SEA-CROP® Nature's Gift to Agriculture



Mark Dowers - High Test Hay, Tonopah, Nevada with his beautiful Sea-Crop® treated alfalfa.

"After using Sea-Crop® in alfalfa production for the past 2 years, we felt compelled to share our experience. We have seen substantial decrease in insects, and leaf size gains of 30%. The dairy farmers, those who buy our alfalfa, have had 100% positive feedback. Sea-Crop® has also allowed us to continue our production by reducing growing time by 2 days per cutting. After seeing these results, we plan to continue using Sea-Crop® with every production. The results speak for themselves".

Every naturally occurring element on planet Earth is found in seawater. The 90 elemental minerals and the compound minerals contained in Sea-Crop® are in ionic form, ready for immediate use by plants and soil microflora. Sea-Crop® is a unique product made by a proprietary process that removes 95% of the sodium chloride and concentrates the trace and ultra-trace minerals plus the active marine microbes and organic compounds.

A unique source of 90 naturally occurring elemental minerals and 50,000 organic compounds



"Every farmer needs to use Sea-Crop"."

Ambrosia Technology LLC, makers of Sea-Crop[®] PO Box 6, Raymond, WA 98577 360-942-5698

www.Sea-Crop.com

