KEEP OUT OF REACH OF CHILDREN
CAUTION
Read entire label for additional precautionary statements
FOR PROFESSIONAL OR INDUSTRIAL USE ONLY

GENERAL INFORMATION
Aquatrols® AquaGro™ L with PsiMatric™ Technology is a blend of surfactant chemistries specifically designed and developed to correct hydration and water/solute distribution problems associated with peat and/or bark media during production and post-production periods.

DIRECTIONS FOR USE
PREPARATION OF MEDIA FOR FLATS, POTS, HANGING BASKETS, AND NURSERY CONTAINERS.

1. Mix the media according to the highest specification. For most mixes, apply 2 - 4 fl oz of AquaGro L per cu yd in enough water to get uniform distribution and mix thoroughly. The surfactant should be applied in 2 gallons of water per cubic yard of mix. Add surfactant to water and agitate or stir. Spray as uniformly as possible while media is blending.

2. For difficult to wet mixes use 1 - 8 fl oz of AquaGro L per cu yd in enough water to get uniform distribution and mix thoroughly. The surfactant should be applied in 2 gallons of water per cubic yard of mix. Add surfactant to water and agitate or stir. Spray as uniformly as possible while media is blending.

PREPARATION OF PLUG OR PROPAGATION MEDIA.

Apply 2 fl oz of AquaGro L per cu yd in enough water to get uniform distribution and mix thoroughly. The surfactant should be applied in 2 gallons of water per cubic yard of mix. Add surfactant to water and agitate or stir. Spray as uniformly as possible while media is blending.

For Use During Production

PLANTS IN PRODUCTION

1. Drench 1000 ppm mix solution of AquaGro L (7.6 fl oz/100 gal of water). Additional drench applications can be applied every 4-6 weeks or following initial drench (see injection table).

2. AquaGro L can be applied by injection through an irrigation system by mixing in a fertigation stock tank.

3. If using an untreated mix, drench with 600 ppm solution of AquaGro L (7.6 fl oz/100 gal of water), then reapply at 10 ppm (1.3 fl oz/100 gal of water) in each irrigation or 100 ppm (1.3 fl oz/100 gal of water) weekly.

4. If using a mix containing media surfactant, apply AquaGro L at the alleged loss, damage, injury or other claim, or in any way arising out of or relating to the handling, repackaging from original container or the relabeling by the buyer or user, or use of this product, whether or not based on the seller’s negligence, breach of warranty, strict liability in tort or any other cause.

5. Keep the alleged loss, damage, injury or other claim, or in any way arising out of or relating to the handling, repackaging from original container or the relabeling by the buyer or user, or use of this product, whether or not based on the seller’s negligence, breach of warranty, strict liability in tort or any other cause.

6. The seller shall not be liable and any all claims against the seller are waived, for special, indirect, incidental or consequential damages or expenses, of any nature including but not limited to, loss of profits or income, or any liability incurred by the buyer to any third party in any way arising out of or relating to the handling, repackaging from original container or the relabeling by the buyer or user, or use of this product, whether or not based on the seller’s negligence, breach of warranty, strict liability in tort or any other cause.

7. The seller offers this product and the buyer and user accept it, subject to the foregoing conditions of sale and limitation of warranty, liability and remedies.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aquatrols.com/nuts.