)	1,677
Phosphate Cash Costs of Conversion per Production Tonne	\$131



Mosaic Fertilizantes Cash Cost Reconciliations

Mosaic Fertilizantes Costs (in millions)	Q3 2025
Total COGS	\$1,410
Less: Distribution Product costs	1,202
Less: Depreciation and accretion expense	51
Less: Change in Inventory	(139)
Less: Non-Production Costs	80
Less: Rock Cost of Production	101
Potash Cash Costs of Production	\$25
Production Tonnes (Thousands)	104
Potash Cash Costs of Production per Production Tonne	\$240
Phosphate Cash Costs of Conversion	\$83
Production Tonnes (Thousands)	835
Phosphate Cash Costs of Conversion per Production Tonne	\$99



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