

Product Information



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AQUA MAG

Aqua Mag is a liquid, inorganic phosphate complex. It is produced using the latest techniques in thermally reacted chemical manufacturing and is fully certified by the National Sanitation Foundation (NSF), United States Department of Agriculture (USDA), and The United States Environmental Protection Agency (USEPA). Aqua Mag performs as a superior sequesterant, dispersant and buffering agent in water systems where the requirement of potability must be met. To meet a variety of water quality challenges, Aqua Mag:

- Reduces operating costs
- Inhibits scale formation
- Controls stains caused by iron and manganese
- Provides corrosion control and reduces lead/copper leaching
- Reduces chlorine demand by sequestering minerals
- Removes existing tuberculation
- Assists chlorine in killing bacteria by penetrating the biofilm layer

Dosage Rates

Aqua Mag dosage for individual water quality can be determined by the Kjell certified laboratory. Current treatment, type and condition of the distribution system are taken into account when making recommendations. Aqua Mag is easily dispensed from the shipping container. No mixing is necessary, saving time and labor.

Shipping • Handling • Storage

Aqua Mag is available in containers ranging from one gallon to bulk tank quantities and can be shipped directly from our manufacturing facility, our convenient warehouses or bulk terminals. Kjell distributors inventory Aqua Mag throughout the United States and Canada for your convenience. Aqua Mag should be stored in a clean, dry area for quality assurance. Keep the container closed when not in use and protect from freezing and extreme heat.

Properties

- Meets NSF Standard 60
- Indefinite shelf life
- Totally soluble in any proportion
- Freeze/thaw stable
- 11.4 pounds per gallon
- pH (1% solution) - 6.5
- No taste or odor in finished water
- Contains no zinc

