

NEW
IMPORTED FROM
SPAIN

XMap Plus

Special for Field Crops

Phosphorus and Nitrogen
Fertilizer



Composition

	%w/v
Total Nitrogen (N)	10
Ammoniacal Nitrogen (N-NH ₄)	10
Phosphorus Pentoxide (P ₂ O ₅)	61
Density: 1,4	
pH (solution 10%): 1-2	

HIGH CONCENTRATION SOLUTION

EASY TO HANDLE AND APPLY

FREELY SOLUBLE AND QUICKLY DISSOLVING

PRODUCT OF HIGH PURITY, NO RESIDUE OR CONTAMINANTS

ACTIONS

IMPROVES THE GROWTH OF HIGH QUALITY ROOTS AND SHOOTS

POWER THE OVERALL PERFORMANCE OF THE PLANT

BETTER ENU (EFFICIENCY OF NUTRIENT USE) IN ALKALINE AND ACID SOILS

Characteristics

XMapPlus, monoammonium phosphate is a deal for use in the initial growth phase of all crops, immediately before and after seeding and planting/transplanting.

XMapPlus is a stable solution compatible with all direct fertilizers based on Phosphates. It is especially suitable during the first half of the crops cycle.

XMapPlus is a liquid fertilizer free of chloride and sodium. It is the ideal fertilizer for increasing the availability of soil-phosphorus, especially in calcareous soils. It consists in high purity nutrients and no residue or contaminants.

APPLICATIONS

Crops	Timing	Rate L/ha	Comments
Cereals	Spring	4-5	Apply when deficiency is suspected, when soil/weather conditions prevent adequate phosphate uptake through the roots, or when SAP analysis shows low nutrient status. Repeat as necessary at 10-14 day intervals.
Maize	4-8 leaves	12	Apply when deficiency is suspected, when soil/weather conditions prevent adequate phosphate uptake through the roots, or when SAP analysis shows low nutrient status. Repeat as necessary at 10-14 day intervals.
Potatoes	7-10 days after tuber initiation	4-5	At 7-10 days start of tuber initiation. Crops are usually meeting along the rows at this stage.
Other crops	As required	4-5	Apply when deficiency is suspected, repeat after 10-14 days if required.



IMPORTED FROM UE



sonar agro