



**FOR ROOTING CUTTINGS & TRANSPLANTS**



**Xtreme**<sup>®</sup>  
**GARDENING**

**AZOS**<sup>®</sup>

**BENEFICIAL BACTERIA**

**NATURAL GROWTH PROMOTER**

**GREAT FOR VEGETABLES, FRUITS, HERBS & FLOWERS**



**Net Wt: 6 oz / 170.1 g**

# AZOS<sup>®</sup>

## VEGETATIVE GROWTH PROMOTER

Azos is a naturally occurring bacteria that benefits plant growth. Azos converts atmospheric nitrogen into a usable form of nitrogen that is readily available to the plant. Great for containers, raised beds, and row crops.

- Use for Rooting Cuttings & Transplants
- Promotes Growth
- Great for Vegetables, Fruits, Herbs, & Flowers
- Will Not Burn When Used as Directed

### Guaranteed Analysis

Contains the following species of bacteria:  
*Azospirillum brasilense*.....1.0 x 10<sup>6</sup> CFU/g

**WARRANTY:** Any liability, expressed or implied, is limited to the purchase price of this product.

**CAUTION:** Keep out of reach of children & animals. While handling this product the use of protective gear is suggested to avoid direct contact with skin or eyes. In case of direct contact wash thoroughly or seek medical attention if signs of irritation appear. If inhaled or ingested move person to fresh air and give large amounts of water to drink. For any health emergencies, call your local poison control center.

**STORAGE:** Store in a cool, dry place.

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

MANUFACTURED BY  
Reforestation Technologies International  
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@XTREMEGARDENING

**xtreme-gardening.com**

## GREAT FOR PROMOTING GROWTH

### ROOTING CUTTINGS:

1. Add 4 tbsp (65 ml) per 1 gal (3.8 liters) of water. Soak grow plugs / rockwool cubes for 10 mins.
2. In a small container mix 1 part Azos with 2 parts water.
3. Dip tips of new cuttings in solution for 15 seconds and set in plugs.  
\*For best results adjust water pH to 6.0 before mixing with Azos.

### Propagation machines: (ex. EZ cloner, Turbo cloner)

1. Adjust pH of water to 6.0.
2. Add 1 tbsp (15 ml) Azos per gallon (3.8 L) of water.

### TRANSPLANTING:

Add to hole, directly around plant roots or dust entire root ball. Set plant, backfill and water.

1-3 gal (3.8-11.4 L) container:	1 tbsp (15 ml)
5-7 gal (18.9-26.5 L) container:	2 tbsp (30 ml)
10-20 gal (37.9-75.7 L) container:	3 tbsp (45 ml)
25-50 gal (94.6-189.3 L) container:	4 tbsp (60 ml)
100 gal (378.5 L) container:	½ cup (120 ml)

### IN GROUND AND RAISED BED APPLICATIONS:

1 tbsp (15 ml) per plant hole

### WHEN WATERING:

Mix with water and apply weekly through Veg/Grow. Hand water or add to reservoirs.

5 gal (18.9 L):	2 tbsp (30 ml)
25 gal (94.6 L):	3-4 tbsp (45-60 ml)
50 gal (189.3 L):	6-8 tbsp (90-120 ml)
100 gal (378.5 L):	¾-1 cup (180-240 ml)

### FOR XTREME RESULTS: Apply once every two weeks.

Repeat application after heavy watering. Mix with warm water (65-80 °F) (18-27 °C). Use Mykos<sup>®</sup> when transplanting.

Scoop  
Inside

**xtreme<sup>®</sup>**  
GARDENING



CAN-XGAZ6OZ-20220318



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**Expiration:** see date on seal

Registration Number 2022741A Fertilizer Act