



**CINTRACEPT  
GUARANTEED  
ANALYSIS**

S	1.00%
Cu	0.10%
Fe	0.10%
Mn	0.33%
Zn	0.40%

**INTRACEPT O  
GUARANTEED  
ANALYSIS**

Mg	0.50%
S	1.00%
Cu	0.10%
Fe	0.10%
Mn	0.33%
Zn	0.40%

**CROP**

All crops

**TIMING**

Season long

**RATE**

See label

**PACKAGE**

1 Gal., 2.5 Gal.,  
265 Gal. Tote

**ASK US ABOUT THE  
VERDESIAN  
PERFORMANCE  
GUARANTEE**

Important: Always read and follow label use directions. All TM/R © 2023 Verdesian Life Sciences. All rights reserved. VLS 23.0222

**VLSCI.COM**  
**800-868-6446**

Intracapt offers a proprietary blend of micronutrients to help optimize growth and uniformity in specialty crops through improved nutrient efficiency.

**INCREASE NUTRIENT EFFICIENCY FOR OPTIMIZED GROWTH**

**Intracapt** helps plants optimize growth and uniformity, improving maturity, size, quality and color in specialty crops. Its proprietary blend of vitamins, amino acids, natural plant extracts, polysaccharides and co-enzymes positively influence uptake and utilization of applied nutrients.

**THE DETAILS**

- Improves effective nutrient penetration, uptake and utilization in vegetable, field and permanent crops
- Optimizes growth and uniformity
- Reduces the negative impacts of environmental and agronomic plant stresses
- Helps optimize yields
- Non-toxic and water soluble
- Provides plants with Sulfur, Manganese, Zinc, Iron and Copper
- Organic option (Intracapt O) also available

**APPLICATION INSTRUCTIONS**

Intracapt can be applied as a foliar spray and added to a regular spray program on crops, or applied in a band at planting. It may be used on a variety of crops and should be applied at planting or at the beginning of stressful growth stages such as first true leaf, flowering and fruit set.

**Foliar Application:** Apply in an adequate amount of water that will provide complete coverage of the plants. Natural plant extracts improve spray coverage of certain hard-to-wet plants. This product may be included in a regular spray program on crops.

**Soil Application:** In a planter band application, a soil barrier between the seed and the product is preferred.

**PROOF OF PERFORMANCE**

**INTRACEPT:** VLS & Partner Trials 2020-2022

