

Органические удобрения порошковые MultiBon

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Благовещенск (4162)22-76-07
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Yeast Metabolites - MultiBon

Product name: Angel Organic fertilizer (CMS) Powder

Hs code: 3101001990



Sensory Characteristics

Appearance dark brown, powder

Odour Typical smell of fertilizer

Physico-chemical Characteristics

Total nitrogen (on dry) ≥ 2.0 %

K₂O (on dry) ≥ 8.0 %

Moisture ≤ 4.0 %

Organic matter (on dry) ≥ 55 %

Fulvic acid (on dry) 30-35%

pH value 4.5-6.0

Ash ≤ 40.0 %

Lead ≤ 2.0 mg/kg

Arsenic ≤ 15.0 mg/kg

Application:

1. Irrigation/spaying: Dilute the fertilizer with 500-800 times water before irrigation/spraying. Apply 200-400kg/ha.
2. Root - irrigation: Dilute the fertilizer with 500-800 times water before irrigation around the roots. Irrigate once every 7-10 days.
3. Drop-irrigation: Dilute the fertilizer with 800-1000 times water before irrigation. Irrigate 3-5 times. Apply 200-400kg/ha. Apply with mineral fertilizer for better effect.

Major functions:

1. Kinds of nutrition and timely supply. It is rich in Organic matter ,amino acids, proteins, nucleic acids and bio-fulvic acid, while it contains inorganic (N+P₂O₅+K₂O) nutrients and calcium, magnesium, sulfur, iron, zinc, manganese, copper, molybdenum, boron and other trace elements, which satisfy the requirements of crops. Nutritional balance improve crop growth, buds fatness, roots strength, seeding vigorous, well leaf photosynthesis, lodging-resistance, high fruit set e rate, and make the crops early bring forward market and extend the harvest picking.
2. Improvement of nutrients balance in the soil. Application of fertilizers can promote the formation of aggregate structure and improve the capacity of soil permeability, water, fertilizer and drainage by the gelation, adsorption and mineralization,

and coordinate the four factors of supplement of water, fertilizer, gas and heat in the arable land, so that to achieve sustainable use of soil.

3. Complement organic matter, activate available Microorganisms. Beneficial bacteria break down the fixed NPK nutrients in soil, reduce losses and improve fertilizer efficiency, and inhibit the spread of harmful micro-organisms development, active plant activity, and improve crop resistance, anti-cropping and so on.

Package and storage: 25kg/bag. To be stored in cool, dry and ventilated place.

Shelf Life: 24 Months

Product name: Angel Organic fertilizer (FY-9) Granular

Hs code: 3101001990



Sensory Characteristics

Appearance dark brown, Granular

Odour Typical smell of fertilizer

Physico-chemical Characteristics

Total nitrogen (on dry) ≥ 2.0 %

K₂O (on dry) ≥ 8.0 %

Moisture ≤ 4.0 %

Organic matter (on dry) ≥ 45 %

Fulvic acid (on dry) 20-30%

Mg 2%

Betaine 3-5%

pH value 4.5-8.0

Lead ≤ 2.0 mg/kg

Arsenic ≤ 15.0 mg/kg

Application:

1. Irrigation/spaying: Dilute the fertilizer with 500-800 times water before irrigation/spraying. Apply 200-400kg/ha.
2. Root-irrigation: Dilute the fertilizer with 500-800 times water before irrigation around the roots. Irrigate once every 7-10 days.
3. Drop-irrigation: Dilute the fertilizer with 800-1000 times water before irrigation. Irrigate 3-5 times. Apply 200-400kg/ha.
4. As base fertilizer, apply 300-600kg/ha with appropriate amount compound fertilizer 5-7 days before crops transplanting or 5-7 days after harvest.

Apply with mineral fertilizer for better effect.

Major functions:

1. Kinds of nutrition and timely supply. It is rich in Organic matter, amino acids, proteins, nucleic acids, betaine and bio-fulvic acid, while it contains inorganic (N+P₂O₅+K₂O) nutrients and calcium, magnesium, sulfur, iron, zinc, manganese, copper, molybdenum, boron and other trace elements, which satisfy the requirements of crops. Nutritional balance improves crop growth, buds fatness, roots strength, seeding vigorous, well leaf photosynthesis, lodging-resistance, high fruit set rate, and make the crops early bring forward market and extend the harvest picking.

2. Improvement of nutrients balance in the soil. Application of fertilizers can promote the formation of aggregate structure and improve the capacity of soil permeability, water, fertilizer and drainage by the gelation, adsorption and mineralization, and coordinate the four factors of supplement of water, fertilizer, gas and heat in the arable land, so that to achieve sustainable use of soil.

3. Complement organic matter, activate available Microorganisms. Beneficial bacteria break down the fixed NPK nutrients in soil, reduce losses and improve fertilizer efficiency, and inhibit the spread of harmful micro-organisms development, active plant activity, and improve crop resistance, anti-cropping and so on.

Package and storage: 20kg/bag. To be stored in cool, dry and ventilated place.

Shelf Life: 24 Months

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