

Item code: 6125FF

## Ekote Fruit Strawberry (3-4)

21-05-10+7CaO+3MgO



### Controlled release nutrition with high N-content

Ekote Fruit Strawberry is a compound Controlled Release Fertiliser formulated specifically for the nutrition of field grown strawberries. The reliable polymer coating protects the roots from burning and ensures a continuous and predictable nutrient supply of up to 3 months. The high N-content stimulates the plant growth even at lower temperatures while the essential Magnesium and Calcium promote healthy, stress-resistant plant development and fruit formation.



#### Precise controlled nutrition

- Compound fertiliser specifically designed for the nutrition of field grown autumn strawberries
- Reliable polymer coating is safe to roots and provides uninterrupted nutrition of up to 3 months
- Extra Magnesium and Calcium promote healthy and stress-resistant plants and high quality fruits
- High Nitrogen content stimulates the growth even at low temperatures



#### Environmentally friendly

- Organic based polymer coating that degrades naturally in time
- Practically no leaching or volatilisation of nutrients



#### Highly efficient and economical

- Apply once and save cost and time
- Less fertiliser necessary to achieve optimum results

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### Physical specifications

Average granule size: 3,0 mm

Colour: white/grey/ivory/brown

Product longevity determined in months at average soil temperature as given below.

Longevity at 15°C	Longevity at 21°C	Longevity at 30°C
4-5	3-4	2-3

### Application

Recommended application method: row application. Best results are achieved when applied correctly at the root zone.

Advised application period: early spring, according growing plan.

Suitable for the fertilising of field-grown strawberries.

Irrigation after application gives a quicker initial effect and improves product and plant performance. As soil and growing conditions differ, please contact your dealer or Ekompany sales representative for specific product and application advice.

### Packaging

Unit packaging (UoM1): 25kg

Packaging material (UoM1): dual layer PE bag with anti-slip varnish.

Standard pallet loading: 40x25 kg

Unit packaging (UoM2): 500kg

Packaging material (UoM2): single loop PP Big Bag.

### Storage and safety

Store in unopened original packaging in a dry place protected from frost, heat or direct sunlight. Once opened reseal tightly and keep in a dry place. Caution: Harmful if swallowed. Do not inhale. Keep out of reach of children. Safety data sheet available upon request or to download from [www.ekompany.eu](http://www.ekompany.eu).

### Coating specifications

Coating material: degradable polymer coating

Coated N of total N: 95%

Coated K<sub>2</sub>O of total K<sub>2</sub>O: 100%

### Analysis (oxide)

21% Nitrogen total (N)

1% Ammoniacal nitrogen

20% Ureic nitrogen

5% Phosphorus pentoxide (P<sub>2</sub>O<sub>5</sub>)

soluble in neutral ammonium citrate and water

4,5% Water soluble

10% Potassium oxide (K<sub>2</sub>O)

10,0% Water soluble

7% Calcium oxide (CaO)

3% Magnesium oxide (MgO)

9% Sulphur trioxide (SO<sub>3</sub>)

8,0% Water soluble

Chloride content (Cl) <1%

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