

Liquid Miscellaneous Compound Fertilizer (Serial Number 6-07) Fertilizer Registration Certificate Number:0727095

## Go SWEET 育果甜 390

**INCREASE THE SWEETNESS OF** 

**MELONS AND FRUITS** 

- Improve nutrient synthesis and transformation
- Increase sweetness and enhance the flavor
- Improve fruit quality and color
- Increase the rate of photosynthesis

 Promote nutrient redirecting into the fruit and absorption

#### **Active ingredients**

Water-soluble cobalt	0.040%
Total nitrogen	3.0 %
Water-soluble phosphoric anhydride	12.0 %
Water-soluble potassium oxide	18.0 %
Water-soluble calcium oxide	1.0 %
Water-soluble manganese	0.30 %
Water-soluble Iron	0.50 %
Water-soluble boron	0.50 %
Water-soluble molybdenum	0.010 %

#### Method of Use

Any type of fruit trees or fruit-bearing flowering crops. (Post Enlargement stage)

- Post Enlargement stage: diluted 1000 times for spraying leaves; or 500 times for root watering; use every 15~30 days until harvest. The used amount can be adjusted according to the weather, soil moisture, and plant growth status.
- 2. It can alternate use by spraying or watering of "Go Beauty 380", to enhance the color and flavor.
- \*\*Do not use this product in sunlight and high temperature environment; avoid transpiration effects to affect plant growth.
- \*\*When spraying the leaves, be sure to dilute the solution according to the specified dilution ratio to prevent fertilizer burns on leaves.

#### **Cautions**

- \*This product contains Boron (Br) and Molybdenum (Mo), and excessive use may cause toxicity and soil pollution. Please dilute to a safe concentration according to the dilution instruction. Do not spray on edible parts one week before harvesting.
- \*Please apply fertilizer according to the recommended method and usage amount.
- \*Shake well before use.
- \*Keep in a cool and dry place away from direct sunlight.
- \*When this product is mixed with other materials, perform a small-scale test first.



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Made in Taiwan

Manufacturer: **Anji Biotech Corp.** 

DIST.,

LINE

FB

WFR

## CROP RECOMMENDATIONS FERTILIZER PROGRAM

**DOSAGE, LITER/HECTARE** 1LTR/1HA (FOLIAR APPLICATION)

- 1. Diluted 1000 times for foliar application.
- 2. Diluted 500 times for root watering.

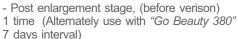
## ORCHARDS (applicable for green fruits)



Post enlargement stage, 1 time

Applying can be adjusted according to the size of the fruit trees

## ORCHARDS (not applicable for green fruits)



1st ime (D1 "Go Sweet 390" at a dilution ration of 1:1000 & D7 "Go Beauty 380" at a dilution ratio of 1:2000

Applying can be adjusted according to the size of the fruit trees

## VINEYARDS (applicable for green grape)



Post enlargement stage, 1 time

# 1LTR/1HA

## VINEYARDS (not applicable for green grape)

 Post enlargement stage, 1 time (Alternately use with "Go Beauty 380" 7 days interval)

1<sup>st</sup> time (D1 "Go Sweet 390" at a dilution ratio of 1:1000 & D7 "Go Beauty 380" at a dilution ratio of 1:2000

#### SOFT FRUITS (STRAWBERRY)



- Post enlargement stage, 1 time (If "Go Beauty 380" or "Ca Strong 801" has been applied in post enlargement stage, "Go Sweet 390" should be applied 5 days after the day of applying them)

#### PASSION FRUIT



1LTR/1HA

 Post enlargement stage, 1 time (Alternately use with "Go Beauty 380" 7 days interval)

1<sup>st</sup> time (D1 "Go Sweet 390" at a dilution ratio of 1:1000 & D7 "Go Beauty 380" at a dilution ratio of 1:2000

#### **MELONS**



Post enlargement stage, 1 time

### ROOT AND TUBER VEGETABLES (GINGER)

The last covering of soil, 1time