

ANCHOR

0-0-2

Liquid Blend



ANCHOR is a strong humic acid-based formulation complete with micronutrients and rooting agents designed to induce a carbon-based response to promote aggressive rooting. It helps improve water use efficiency, nutrient retention, and nutrient uptake. It also aids in binding sandy soil into aggregates and breaking clay aggregates. ANCHOR is an ideal companion product for Imperium A, B, or both in same solution.

Suggested Application Rates & Method

- Greenhouse: 4-10 mL Anchor per L water as a companion product
- 10-25 mL Anchor per L of water as an anti-stress, stand-alone product
- Open field: 2-3 L Anchor per acre for frequent use in drip as a companion product
- Drench: 10-20 L Anchor per acre. Apply 1-2 times per season in open field
- 200-300 mL Anchor per 100 linear ft.

Special Notes

- Anchor is not designed for foliar applications.
- Rinse the irrigation lines after use.
- Anchor can be combined with Power Kelp as an additional supplement for better rooting and overall crop health. It can be used along with granular fertilizers, to substantially enhance their input.
- Consult an agronomist or crop consultant for best advice based on local farm or garden conditions.

Precautionary Statement

Formula contains a micro-elemental mixture of Iron, Copper, Zinc, Manganese and Boron and should be used only as recommended. It may prove harmful if misused. Keep out of reach of children and animals. May cause skin irritation. Wear personal protective clothing and equipment. Wash thoroughly after handling.

Storage & Disposal

Store in original package, away from food items in a cool dry place. Keep away from children and animals. Avoid direct sunlight. Recycle the package in accordance with local, provincial, and federal regulations.

Chemical Composition

<u>Component</u>	<u>Typical Analysis</u>
Soluble Potash (K ₂ O)	2%
Calcium (Ca)	0.18%
Magnesium (Mg)	0.03%
Sulphur (S)	0.43%
Iron (Fe)	0.1%
Copper (Cu)	0.03%
Zinc (Zn)	0.09%
Manganese (Mn)	0.08%
Boron (B)	0.1%
Humic Acid	6.5%
Fulvic Acid	0.3%
Alginic Acid	0.36%
Organic Matter	8%

Physical Properties

Property Typical Value

Appearance Black liquid

Specific Gravity 1.08

EC (@ 25°C) 1.20 mS/cm
(@ 1:20 dilution in distilled water)

pH 10-11

Available Sizes



20 L



205 L



1000 L

This information is presented as general guidelines only. It is recommended that the user consult with an agronomist for appropriate application rate. ViviGro disclaims any responsibility or liability for any loss or damage that may occur from any reliance on, or other use of, the above information with respect to the product.

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