

# Power N

NITROGEN, SULPHUR, AND MAGNESIUM FOR ALL OCCASIONS



6KG



25KG



1250KG



Rapid lush plant growth and greening of tissues



Increased photosynthetic activity and cellular respiration



Nitrogen supply for rapid and efficient absorption through the leaves



Sulphur supply

NUTRITIONAL COMPOSITION	%
Total nitrogen (N)	16
Ammonia nitrogen (N)	1.5
Urea nitrogen (N)	14.5
Sulphur trioxide (SO <sub>3</sub> ), water-soluble	8
Magnesium oxide (MgO), water-soluble	4

TECHNICAL SPECIFICATIONS	
S.W.	1,2
pH:	7,0

DOSAGE AND METHOD OF USE		Foliar application	
CROPS	PHENOLOGICAL STAGE	DOSE g/hl	NOTES
Stone and pome fruits	From post-fruit set to fruit growth	500-1000	
Citrus trees	From post-fruit set to fruit growth	500-1000	
Wine and table grapevines	From post-fruit set to grape berry growth	500-1000	
Olive and hazel trees	From post-fruit set to fruit growth	500-1000	
Fruiting vegetables	From post-fruit set to fruit growth	500-1000	
Leafy vegetables	Vegetative growth	500-1000	
Root, bulb, or tuber vegetables	Vegetative growth	500-1000	
Industrial crops and legumes	Post-emergence	500-1500	
Spring-summer cereals	Post-emergence and stem extension	500-1500	For treatments with an "air sleeve", consider a dosage of 10-20 kg/ha
Autumn-winter cereals	Tillering and stem extension	500-1500	

- NOTES:**
- The dose is calculated based on a volume of spraying water of 8-10 hl/ha
  - On cereals and industrial crops the dose can be increased up to 50 kg/ha