



# SeaCrop®

## low salt ocean mineral concentrate

SeaCrop® is a naturally derived solution of ocean water processed to remove much of the sodium chloride.

### features & benefits

- Supports the formation of complex plant compounds
- Provides magnesium for chlorophyll production and photosynthetic efficiency, leading to higher brix readings in plant tissues
- Provides boron for increased sugar and nutrient mobility, especially calcium
- Improves tolerance to abiotic stresses like drought, soil salinity and freezing

### where & how to use

SeaCrop liquid concentrate can be used in a soil drench, transplant solution, in irrigation systems or can be foliar applied.

On perennial crops, apply as a soil drench in fall for best results.

On annual crops, apply as a drench at planting for best results. Can be combined with most fertilizers except soluble phosphates.\*

For best results, do not combine SeaCrop® with herbicides.

*This product is suitable for use under NOP. Please check with your certifier before using.*

\* A jar test should be conducted when mixing SeaCrop® with any other product.

### nutritional supplement makeup

SeaCrop® is naturally derived from ocean water and is produced using a special process that removes most of the sodium chloride and concentrates the magnesium and boron minerals.

The ocean contains a massive and diverse blend of nutrients capable of supporting huge kelp forests and expansive beds of sea grass. SeaCrop® provides the same nutritional support for your crops with a generous supply of important enzyme cofactors that enable plants to form more complex compounds and secondary metabolites.

Sourced from a natural upwelling in the Pacific Ocean, SeaCrop® can provide the nutrient boost your crop needs to perform at its best.

### application rates and timing

**Vegetables:** Apply up to 1 quart per acre per week in irrigation system or as a foliar.

**Broad Acre Crops:** Apply up to 1 gallon (must be split applications) per acre, per season.

**Soil Drench or Transplant Solution:** Use up to 2 gallons per acre in a 2% solution.

***While this product can be used individually, it has been designed to be used along with other complementary products as part of an overall fertility program that will produce the highest quality results.***

***If you are currently not taking advantage of our consulting service, please call 800-495-6603 to get connected with an AEA consultant.***



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