

FOR WATER
PRE-TREATMENT

WATER-RITE

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WHAT IS WATER-RITE?

WATER-RITE is a specialty water pre-treatment designed to bind calcium, magnesium, iron, and copper in order to neutralize their negative effects on biological ingredients. This binding action will also prevent the formation of common hard water scaling in pivot and drip irrigation systems.



APPLICATION GUIDELINES:

Application rates vary based on water source and hardness.

RURAL WATER SYSTEMS: 4 OZ PER 100 GALLONS

- For rural water systems, use Water-Rite at 4 oz. per 100 gallons. If biological components are included in the tank mix, adding Bio-Prep chlorine neutralizer at 2 oz. per 100 is necessary.

WELL WATER SYSTEMS: 8 OZ PER 100 GALLONS

- For well water systems shallow and deep, add 8 oz. per 100 gallons. If water is extremely hard or contains significant levels of heavy metals like copper, a use rate of 12 oz. per 100 gallons is recommended.

BENEFITS:

- Water-Rite can also be used to treat water prior to diluting fertilizers, herbicides, and pesticides.
- Promotes maximum efficacy of glyphosate and other applied chemistry while minimizing insoluble solids that can form when minerals precipitate with phosphates. (Precipitated solids can inhibit uniform application rates and/or plug sprayer nozzles.)

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