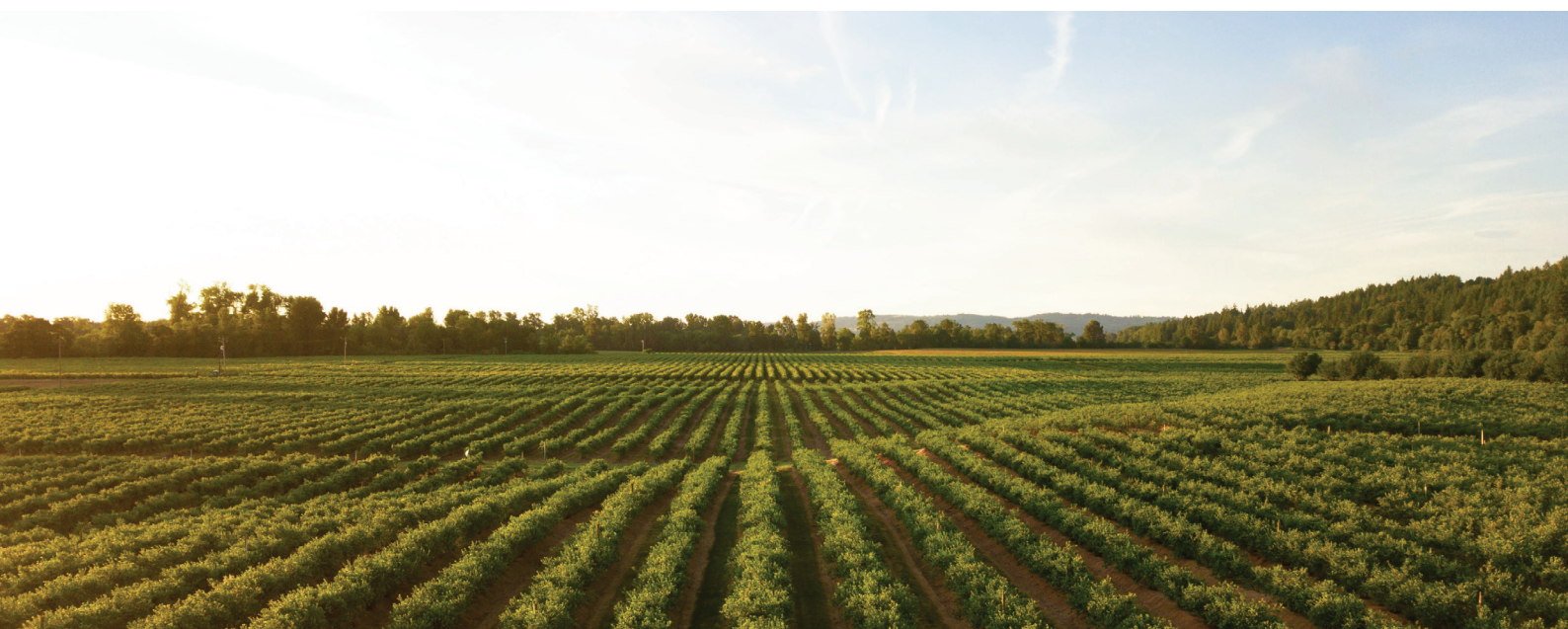


EMTM

Fulvic

EMTM Fulvic is a powerful extract from humates designed to mobilise and naturally chelate elements in the soil.



Improves nutrient uptake | Effective natural chelating agent | Provides microbial food source
Improves water storage to enhance drought resistance | Improves efficacy of applied products
High CEC binds nutrients in the soil to reduce losses | Ideal buffer of liquid N products
Can interact with sunlight to enhance photosynthesis

EMTM Fulvic is a concentrated liquid product containing 12.5% Fulvic acid combined with EMTM. Fulvic Acid is a powerful extract from humates which offers a host of benefits for both the soil and the plant. This product has been designed to mobilise and naturally chelate elements in the soil. EM Fulvic is

also designed to be combined with liquid nutrition to enhance mineral uptake. Because of the small size of fulvic acid molecules, they will easily be absorbed by the plant roots, stems and leaves, carrying nutrients and growth promoting substances from plant surfaces into plant tissues



PASTURE RENOVATION COMPARISON

CONTROL



EM TREATED



COMPOSITION

Ingredients: Fulvic Acid (12.5%), EM™ (80%) and Amino Acids (2%).

APPLICATION RATE

FOLIAR SPRAY	1-3%
VIA IRRIGATION	1-3L/HA
FERTIGATION	3-5L/HA
WITH NUTRIENT APPLICATIONS*	1-3L/HA
WITH HERBICIDES/ AGCHEM*	1L/HA
SEED TREATMENT	2L PER TONNE

* ALWAYS PERFORM A COMPATIBILITY TEST BEFORE MIXING ANYTHING WITH EM FULVIC

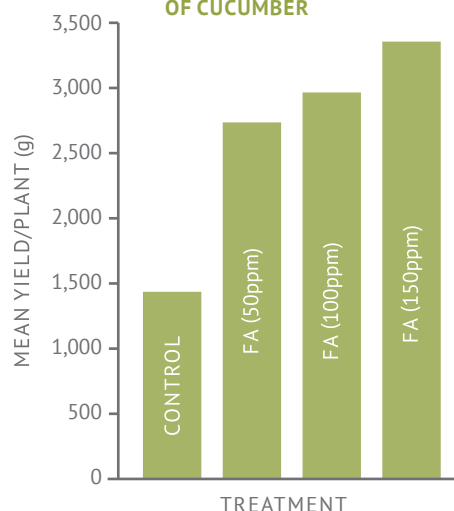
Call EMNZ for specific crop recommendations.

ABOUT EMNZ

We manufacture microbial products based on EM™ technology. EM is a unique combination of bacteria, yeasts and fungi used to activate and balance the naturally diverse microbiology in nature. EMNZ is a company focused on developing sustainable products for New Zealand, selling products to the agriculture, viticulture, and horticulture industries. Our philosophy is to promote the use of microbial products to boost production. EMNZ work with both biological and chemical based systems to enhance rather than negatively impact the environment.

RESEARCH

INFLUENCE OF DIFFERENT CONCENTRATIONS OF FULVIC ACID ON YIELD COMPONENTS OF CUCUMBER



CONTACT

PHONE: (03) 374 6323

EMAIL: admin@emnz.co.nz

WEBSITE: www.emnz.co.nz