



SICOGREEN[®]-L PHOS

NP fertiliser solution containing magnesium 3.30.0 + 7 MgO (liquid)

02/2015

1/ PRODUCT SPECIFICATIONS & ANALYSIS

3 %	
3 %	
30 %	:
7 %	:
	3 % 30 %

(43 g/l) Ureic N (N-NH₂)

- soluble in water (432 g/l) soluble in water (101 g/l)
- 2/ PRODUCT CHARACTERISTICS & ROLES OF P AND Mg

Role of Phosphorus (P) :

- => important component of membranes
- => essential in energy transportation
- => stimulates rooting

Role of Magnesium (Mg) : *

- => major constituent of chlorophyll
- => active in protein synthesis

3/ RECOMMENDED APPLICATIONS & DOSING INSTRUCTIONS

· Corn

: 5 l/ha, at tillering

- · Linnen : 4 l/ha, at the 10 - 15 cm stage
- : 5 l/ha, 6 leaf-stages Maize
- · Peas, soja, beans
- : 5 l/ha, stage 1st leaves trifoliated : 2 x 5 l/ha, stage 20 cm and 15 days after · Potato
- : 2 x 5 l/ha, crochet stage and wheat grain Potato
- (industry and consumption)

4/ PACKINGS

- 10 lt cans, 500 lt per pallet, 20 pallets = 10,000 lt/20' container.
- 200 lt drums x 4 per pallet, 10 pallets = 8,000 lt/20' container.
- 1000 lt IBC, 10,000 lt/20' container.

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