

BABY LEAF (OPEN FIELD)

- ✓ Thickening of leaf tissues
- ✓ More uniform growth
- ✓ Resulting increase in grams per square meter
- ✓ Extended Shelf Life
- ✓ Total elimination of chemical fertilization (nitrates etc.)
- ✓ Improvement of soil structure over the years (reduction of salinity)

| RADICAL | N. APPLICATIONS | DOSAGE |
|----------|--|----------------------------|
| GRANULAR | SINGLE APPLICATION (7 days before the transplant)* | 350/450 Kg per Ha |
| COMPLEX | SINGLE APPLICATION (7 days before the transplant)* | 1000/1200 Kg per Ha |
| PRO | SINGLE APPLICATION (7 days before the transplant)* | 800/1000 Kg per Ha |

Locate near the roots of the plants - bury the product after distribution

| FOLIAR | N. APPLICATIONS | DOSAGE |
|-----------|----------------------|--------------------------------|
| ULTRAFINE | APPLY EVERY 5/7 DAYS | 2/3 Kg per Ha (ad app.) |

** Do not use chemical fertilizers in the soil where Abomin is applied to the soil, they would counteract its effectiveness.*

