



## PROVIDER PROFILE

AG 3, located in Eustis, Florida, was incorporated in 1993 and produces herbaceous perennials, grasses, sedges, bulbs, insectivorous and tropical varieties. In 2007, AG 3 purchased a second lab in Apopka, Florida and increased their production and added landscape plants, foliage, aquatics and ferns. They are a biological technology company producing and selling tissue culture liners on a wholesale level. Tissue-culture is the duplication of the original plant they put into production, in doing so they have an exact replica of the "mother" plant. By using tissue-culture, a single plant can be used to grow limitless numbers of that plant. They clone plants!

## FEATURES & BENEFITS

They produce thousands of plants from a single growing tip cut from a superior "mother" plant. Their plants are grown on a gelled nutrient-rich medium with growth regulators. They are grown in vessels and on shelves in a sterile laboratory which is temperature and light controlled.

Each plant is disease free and can be virus indexed upon request. When the plants are large enough to be harvested, they are planted in soil and allowed to root and grow to a height of 3"-5" in their 147,000 feet of greenhouses. When the plant has established itself, it is then shipped to the customer.

## KEY ITEMS

AG3 has many varieties of perennials, herbs, foliage and tropical plants to offer and they are sold as liners in a 72 cell pack.



For more information or to order from this provider > [www.mchutchison.com](http://www.mchutchison.com)