

**NEW**  
IMPORTED FROM  
SPAIN

# sonar SEA



soil



foliar

Plant Growth Regulator



## Composition

|                         | %w/v  |
|-------------------------|-------|
| Ecklonia Maxima Extract | 30,00 |
| Naftilacetic Acid (ANA) | 0,45  |
| ANA Amide               | 1,20  |
| Folic acid              | 0,10  |

## SYSTEM AND TIME OF APPLICATION

Plants absorb rapidly **sonarSEA**, form maximum nutritional benefit. Applications of Sonar Sea are recommended to improve fruit development. Use in foliar spraying after flowering. Rate and frequency of applications may vary due to active growth and particular crop conditions.

## STABILITY AND STORAGE

**sonarSEA** is stable for at least three years since manufacturing date. Store in the closed original container in a cool and ventilated area. Do not store for prolonged periods in direct sunlight. Keep away from food, drink and animal feed. Keep out of the reach of children.

**sonarSEA** stimulate cell division and cell elongation, increasing the size of the cells by induction of protein synthesis. This result in healthier plants and increased crop production.

## Application

| Crop  | Dose<br>(cc/100L water) | Application   |
|---|-------------------------|---|
| Cucurbitaceae (cucumber, zucchini, etc.)    | 75 - 100                | Apply 10 days after full flowering  |
| Grapevine                                   | 100                     | Apply along GB3 for berry growth  |
| Kiwi  | 100                     | Apply the 1st 18 days after full flowering and 28 days after full flowering |
| Legumes (broad bean, green bean, pea, etc.) | 75 - 100                | Apply 10 days after full flowering  |
| Pome and stone fruit trees                  | 75 - 100                | Apply 10 days after full flowering  |
| Solanaceae (tomato, potato, eggplant, etc.) | 75 - 100                | Apply 10 days after full flowering  |
| Strawberry                                  | 75 - 100                | Apply 10 days after full flowering  |

## Cautions

Sonar Sea is compatible with most pesticides and fertilizers. For application with plant protection products follow pesticide label directions and make jar test for compatibility.

## Characteristics

**sonarSEA** promotes production of longer and more homogeneous fruits which keep their flavour and consistency after harvest for a longer period of time. Other benefits include delayed growth, being the result of a stimulated metabolism.

HIGH CONCENTRATION OF NATURAL HORMONES

## Actions

- Alleviates the effect of stress.
- Improve nutrient uptake.
- Improves shelf-lives during color
- Increases root mass and growth of seedlings.
- Increases the number of fruit, size, color, number and sugar.

