



Give your nut crops the advantEDGE.



BENEFICIAL MICROBES FOR NUT CROPS

Microbes Make All the Difference: Better Quality and Higher Yields.

Put your soil biology to work. Microbes interact to perform the functions needed by plants in the soil. They reduce nutrient leaching, improve nutrient retention, facilitate nutrient cycling, and enhance soil structure. The efficiency by which plants acquire nutrients from the soil is a major determinant of crop yield and quality. Microbes are the building blocks for organic matter in soil which improves water holding capacity. Building up soil biology also enhances plant vigor as a protective layer against pests and diseases. As microbes compete against pathogens, they can also produce compounds antagonistic to other unfavorable soil microbes.

Introducing: **EDGE**

N-TEXX[®] EDGE is a symbiotic family of selective microbial species that function as a soil inoculant intended to introduce microbes in the soil and increase the active biomass. This also results in improved germination and plant vigor while enhancing nutrient cycling throughout the growing season.



Applications:

On newly planted/young orchards apply N-TEXX[®] EDGE to ensure the root system has an optimal start giving trees a chance to produce up to their full potential and ensure the long-term vigor and health of the orchard.

Incorporate N-TEXX[®] Edge into post harvest fertilizer application as it will help the tree efficiently build a reserve of starches, sugars and nutrients so that when the tree comes out of dormancy it is prepared for maximum crop potential.

N-TEXX[®] EDGE's unique concentrated liquid formulation allows for ease of application. It may be tank mixed with fertilizers, and herbicides, allowing for flexibility on the farm.

Rates:

- Mature trees: Apply 1 gallon/ac N-TEXX[®] Edge with post harvest fertilizer blends or apply over compost
- New plantings: Apply 2 quart/ac N-TEXX[®] Edge at first irrigation

Available Sizes:

275-gallon tote | 30-gallon drum | 5-gallon case



Call your trusted partner today!

For over fifty years, CXI has been a trusted name and respected leader in the development of microbial products and applied solutions for our agricultural partners across the world.

We understand the unique and evolving business needs of today's grower, the competitive and challenging climate in which growers operate, and how to maximize returns on every dollar invested.

With leading products such as N-TEXX[®] Soil Inoculant with Humus, N-TEXX[®] 15-5-5, N-TEXX[®] Soil Inoculant 7-0-0, and WASTE AWAY[®], CXI offers proven, cost-effective solutions for every grower and every crop.



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CHANGING THE EARTH

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