



FlexiPlugs® Give Young Plants a Stronger Start

FlexiPlugs are created by blending the highest quality peat with other organics and a foam binder. The result is a stabilized propagation medium that promotes faster rooting for cuttings while providing the consistent moisture needed for seed germination.

This optimal environment is a result of the FlexiPlug's aeration and water retention capabilities. Our pH balanced plug also contains micronutrients and active biologicals so it has all the elements needed to promote healthy root growth and young plant vigor. FlexiPlugs are an ideal growing medium for traditional greenhouse and hydroponic growers. Plugs remain stable in hydroponic production and won't clog filters.



Grower Benefits

- Earlier & easier transplanting
- Uniformity in the greenhouse
- Faster rooting
- High water holding capacity
- Improved aeration
- Even dry down
- Custom formulations
- pH balanced



FlexiPlugs® Technical Data Sheet

DESCRIPTION: FlexiPlugs are created by blending the highest quality peat with other organics and a foam binder.

APPLICATION: FlexiPlugs are ideal for traditional greenhouse and hydroponic production of seedlings and cuttings. They can be used to propagate vegetables, flowers, trees, vines and tissue culture.

PHYSICAL PROPERTIES:

- pH: 5.7 +/- 0.2
- EC: 0.8 +/- 0.2

FOOD SAFETY: This product is food safe when used in conjunction with your own food safety program.

TO USE:

1. FlexiPlugs arrive pre-moistened. Add water only if needed.
2. Mist seeds/water in cuttings. Plugs should be moist to the touch, not wet.
3. Watering requirements will change based on type of plant and the growing environment. Monitor as needed. FlexiPlugs have excellent water retention characteristics so be sure not to overwater. Before transplanting out of trays, dry plugs down for easy removal.

STORAGE & HANDLING INSTRUCTIONS: Store out of direct sunlight in a cool dry location. As with any peat product, wearing gloves when handling is recommended. If product is dry, a dust mask may be worn.

SHELF LIFE: 6 months when stored as directed. Monthly inspections are recommended.

DISPOSAL: Please contact your local waste disposal facility for end-of-life options.