



FERTIRAIN



Technical Data

9.88

Weight/Gallon
@ 68°F

1.184

Specific Gravity

6.2-6.6

pH @ 68°F

15° F

Freezing Point

DIRECTIONS FOR USE

FertiRain provides balanced plant nutrition of primary, secondary and micronutrients through foliar or soil applications with minimal risk of crop injury.

FertiRain can be applied:

- as a foliar application
- through fertigation
- as a topdress application
- with crop protection products

FertiRain is a multi-nutrient formulation designed for foliar application that provides supplemental feeding as part of a nutrient program, or for providing corrective feeding when nutrient deficiencies are observed.

USE RATE SUMMARY TABLE

In-Season Application Rates - Per Application	Gallons Per Acre
Field and Row Crops	0.25 - 3 Topdress or Fertigation
Vegetables and Fruit Crops	0.25 - 3 Fertigation
Orchards and Vineyards	0.25 - 3 Fertigation

Foliar Application Rates - Per Application

Field and Row Crops	0.25 - 3
Vegetables and Fruit Crops	0.25 - 3
Orchards and Vineyards	0.25 - 3

Concentration when applied through a pump or backpack sprayer

All Crops	0.25 - 2% volume to volume (0.3-2.5 fl oz per gallon of solution)
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Composition Guaranteed Analysis

Total Nitrogen (N)

12.00%

2.00% Nitrate Nitrogen
2.5% Ammoniacal Nitrogen
7.5% Urea Nitrogen

Available Phosphate (P₂O₅)

3.00%

Soluble Potash (K₂O)

3.00%

Available Sulfur (S)

1.50%

Soluble Iron (Fe)

0.10%

Available Manganese (Mn)

0.5%

Soluble Zinc (Zn)

0.10%



Guaranteed by: AgroLiquid
Division of COG Marketers, Ltd.
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St. Johns, MI 48879
agroliquid.com



FERTIRAIN



Directions For Use General Guideline:

For proper agronomic application rates suitable for your geographical area or the maximum allowable non-nutrient application rate per acre, consult a trained soil specialist at AgroLiquid or call or write to AgroLiquid with the address provided.

With macronutrients, secondary nutrients, and micronutrients all included in carefully measured amounts, FertiRain supports all of the plant's needs and growth stages.

Foliar Application Recommendations

When used as part of a planned crop nutrition program or if nutrient deficiencies are observed

RATE: 0.25-3 gallon/acre unless otherwise noted

Corn Apply up to kernel dough	Grapes Apply up through fruit ripening
Soybean 30" and 15" Rows Apply up to R4	Tomato Apply up through fruit ripening
Sorghum Apply up to kernel dough	Apples Apply from bloom through the last cover spray
Dry Beans Apply up to R4	Tobacco Apply at any time through the growing season
Cotton Apply up to flowering	Tree Nuts Apply to foliage from bloom through the last cover spray
Sugarbeet Apply at any stage	Other Tree Fruits Apply from bloom through the last cover spray
Canola Apply at any growth stages from 2 (rosette) to stage 7 (seed set)	Vegetables Apply at any time during the season up to fruit ripening
Wheat Apply at any growth stages from Feekes 4 up to Feekes 11.1 (kernel milk stage)	
Potato Apply at any growth stage	
Alfalfa Apply to 6" or more of growth at any time during the season but not later than 10 days prior to cutting	

Please consult with an AgroLiquid Sales Account Manager or Agronomist for further direction when utilizing rates higher than the lower limit of the given range.

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NOTE: Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



GS07
WARNING - Irritant: Eyes, Skin