OUR PRODUCTS

Scroll through or click a product to view label. Click any New Era logo to return to this page.

- BIO-BLEND R/S
- COMPOST BAGS
- COMPOST BULK
- CONCENTRATED LIQUID COMPOST
- LIQUID COMPOST
- LIQUID NUTRA-MIN
- MICRONIZED NUTRA-MIN
- MICROSOFF
- NUTRA-MIX I
- NUTRA-MIX II
- LIQUID R/S
- LIQUID SEAWEED
- NUTRA-MIX CA 10%
- METAZYME
BIO-BLEND R/S

• FOR USE WITH A STANDARD FERTILIZER PROGRAM
• BIO-BLEND R/S is designed to help with better root development and plant vigor.
• BIO-BLEND R/S can be applied to the soil or metered through the irrigation system.

INGREDIENTS
Humic Acid
Derived from leonardite
Molasses
Seaweed Extract
Yucca Schidigera Extract
Montmorillonite

DIRECTIONS FOR USE
General Use
Apply 3-10 gallons per acre, 3-4 times per growing season, for each crop.
Compatibility
BIO-BLEND R/S is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

NOTE TO CUSTOMER
Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.
**COMPOST**

**INGREDIENTS:** COMPOSTED DAIRY COW MANURE

ALL-ORGANIC, STABLE & WEED-FREE
RICH SOURCE OF HUMUS

**Contents:** 1 cubic foot

**Helping Farmers Grow NATURALLY since 1974**

Manufactured by:
New Era Farm Service, Inc.
2904 E Oakdale Ave
Tulare, CA 93274
559.686.3833

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**SUGGESTED RATES OF APPLICATION**

**Vegetable Gardens & Flowerbeds**

Use 1/4 to 1/2 cubic foot per 100 square feet

Spread, rake, rototill or spade NEW ERA COMPOST in a uniform layer 2-4 inches deep. Water thoroughly.

Avoid getting product on vegetables or flowers during the hottest part of the day, as they may be damaged by scorching.

**Planting New Lawns or Ground Cover**

Use 2-3 cubic feet per 1000 square feet

Spread, rake, rototill or spade NEW ERA COMPOST in a uniform layer 4-6 inches deep. Rake or level to establish proper drainage. Water thoroughly, spread seed or install sod. Topdress seed and sod with 1/4 inch layer of NEW ERA COMPOST.

Avoid watering during the hottest part of the day.

Keep seed moist until lawn is established.

**Maintaining Lawns or Ground Cover**

Use 1/2-1 cubic foot per 100 square feet

Spread NEW ERA COMPOST in a uniform layer over the area in spring and fall. Water thoroughly.

Avoid watering during the hottest part of the day.

**Trees, Shrubs & Ornamentals**

One cubic foot of NEW ERA COMPOST will plant the following:
- 40 - One gallon size plants using 1 pound per plant
- 8 - Five gallon size plants using 5 pounds per plant
- 4 - Fifteen gallon size plants using 10 pounds per plant

Approximate ratio is one part NEW ERA COMPOST per six parts soil.

**Commercial Crop Production**

Use 2-5 tons per acre (43,560 square feet)

**Professional Turf Application**

Use 40-100 pounds per 1000 square feet

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**CAUTION:** KEEP OUT OF REACH OF CHILDREN

No immediate hazard if swallowed. If contact with eyes, skin and/or clothing occurs, flush with water and avoid further contact.

Non-toxic when spilled or leaked. Biodegradable Material

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label.

Buyer assumes all risks of use and handling.

