



## NUTRIENTS SUPPLIED (pounds per gallon):

Boron (B) .....	0.65
Copper (Cu) .....	0.015
Manganese (Mn) .....	0.010
Molybdenum (Mo) .....	0.05
Cobalt (Co) .....	0.005

### Derived From:

Boric Acid, Copper EDTA, Cobalt Sulfate, Manganese EDTA, and Sodium Molybdate.

### Contains non-plant food ingredients:

0.2% organic acids derived from fulvic acid.  
3.5% macroalgae extract.

## PRODUCT PROPERTIES:

Analysis: .....	6.5 B - 0.05 Co - 0.15 Cu - 0.1 Mn - 0.5 Mo
Weight: .....	10.40 lbs. per gallon
Specific gravity: .....	1.248 kg/L
pH: .....	7.5 - 8.5
Appearance: .....	Green/Brown Liquid
Odor: .....	Slight amine

## GENERAL PRODUCT INFORMATION:

**NACHURS MoneyBall** liquid fertilizer is manufactured with 100% fully EDTA chelated copper, and manganese. Unlike other micronutrient sources such as complexes, partial chelates, and natural organic complexes, NACHURS EDTA chelated micronutrients are 100% available to the crop. Other micro sources contain too little complexing agent and undergo major chemical changes, delivering significantly less micronutrient in a form available for plant uptake. While these sources of micros may offer cost savings at first, they can actually create deficiencies for lack of availability.

NACHURS MoneyBall is powered by our new Enduro-Shield technology, which is a purified, high quality, marine macroalgae extract product obtained from *Ascophyllum nodosum* and contains growth promotant and bioactive compounds which aid in stress mitigation and nutrient utilization.

**FIRST AID:** Please see SDS sheet for more information, call (800) 622-4877 or visit us online at [www.nachurs.com](http://www.nachurs.com).

### KEEP OUT OF REACH OF CHILDREN.

\*THESE ARE GENERAL PRODUCT RECOMMENDATIONS. PLEASE CONSULT WITH YOUR AUTHORIZED NACHURS DISTRIBUTOR OR AGRONOMIST FOR SPECIFIC FERTILITY RECOMMENDATIONS. THESE RECOMMENDATIONS ARE BELIEVED TO BE RELIABLE AND SHOULD BE FOLLOWED CAREFULLY. FAILURE TO FOLLOW LABEL DIRECTIONS OR IMPROPER APPLICATION PRACTICES, ALL OF WHICH ARE OUT OF CONTROL OF THE MANUFACTURER OR SELLER, CAN RESULT IN PLANT OR LEAF DAMAGE. CROP INJURY MAY RESULT FROM UNUSUAL WEATHER CONDITIONS, FAILURE TO FOLLOW LABEL DIRECTIONS OR IMPROPER APPLICATION PRACTICES ALL OF WHICH ARE OUT OF CONTROL OF NACHURS.

SELLER WARRANTS THAT THE ABOVE PRODUCT CONFORMS TO ITS CHEMICAL DESCRIPTION AND IS REASONABLY FIT FOR THE PURPOSE ON THE LABEL WHEN USED IN ACCORDANCE WITH DIRECTIONS UNDER NORMAL CONDITIONS OF USE (INCLUDING NORMAL WEATHER CONDITIONS). NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EXPRESS OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT WHEN USED CONTRARY TO THE LABEL INSTRUCTIONS OR UNDER ABNORMAL CONDITIONS (INCLUDING ABNORMAL WEATHER CONDITIONS), AND THE BUYER ASSUMES THE RISK OF ANY SUCH USE. NACHURS STARTER OR FOLIAR APPLICATIONS ARE INTENDED TO SUPPLEMENT EXISTING SOIL FERTILITY PROGRAMS AND WILL NOT BY ITSELF PROVIDE ALL THE NUTRIENTS NORMALLY REQUIRED BY AGRICULTURAL CROPS.

