

## Microbes Azo Blend

## Soluble

NET WEIGHT: 25 lbs / 11.34 kg

## CONTAINS NONPLANT FOOD INGREDIENT:

 RHIZOSPHERE INHABITING BACTERIA
 CFU PER GRAM
 CFU PER LB

 Azospirillum brasilense
 250,000,000
 113,500,000,000

 Azospirillum lipoferum
 250,000,000
 113,500,000,000

 Penicillium bilaii
 250,000,000
 113,500,000,000

TOTALS 750,000,000 340,500,000,000 7.5 x 10<sup>8</sup> cfu per gram 3.405 x 10<sup>11</sup> cfu per lb

Directions for use: See dosage chart below. \*454g=1lb\* \*Use same dosage for rooting and transplant\*

| Weight per 1 TBS  | Suggested Dosage for Solution                 |  |
|-------------------|---|--|
| 7.5g<br>(approx.) | 4 TBS(30g) - 8 TBS(60g) / <b>100 Gal</b>      |  |
|                   | 40 TBS(300g) - 80 TBS(600g) / <b>1000 Gal</b> |  |

Purpose: Azo Blend beneficial microbes are formulated to enhance plant growth by converting atmospheric nitrogen into an available form. Azo Blend also contains phosphorus solubilizing bacteria to further aid in root formation. May be inoculated during all stages of plant growth including rooting, cuttings and transplant.

## **CAUTION: KEEP OUT OF REACH OF CHILDREN**

Note: This product is sold by weight and not volume.

Storage: Store in a cool dry environment out of direct sunlight (between 35° F - 100° F). Keep away from moisture. This product is hygroscopic in nature.

Guaranteed by: KALIX 1904 United Way, STE 106 Medford, Oregon 97504 www.kalixcpn.com

Expiration Date: Batch Number:



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