EDEN BLUEGOLD®
GRM MICROS

apical
Know more.

BlueGold® GRM Micros undergo Eden's trade secret synergy micronization process which maximizes immediate bioavailability and combines our Micros with Eden's flagship BlueGold® technology.

PRODUCT FEATURES
• Eden GRM Micros is a balanced micronutrient formula designed to optimize plant delivered micronutrients
• Proven to efficiently & proficiently address micronutrient issues in soil and foliar applications

BENEFITS OF MICRONUTRIENT BLENDS
• Helps crops maintain proper micronutrient levels and ratios
• Can be applied in all weather conditions, including rain and extreme heat. Best spray time is early morning when dew is present
• 1 gallon can foliar up to 7 acres and fertigate 14 acres
• Micronutrients are essential for plant life and are required for many enzymatic activities in plants and chlorophyll and seed production
• Deficiencies can lead to increased stress and loss in production

FOR BEST RESULTS
• Apply foliar sprays with RO or other clean water if possible
• Verify need by plant or soil analysis
• Shake well before use
• Perform jar test for compatibility
• Use with BlueGold® Base Blend surfactant
• Apply foliar sprays with uniform coverage
• Apply in the early morning or in the evening
• Avoid applying during the hottest time of the day
• Avoid combination with pesticides or reduce rates
• Only use with BlueGold® inputs or perform prior foliage test

TECHNICAL SPECS	
Certifications	OMRI
Guaranteed Analysis	Sulfur 1.71% Boron 0.378% Cobalt 0.0387% Copper 0.506% Iron 0.774% Manganese 1.51% Molybdenum 0.0116% Sodium 0.46% Zinc 0.0785% Carbon 0.506% Silicon Dioxide 0.4619%
pH	6.0 to 7.0
Form	Liquid
Appearance	Dark Chocolate Paste
Weight	10 lbs
Available Variants	1 gal, 2.5 gal

SUGGESTED APPLICATION RATES

Label Rates	MIN	MID	MAX
Foliar for < Acre	0.7 ml/1000 sqft	6.7 ml/1000 sqft	12.6 ml/1000 sqft
Foliar for Acre +	1 oz/ac	9.5 oz/ac	18 oz/ac
Soil for < Acre	0.7 ml/1000 sqft	3.5 ml/1000 sqft	6.3 ml/1000 sqft
Soil for Acre +	1 oz/ac	5 oz/ac	9 oz/ac

Blue GOLD®
ANIMAL & PLANT SYSTEMS