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**OMRI Listed**

Helping Farmers Grow NATURALLY since 1974
COMPOSTED DAIRY MANURE

FOR USE WITH A STANDARD FERTILIZER PROGRAM

1.25 - 1.50 - 2.50

SAFETY INSTRUCTIONS
- CAUTION: KEEP OUT OF REACH OF CHILDREN
- No immediate hazard if swallowed. If contact with eyes, skin and/or clothing occurs, flush with water and avoid further contact.
- Non-toxic when spilled or leaked. Biodegradable Material

GARANTEED ANALYSIS
- Total Nitrogen (N) 1.25%
  - Water Soluble Nitrogen 0.25%
  - Water Insoluble Nitrogen 1.00%
- Available Phosphoric Acid (P2O5) 1.50%
- Soluble Potash (K2O) 2.50%

SUGGESTED RATES OF APPLICATION

Commercial Crop Production
- Use 3-10 tons per acre (43,560 square feet)

Professional Turf Application
- Use 40-100 pounds per 1000 square feet

Trees, Shrubs & Ornamentals
- One cubic foot of NEW ERA COMPOST will plant the following:
  - 40 - One gallon size plants using 1 pound per plant
  - 8 - Five gallon size plants using 5 pounds per plant
  - 4 - Fifteen gallon size plants using 10 pounds per plant
- Approximate ratio is one part NEW ERA COMPOST per six parts soil.

CONTENTS
- Lot Number: ________________________________
  - BULK ________________________________
  - CU. FT. ________________________________

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Buyer assumes all risks of use and handling.
BULK SOIL AMENDMENT

CONCENTRATED LIQUID COMPOST

• FOR USE WITH A STANDARD FERTILIZER PROGRAM
• CONCENTRATED LIQUID COMPOST is designed to help with better root development and plant vigor.
• CONCENTRATED LIQUID COMPOST is a liquid extract from composted dairy manure. It can be applied to the soil or metered through the irrigation system.

INGREDIENTS

Composted Dairy Manure
Fish Solubles
Humic Acid
Derived from leonardite
Yucca Schidigera Extract
Montmorillonite

DIRECTIONS FOR USE

General Use
Apply 10-30 gallons per acre, 3-4 times per growing season, for each crop.

Compatibility
CONCENTRATED LIQUID COMPOST is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED

Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

NOTE TO CUSTOMER

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LIQUID COMPOST

FOR USE WITH A STANDARD FERTILIZER PROGRAM

LIQUID COMPOST is designed to help with better root development and plant vigor.

LIQUID COMPOST is a soluble extract from composted dairy manure. It can be applied to the soil or metered through the irrigation system.

INGREDIENTS

Composted Dairy Manure

DIRECTIONS FOR USE

General Use
Apply 10-30 gallons per acre, 3-4 times per growing season, for each crop.

Compatibility
LIQUID COMPOST is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED

Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

NOTE TO CUSTOMER

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.
LIQUID NUTRA-MIN is designed to help with better root development and plant vigor.

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

LIQUID NUTRA-MIN is an extract from MICRONIZED NUTRA-MIN. This liquid solution can be applied at any time during the growing season as a side dress or through the irrigation system. It is a liquid colloidal mineral solution. It has the same basic beneficial properties as the dry formulation and does not require additional agitation.

INGREDIENTS
Montmorillonite
Humic Acid
Derived from leonardite

DIRECTIONS FOR USE
General Use
Apply 1-2 qts per acre, 2-3 times during the growing season, for each crop.

Compatibility
LIQUID NUTRA-MIN is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked.

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LIQUID R/S

BULK SOIL AMENDMENT

FOR USE WITH A STANDARD FERTILIZER PROGRAM
LIQUID R/S is designed to help with better root development and plant vigor.
LIQUID R/S is a soluble extract from composted dairy manure. It can be applied to the soil or metered through the irrigation system.

INGREDIENTS
Composted Dairy Manure
Humic Acid
   Derived from leonardite
Molasses
Seaweed Extract
Yucca Schidigera Extract
Montmorillonite

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

DIRECTIONS FOR USE
General Use
Apply 3-10 gallons per acre, 3-4 times per growing season, for each crop.
Compatibility
LIQUID R/S is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

NOTE TO CUSTOMER
Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.
LIQUID SEAWEED is a formulation for use on all food crops and turf. Use in conjunction with a balanced crop nutrient program. Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

LIQUID SEAWEED
0.30 - 0.40 - 2.50

LIQUID SEAWEED is derived from Ecklonia Maxima, Ascophylum Nodosum. It also contains 1% Saponin derived from yucca schidigera.

