

# **Osmo Pro 9-3-3**

## Compound organic fertilizer NPK 9-3-3

Osmo Pro 9-3-3 is an organic fertilizer that will contribute to soil organic matter and soil fertility. The mix of organic raw materials makes a sophisticated compound fertilizer with controlled release of nutrients over time.

The period of releasing nutrients is minimum 90 to 120 days. Osmo Pro 9-3-3 is especially suited in the vegetative growth phase. Due to the high amount of nitrogen the development of roots, leaves, stems and vegetative organs will be stimulated. Also a good fertilizer to start up the growing season or complementary with other fertilizers. The addition of seaweed has a positive effect on photosynthesis and plant stress. Osmo Pro 9-3-3 is certified for use in organic agriculture EC 834/2007 and EC 889/2008.

#### I UNIQUE CHARACTERISTICS

- Strong effect on soil fertility
- High nitrogen with strong effect on vegetative growth
- Compound fertilizer with release over time
- Addition of seaweed for stimulation of photosynthesis
- Better mineral uptake due to seaweed

#### I GUARANTEED COMPOSITION

## Osmo Pro 9-3-3+3 MgO

9 % total nitrogen

9 % organic nitrogen

3 % fosforic acid anhydrid (P2O5) soluble in mineral acid

3 % potassium oxid (K2O) soluble in water

3 % magnesium oxid (MgO) soluble in mineral acid

55 % organic matter

#### **I RAW MATERIALS**

Meat bone meal, bloodmeal, feathermeal, cacao shells and dryed seaweeds.

### **I DOSAGES**

Arable land vegetables 1000-1500 kg/ha
Trees 3-5 kg/tree
Horticulture 1000-2500 kg/ha
Garden 1000-1500 kg/ha
Sports and lawns 500-1500 kg/ha

\*For a specific crop please contact Benefert by

Storage in a well ventilated place away from moisture.

Delivery: 500 big bags and in 25 kg bags, available in crumb 2-3 mm.



