

7 - 5 - 12 + 4MgO

| | | CROPS | RATE | APPLICATION |
|---|--------|--|--------------------|------------------------------------|
| Nitrogen (N) | 7,0 % | Fruit tress, Stone fruits, Pome trees, Grapevines | 600-800 kg/ha | From late Summer to late Spring |
| Ammonium N | 5,2 % | | | |
| Organic N | 1,8 % | | | |
| Phosphorus (P ₂ O ₅) | 5,0 % | Citrus | 1400-1600 kg/ha | Winter |
| Potassium (K ₂ O) | 12,0 % | Olives | 500-800 kg/ha | Autumn-Winter |
| Calcium (CaO) | 6,0 % | Vegetables (open field and greenhouse), Greens | 600-1000 kg/ha | From late Summer to late Spring |
| Magnesium (MgO) | 4,0 % | Cereals, Soya, Rice, Beets, Cotton | 500-1000 kg/ha | Before sowing |
| Sulphur (SO ₃) | 16,0 % | Industrial crops | 500-1000 kg/ha | Before sowing |
| Organic Carbon (C) | 17 % | Ornamentals | 600-800 kg/ha | From late Summer to mid-Spring |
| Organic Matter | 34 % | | | |
| Aminoacids & Proteins | 12 % | | | |
| Humic & Fulvic acids | 7 % | | | |
| Moisture | 7 % | | | |
| C/N | 2,4 | | | |

Batch num.:
Production date:



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Storage conditions: It must be stored in well closed containers, in room temperature, at a dry place without moisture, protected from rain, frost and high temperatures.