1. **First Application: (DAY 1)**
Subdue MAXX (1 fl oz/100 gal) drench.
Treat soon after plants received unless propagator has treated just before shipment.

2. **Second application: (DAY 7)**
Segovis* (3.2 fl oz/100 gal) drench

3. **Third application: (DAY 21)**
Segway (2.1 fl oz/100 gal) spray

4. **Fourth application: (DAY 35)**
Orvego (11-14 fl oz/100 gal)/Stature SC (6.12 fl oz/100 gal) spray or Micora (4-8 fl oz/100 gal) spray.

5. **Repeat # 3 and # 4 at two-week intervals, as needed, until the final application prior to shipping.**
Add mancozeb (Protect, etc.) to any treatment if desired for Alternaria leaf spot control.

6. **Last application, shortly before shipment: Subdue MAXX (1 fl oz/100 gal) + Segovis* (3.2 fl oz/100 gal) drench.**

Follow all label instructions and note warnings; local restrictions may apply. Product names are given for information purposes only and are not an endorsement, nor is any criticism implied of products not mentioned.

*Segovis is a new fungicide from Syngenta Professional Products. Do not use Segovis for more than 33% of the total fungicide applications per season per crop. Although we recommend using Segovis in your downy mildew control program, if the product is not available you can substitute Adorn** (1 fl oz/100 gal drench) in its place.

**The Adorn label states that the product must be tank-mixed with a product that is also effective against the target pathogen. Products that are labeled for drench applications would include Heritage and the phosphorus acid based products (Jetphiter/Alude). Please note the reapplication interval on the label for all products used in your downy mildew control program. For example, if Heritage is used as the partner drench with Adorn, skip to treatment #4 in the above program for your following application.