

Natural Source of Nutrients



**Thorvin**<sup>®</sup>  
FOR PLANTS  
FOLIAR  
1-0-18



Soluble Kelp Powder  
Plants Thrive on Thorvin<sup>®</sup>

Net weight 10 oz (0.28 kg)



# From the Sea, for Your Plants

The high quality dehydrated seaweed extract, Thorvin for Plants Foliar, is an exceptional nutrient source for plant growth and vigor. Simply dilute with water and spray on plants, run through irrigation, or use as a transplant dip. Apply in conjunction with a balanced crop nutrition program.

## Directions for Use:

Effective on all foliage. Crops include vegetables, fruits, field crops, ornamentals, forage, lawns and houseplants.

Mix ¼ teaspoon Thorvin for Plants Foliar per gallon of water. For larger applications, dissolve 10 ounces in one gallon of water. Dilute further to cover one acre.

Thoroughly spray foliage at least three times during growing season; early plant growth, when flowering or fruit set, and 2-3 weeks later.

Spray Thorvin for Plants Foliar in early morning or evening when no rain is expected. Thorvin for Plants Foliar may also be watered in.

NET WEIGHT: 10 oz (0.28 kg)

Keep sealed and store in cool dry location.

Thorvin, Inc.  
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Buyer assumes all responsibility for safety and use not in accordance with directions. Seller's liability is limited to purchase price only.

## Thorvin for Plants Foliar

### GUARANTEED ANALYSIS

|  |     |
|--|-----|
| Total Nitrogen (N) .....                                   | 1%  |
| Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) ..... | 0%  |
| Soluble Potash (K <sub>2</sub> O) .....                    | 18% |

Derived from dehydrated seaweed extract  
(*Ascophyllum nodosum*)

Do not apply near water, storm drains, or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn/garden, and sweep any product that lands on the driveway, sidewalk, or street, back onto your lawn/garden.

Information regarding the contents and levels of metals in this product is available on the internet at:  
<http://aapfco.org/metals.html>.

**For use as an ingredient in fertilizer formulations, contact Thorvin.**



LOT #