



QUICK PLUG - A GLOBAL LEADER IN PLANT PROPAGATION

- We design and manufacture stabilized substrates for propagating young plants
- We work directly with each grower to create solutions that solve their challenges
- We strive to exceed customer expectations through our love for cultivation and substrates knowledge



LOOSE PLUGS



PREFILLED TRAYS



TEXTILES

PRODUCT SOLUTIONS FROM QUICK PLUG



FlexiTrays

Plugs can be used in propagation and cultivation of vegetable, floriculture and nursery crops.



FlexiPlugs

Used for the cultivation of orchids and other delicate plants from tissue culture.



Xtract

Ideal for production of seedlings, cuttings and tissue culture.



AeroNT

Ideal for the production of unrooted cuttings for Floriculture.



BioStrate®

Non-woven textile designed for the production of microgreens and salad greens.

KEY BENEFITS

- Bonded plug technology provides growers with innovative, sustainable solutions to give their plants the strongest start possible.
- Options available for commercial growers, young plant producers, tissue culture propagators and wholesalers.
- Products are designed to reduce labor, boost root development and to increase germination rates.

MARKET SEGMENT OVERVIEW AND APPLICATIONS

Commercial Growers

Orchids, Floriculture, Horticulture, Tissue Culture

Controlled Environmental Agriculture

Commercial Hydroponic and Microgreen Farms

Private Labeling, Co-Branding Retail Products and BioStrate® Felt

Scotts Miracle Gro[™], AeroGarden[®]

propagate · optimize · cultivate · nurture