GUARANTEED ANALYSIS
Total Nitrogen (N) 0.30%
Water Soluble Nitrogen 0.30%
Available Phosphoric Acid (P2O5) 0.40%
Soluble Potash (K2O) 2.50%

DIRECTIONS FOR USE
General Use
Apply 1-2 qts per acre as a foliar application to help supplement the soil applied fertility program. Apply 1-2 quarts per acre as a soil applied fertilizer. Several applications during the growing season may be necessary.

Mixing Instructions
Add LIQUID SEAWEED to the spray tank or pre-mix tank when tank is half full of water. Then, continue filling tank.

Compatibility
LIQUID SEAWEED is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

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NATURALLY since 1974

NET WEIGHT
8.8 lbs/gallon at 68° F
Lot Number: ______________________
☐ Net Contents 5 gallons (18.9 L)
☐ Net Contents 275 gallons (1039.5 L)
METAZYMME is a formulation of essential plant nutrients, designed to aid the plant during periods of active growth.

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

METAZYMME
0.45 - 0.25 - 1.8

METAZYMME is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked.

Biodegradable Material

METAZYMME

NET WEIGHT
11.3 lbs/gallon at 68º F

Lot Number: ______________________

<table>
<thead>
<tr>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Net Contents</td>
<td>5 gallons (18.9 L)</td>
</tr>
<tr>
<td>Net Contents</td>
<td>275 gallons (1039.5 L)</td>
</tr>
</tbody>
</table>

GUARANTEED ANALYSIS

Total Nitrogen (N) 0.45%
- Water Soluble Organic Nitrogen 0.23%
- Water Insoluble Nitrogen 0.22%

Available Phosphoric Acid (P205) 0.25%

Soluble Potash (K2O) 1.80%
- Derived from cane molasses, fish solubles, seaweed extract, and montmorillonite

ALSO CONTAINS NONPLANT FOOD INGREDIENT
1% Saponin derived from yucca schidigera

DIRECTIONS FOR USE

General Use
Apply 1-2 qts per acre as a foliar application to help supplement the soil applied fertility program. Several applications during the growing season may be necessary.

Mixing Instructions
Add METAZYMME to the spray tank or pre-mix tank when tank is half full of water. Then, continue filling tank.

Compatibility
METAZYMME is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked.

Biodegradable Material
FOR USE WITH A STANDARD FERTILIZER PROGRAM
MICRONIZED NUTRA-MIN is designed to help with better root development and plant vigor.
MICRONIZED NUTRA-MIN may be of benefit during periods when plants are starved for food and water.

Lot Number: ____________________________

☐ Bag Contents 30 pounds (13.64 kg)
☐ Bulk ______________________

INGREDIENTS
Montmorillonite
MICRONIZED NUTRA-MIN is organic in origin. It’s a naturally occurring substance that was formed when ancient plant and sea life were subjected to eons of Hydra-Thermal reactions (non-volcanic). This mineral rich material is a natural colloidal clay.

MAINTAIN CONSTANT AGITATION TO KEEP IN SUSPENSION DURING APPLICATION

DIRECTIONS FOR USE
General Use
Apply 5-10 pounds per acre, 2-3 times per growing season, for each crop.
Compatibility
MICRONIZED NUTRA-MIN is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

NOTE TO CUSTOMER
Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

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BULK SOIL AMENDMENT

MICRO-SOFF

• FOR USE WITH A STANDARD FERTILIZER PROGRAM
• MICRO-SOFF is an organic-acid liquid formulation. It has a pH of 2.5, which can help buffer high pH and sodic soil conditions.
• MICRO-SOFF is ideal for helping to clean drip systems.
• MICRO-SOFF is safe to handle. It does not burn.

INGREDIENTS
CONTAINS NON-PLANT FOOD INGREDIENT

Citric Acid (pH modifier) 20.0%

DIRECTIONS FOR USE

General Use
Apply 10-30 gallons per acre, 2-3 times per growing season, for each crop.