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# NACHURS MoneyBall™

## Premium Liquid Micronutrients



## APPLICATION RATES:

**NACHURS MoneyBall** is formulated to provide necessary micronutrients for optimum growth with the advantage of excellent compatibility with NACHURS in-furrow starters.

- **Foliar** - apply 1-2 pints per acre with sufficient volume to ensure good coverage at specific timings per the below:
  - Corn-prior to VT or after R2
  - Soybean-after R1
  - Wheat-before heading
  - Potato-during bulking
  - Cotton-after late-bloom
- **Fertigation** - apply 1-2 pints per acre. Extremely hard water and/or high total dissolved solids may effect performance.

Compatibility: **NACHURS MoneyBall** may be applied in combination with other liquid fertilizers, fertilizer suspensions, and nitrogen solutions. Always jar test combinations before field mixing.

**These are general product recommendations. Please consult with your NACHURS Sales Manager or agronomist for specific fertility recommendations.**

## GENERAL MIXING INSTRUCTIONS

1. Put 1/3 of fertilizer in tank
2. Add other chemicals, if any
3. Fill tank with balance of fertilizer
4. Add correct amount of chelated micronutrient
5. Agitate adequately to mix

**CAUTION:** Check compatibility with standard jar test.

**WARNING:** BORON IS TO BE USED WHERE SOIL TEST AND/OR TISSUE ANALYSIS INDICATE A DEFICIENCY, AND SHOULD NOT BE USED AT RATES IN EXCESS OF THE RATE RECOMMENDED BY A QUALIFIED INDIVIDUAL/ENTITY SUCH AS A CERTIFIED CROP ADVISOR, AGRONOMIST OR UNIVERSITY. EXCESSIVE APPLICATION OF BORON MAY CAUSE CROP DAMAGE. THIS FERTILIZER IS TO BE USED ONLY ON SOIL WHICH RESPONDS TO MOLYBDENUM. CROPS HIGH IN MOLYBDENUM ARE TOXIC TO GRAZING ANIMALS (RUMINANTS).

## THE ROLE OF MICRONUTRIENTS:

### Boron (B)

Boron is vital to the growth and development of the plant. Without adequate boron, new growth ceases. It is necessary in the pollination and seed production stages. Boron is essential for maintaining a balance between sugars and starches. A small amount of boron is beneficial to plants but too much can be toxic to plants.

### Copper (Cu)

Copper is important as a co-enzyme. It is needed to activate several plant enzymes, including building and converting amino acids to proteins. Since copper is an immobile nutrient, deficiency symptoms usually occur on new growth. Copper deficient plants will become chlorotic and take on a bleached appearance. New growth may die.

### Manganese (Mn)

Manganese is essential to plants but too much is toxic. Manganese functions in chlorophyll development and serves as a catalyst in several enzyme systems in the oxidation-reduction process. Manganese deficiencies are very similar to iron deficiencies and appears in the younger leaves of the plant first. Color may be pale between the veins of broadleaf plants.

### Molybdenum (Mo)

Molybdenum helps to transform basic nitrogen into amino acids, which are building blocks for proteins. It also helps legumes to symbiotically fix atmospheric nitrogen. Molybdenum is a catalyst in many oxidation-reduction process within plants.

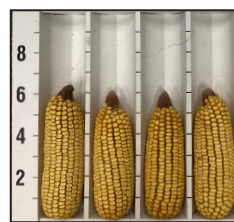
### Cobalt (Co)

Cobalt is needed in the formation of cobalamin which is a part of hemoglobin that is required for nitrogen fixation in legumes. Cobalt is also involved in ethylene regulation in response to plant stress.

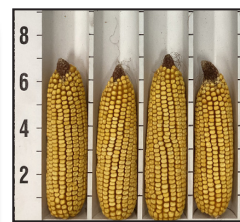
Powered by NACHURS  
newest technology



## ABG Ag Services Field Trials



GSP - 265.2



GSP + Enduro-Shield - 269.0

FOR OVER 75 YEARS, NACHURS® HAS BEEN  
THE INDUSTRY LEADER IN NPK LIQUID  
FERTILIZER TECHNOLOGY

