

Chapter 8 review

1. What are some of the factors that contribute to seedling success?
2. What are the major considerations one must take for maximizing each of the three seed propagation systems?
3. Why is plug production fast?
4. What happens during each of the plug growth stages?
5. Why would growers want to control plant growth?
6. What are some of the processes of plant propagation that can be automated?
7. What would be an advantage to using sub-irrigation systems?
8. Why is bottom heat used rather than increasing the greenhouse air temperature?