Compatibility
MICRO-SOFF is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

NOTE TO CUSTOMER
Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

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GUARANTEED ANALYSIS

Total Nitrogen (N)  3.0%
  Water Soluble Organic Nitrogen  1.5%
  Water Insoluble Nitrogen  1.5%

Available Phosphoric Acid (P205)  1.0%

Soluble Potash (K2O)  3.0%
  Derived from fish solubles, seaweed extract, molasses, and montmorillonite

ALSO CONTAINS NONPLANT FOOD INGREDIENT

1% Saponin derived from yucca schidigera

DIRECTIONS FOR USE

General Use
Apply 1-2 qts per acre as a foliar application to help supplement the soil applied fertility program. Apply 2 qts to 1 gallon as a soil application. Several applications during the growing season may be necessary.

Mixing Instructions
Add NUTRA-MIX I to the spray tank or pre-mix tank when tank is half full of water. Then, continue filling tank.

Compatibility
NUTRA-MIX I is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED

Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked.

Biodegradable Material

NUTRA-MIX I
3.0 - 1.0 - 3.0

NUTRA-MIX I is a formulation of essential plant nutrients, designed to aid the plant during periods of active growth.

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

NET WEIGHT

10.7 lbs/gallon at 68º F

Lot Number: ______________________

☐ Net Contents  5 gallons (18.9 L)
☐ Net Contents  275 gallons (1039.5 L)

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**NUTRA-MIX II**

**Guaranteed Analysis**

Total Nitrogen (N)  0.40%

- Water Soluble Organic Nitrogen  0.24%
- Water Insoluble Nitrogen  0.16%

Available Phosphoric Acid (P2O5)  0.10%

Soluble Potash (K2O)  4.00%

Derived from seaweed extract, cane molasses, and montmorillonite

**Also Contains Nonplant Food Ingredient**

1% Saponin derived from yucca schidigera

**Directions for Use**

**General Use**

Apply 1-2 qts per acre as a foliar application to help supplement the soil applied fertility program. Apply 2 qts to 1 gallon as a soil application. Several applications during the growing season may be necessary.

**Mixing Instructions**

Add NUTRA-MIX II to the spray tank or pre-mix tank when tank is half full of water. Then, continue filling tank.

**Compatibility**

NUTRA-MIX II is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

**Caution: Harmful if Swallowed**

Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked.

**Biodegradable Material**

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www.newerafarmservice.com
NUTRA-MIX Ca 10% was developed to provide additional Calcium, in a rapid and efficient manner, via foliar applications.

Seller makes no warranty expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risks of use and handling.

GUARANTEED ANALYSIS

Calcium (Ca) 10%
Derived from Calcium Carbonate, molasses

Maintain constant agitation to keep NUTRA-MIX Ca 10% in suspension during application.

DIRECTIONS FOR USE

General Use
Apply 1-2 qts per acre as a foliar application to help supplement the soil applied fertility program. Apply 2-8 quarts per acre as a soil applied fertilizer. Several applications during the growing season may be necessary.

Mixing Instructions
Add NUTRA-MIX Ca 10% to the spray tank or pre-mix tank when tank is half full of water. Then, continue agitation while filling the tank.

Compatibility
NUTRA-MIX Ca 10% is compatible with most commonly used pesticides and plant nutrients on most crops. User assumes sole responsibility for non-phytotoxic compatibility with other spray crops. If in doubt, do a jar compatibility test or consult an expert in spray crop compatibility.

CAUTION: HARMFUL IF SWALLOWED
Avoid contact with eyes, skin and clothing. In case of contact, immediately flush with water. Avoid further contact. Non-toxic when spilled or leaked. Biodegradable Material

Helping Farmers Grow
NATURALLY since 1974

NET WEIGHT
10.8 lbs/gallon at 68º F

Lot Number: __________________________

☐ Net Contents 5 gallons (18.9 L)
☐ Net Contents 275 gallons (1039.5 L)

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