

Nitrogenous fertilizers

NITROGEN SUPPLY AND SCHEDULED RELEASE



6KG*

Only available
for Azodrip



25KG



IBC



Nitrogen supply for rapid and efficient absorption through the leaves



Rapid lush plant growth and greening of tissues



Increased photosynthetic activity and cellular respiration

NUTRITIONAL COMPOSITION (%)

| | SLOW RELEASE AND GOOD ADHESIVE ACTION ON LEAF |
|--------------------------------|---|
| Total nitrogen (N) | 27 |
| Nitric nitrogen (N) | / |
| Ammonia nitrogen (N) | / |
| Urea nitrogen (N) | 11.5 |
| Urea-formaldehyde nitrogen (N) | 16 |
| Copper (Cu) chelated with EDTA | 0.21 |
| Sulphur (SO ₃) | / |

TECHNICAL SPECIFICATIONS

POWER N-PLUS

| | % |
|------|--------|
| S.W. | 1.25 |
| pH: | 9 - 10 |

DOSAGE AND METHOD OF USE: POWER N-PLUS

| CROPS | PHENOLOGICAL STAGE | Foliar application | |
|---------------------------------|-----------------------------------|--------------------|---|
| | | DOSE g/hl | NOTES |
| Leafy vegetables | Vegetative growth | 500-1000 | For treatments with an "air sleeve", consider a dosage of 10-15 kg/ha |
| 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 | |
| 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