Plant Nutrient Price Dash

Week Ending December

		Publication Date: Dec 16		ec 16, 2021	6, 2021 Averag		Weekly	
	Market Average ¹	Low	High	Average	Prev Wk	Prev Yr	Change	
Phosphate								
DAP	Tampa	810	813	811	803	388	俞	
	NOLA	740	750	745	745	393	⇒	
	CFL	785	785	785	785	400	⇒	
	Morocco	889	921	905	906	381		
	Saudi Arabia	866	901	884	878	362	Ŷ	
	China	901	913	907	904	370	Ŷ	
	India C&F	889	900	894	894	369	⇒	
MAP	Brazil C&F	846	866	856	849	396	Ŷ	
			765	758	758	428	->	
<u>Potash</u> Granular MOP	NOLA	678	688	683	670	238	•	
	NOLA Corn Belt	678 713	688 727	683 720	670 705	238 288	^	
Granular MOP Standard MOP	NOLA Corn Belt Brazil C&F	678 713 790	688 727 815	683 720 803	670 705 795	238 288 247	令令	
Granular MOP <u>Standard MOP</u> <u>Urea</u>	NOLA Corn Belt Brazil C&F SE Asia C&F	678 713 790 583	688 727 815 627	683 720 803 605	670 705 795 597	238 288 247 242	<u>የ</u> የ	
Granular MOP Standard MOP	NOLA Corn Belt Brazil C&F	678 713 790	688 727 815	683 720 803	670 705 795	238 288 247	令令	
Granular MOP <u>Standard MOP</u> <u>Urea</u>	NOLA Corn Belt Brazil C&F SE Asia C&F NOLA	678 713 790 583 772	688 727 815 627 781	683 720 803 605 777	670 705 795 597 768	238 288 247 242 244	<u>የ</u> ተተ	
Granular MOP <u>Standard MOP</u> <u>Urea</u>	NOLA Corn Belt Brazil C&F SE Asia C&F NOLA	678 713 790 583 772	688 727 815 627 781	683 720 803 605 777	670 705 795 597 768	238 288 247 242 244	<u>ት</u> ት ት ት	
Granular MOP Standard MOP Urea Granular Urea	NOLA Corn Belt Brazil C&F SE Asia C&F NOLA	678 713 790 583 772	688 727 815 627 781	683 720 803 605 777	670 705 795 597 768	238 288 247 242 244	<u>የ</u> ተተ	
Granular MOP Standard MOP Urea Granular Urea Raw Materials	NOLA Corn Belt Brazil C&F SE Asia C&F NOLA Brazil Morocco	678 713 790 583 772 830	688 727 815 627 781 843	683 720 803 605 777 837	670 705 795 597 768 850	238 288 247 242 244 280	<u>ት</u> ት ት ት	



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Plant Nutrient Afford Week Ending December





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Our Plant Nutrient Affordability metric is the ratio of a plant nutrient price index and a crop Our riant Nutrient Attorbability metric is the ratio of a plant nutrient price index and a copp price index. A ratio less than one indicates that plant nutrient products are more affordable than during the base year, and a ratio greater than one means that plant nutrients are less affordable than during the base year. The base year for these two indexes is 2005. Plant nutrient prices are from key U.S. pricing points, and crop prices are front month futures prices. The plant nutrient price index includes urea, diammonium phosphate (DAP) and purciple of eacher (MOD) prices of key U.S. pricing points nucled by a plant plant and the plant prices and potash (MOP) prices at key U.S. pricing points weighted by introgen, phosphate and potash shares of total U.S. plant nutrient use. The crop price index includes the daily closing price of the front month option for corn, soybeans and wheat weighted by the share of acres accounted for by each crop.

Index	Current Week	Prior Week	Prior Month	Prior Year	
Ratio	1.20	1.20	1.25	0.62	Γ
Crop Price Index	264	262	255	194	Γ
Plant Nutrient Price Index	318	314	320	120	Γ
DAP Affordability Ratio	1.24	1.25	1.26	0.88	Г
MOP Affordability Ratio	1.31	1.29	1.33	0.70	Γ
Urea Affordability Ratio	1.15	1.14	1.22	0.49	Г

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¹Current week low, high and average prices are based on Mosaic's assessment of internal pricing information as well as averages from several weekly publications. ²The phosphate global net price averages several global price benchmarks for finished phosphates and raw materials. It does not include any handling, storage, transport conversion costs.