

# AQUASOFT 63

## Water Conditioning Agent

Hard water and high pH can antagonize certain herbicides like glyphosate and reduce activity.

Aquasoft is a highly effective blend of optimized amounts of ammonium sulfate (AMS) and ammoniacal nitrogen along with buffers, sequestrants and chelating agents, to condition hard water and prevent antagonism caused by calcium, magnesium, iron and other minerals.

Because of its unique formulation Aquasoft effectively conditions hard water at significantly lower rates than straight AMS.

General use recommendations for Aquasoft is 500 mL to 1L per 100 L of water. This is 5X less than the general recommendations of 2.5 to 5 L of liquid AMS per 100 L of water (2.5 to 5 US gal per 100 US gal) or 1 to 2 kg of solid AMS per 100 L of water (8.5 to 17 lbs per 100 US gal)

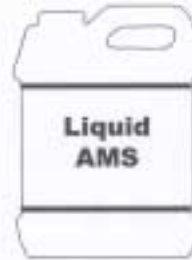
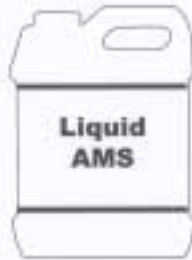
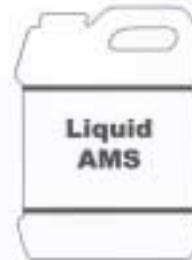
- ✓ A specially formulated conditioner to reduce hard water antagonism caused by calcium, magnesium, iron and other cations
- ✓ Contains optimized levels of AMS + a blend of other sequestering agents and buffers.
- ✓ Allows for maximum effectiveness of herbicides.

### 5X more conditioning capacity than AMS!



1 jug of **AQUASOFT**

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5 jugs of AMS

### Both condition the same amount of water!

