



Liquid Miscellaneous Secondary Nutrients and  
Micronutrients Fertilizer (Serial Number 4-42)  
Fertilizer Registration Certificate Number:0727084

# Full Energy

## 全植能 100

### SPECIAL FOR FULL GROWTH PERIOD

- Increasing crop yields
- Promote more flowering and fruiting
- Reducing flower and fruit drop
- Improve the tolerance to the environment
- Enhancing root development

#### Active ingredients

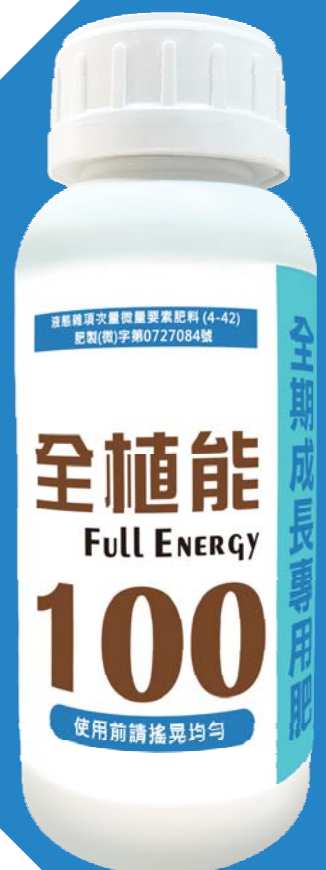
Total nitrogen	3.5 %
Water-soluble phosphoric anhydride	3.0 %
Water-soluble potassium oxide	3.0 %
Water-soluble calcium oxide	2.0 %
Water-soluble magnesium oxide	0.5 %
Water-soluble boron	0.20 %
Water-soluble molybdenum	0.010 %

#### Method of Use

- Flowering and fruiting crops (all stage)
- Poaceae (can be used until heading date to flowering stage)
- Root and stem vegetables (can be used until the tuber initiation stage)
- Peanuts (can be used until the bloom and peg stage)
- 1. After the new leaves have grown: dilute 1000 times for spraying leaves; or 500 times for root watering. This should be done approximately every 5-7 days, depending on the crop's growth status.
- 2. Small tomatoes, peas: for continuous flowering and fruiting crops use every 7~10 days from the first flowering stage until harvest. Dilute 1000 times for spraying leaves; or 500 times for root watering.
- \*\*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.
- \*\*The used amount for spraying or watering after dilution can be adjusted according to the weather, soil moisture, and plant growth status.

#### Cautions

- \*This product contains Boron (Br) and Molybdenum (Mo), and excessive use may cause toxicity and soil pollution. 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.



Made in Taiwan

Manufacturer:

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FB



WEB



Shopee

# 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.

## VEGETABLES, IN GENERAL (SPRING ONION)



Early vegetative growth stage,  
1-2 times (every 14 days)

1LTR/1HA

## VEGETABLES, IN GENERAL (BASIL)



-Vegetative growth, 1-2 times  
(Alternately use with "Go Sprout 131" every 7 days)  
1<sup>st</sup> time (D1 "Full Energy 100" & D7 "Go Sprout 131")  
2<sup>nd</sup> time (D14 "Full Energy 100" & D21 "Go Sprout 131")

1LTR/1HA

## VEGETABLES, IN GENERAL (CABBAGE, LETTUCE)



- Early vegetative growth stage, 1-2 times (every 14 days)  
(It can mix "Go Growing 370" at a dilution ratio of 1:1000 and spray it on the leaves.)  
- Cupping stage / Rosette stage, 1-2 times (every 14days)

1LTR/1HA

## FRUIT-BEARING FLOWERING CROPS

(EGGPLANT, BELL PEPPER, CHILI PEPPER, TOMATO, WOLFBERRY)



- Initial flora bud, 1 time  
- Young fruit stage, use on the 1st and 3rd week of each month.  
(It can mix with "Go Growing 370" at a dilution ratio of 1:1000 and spray it on the leaves.)

1LTR/1HA

## ROOT AND TUBER VEGETABLES (GARLIC, ONION, GINGER, TARO, YAM, CARROT, AND RADISH)



- Vegetative growth, 2-3 times  
(Alternately use with "Go Sprout 131" every 7 days)  
1<sup>st</sup> time (D1 "Full Energy 100" & D7 "Go Growing 370")  
2<sup>nd</sup> time and so on

1LTR/1HA

## BEANS, IN GENERAL

(PEAS, EDAMAME, RED BEANS, GREEN BEANS,  
SOYBEANS, BLACK BEANS)



- Vegetative growth, 1 week before harvest, 3-4 times  
(Alternately use with "Go Sprout 131" every 7 days)  
1<sup>st</sup> time (D1 "Full Energy 100" & D7 "Go Growing 370")  
2<sup>nd</sup> time and so on

1LTR/1HA

## CORN



- Before flowering, 1 time  
- Kernel development - maturity, 2-3 times

1LTR/1HA

## CUCURBITS



- Before flowering, 1 time  
- Young fruit stage, 1-2 times  
(Alternately use with "Go Growing 370" every 7 days)  
1<sup>st</sup> time (D1 "Full Energy 100" & D7 "Go Growing 370")  
2<sup>nd</sup> time (D14 "Full Energy 100" & D21 "Go Growing 370")

1LTR/1HA

## SOFT FRUITS (STRAWBERRY)



- Initial flora bud, 1 time  
- Young fruit stage, 2 times (every 5 days)  
(It can mix with "Go Growing 370" at a dilution ratio of 1:1000 and spray it on the leaves.)

1LTR/1HA

## DRAGON FRUIT



Anytime, (every 14 days)  
(Spraying the leaves after sunset)

1LTR/1HA

## ORCHARDS



N/A

- Before flowering, 1 time  
- Young fruit stage, 1-2 times (every 14 days)  
(It can mix with "Go Growing 370" at a dilution ratio of 1:1000 and spray it on the leaves.)

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

## MELONS



- Before flowering, 1 time  
- Fruit enlargement stage, 1-2 times (every 14 days)  
(It can mix with "Go Growing 370" at a dilution ratio of 1:1000 and spray it on the leaves.)

1LTR/1HA

## VINEYARDS, PASSION FRUIT



1LTR/1HA

- After 5 leaves, 1 time (It can mix "Full Energy 100" at a dilution ratio of 1:1000 with "Go Sprout 131" at a dilution ratio of 1:500 and spray it on the leaves.)  
- Young fruit stage (pea size), 1-2 times (every 14 days)  
(It can mix with "Go Growing 370" at a dilution ratio of 1:1000 and spray it on the leaves.)