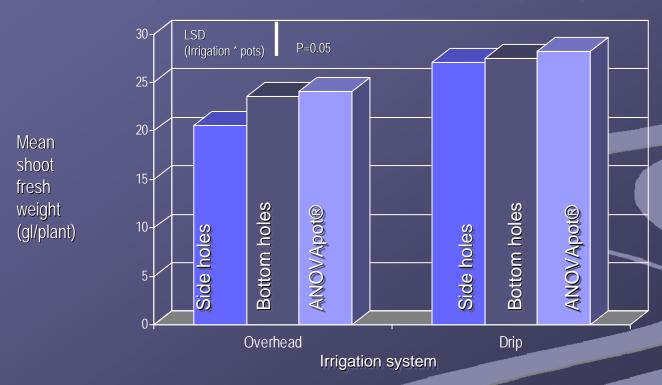


- What does the ANOVApot® do?
  - Promotes faster growth in overhead and drip irrigation
  - Substantial reduction or even elimination of root escape
  - Its flat base can greatly reduce the time in preparing a pot for sale
  - No sites for weed or algal development
  - Eliminates unsightly salt build up around the base of the pot
  - Provides a much cleaner, tidier pad fewer holes for media loss
  - Because fewer roots escape, the ANOVApot® will promote the use of more efficient irrigation systems (Drip, Aquamat™, ANOVAmat™)

The ANOVApot® promotes faster growth in overhead and drip irrigation

Superior performance in overhead and drip irrigation systems



Data source: NGIA/EPA sponsored experiment at DPI&F Research Station, Nov2004~Feb,2005

Effect of pot type on plant growth (mean of Marigold, Duranta and Fig) under two irrigation systems...

The ANOVApot® reduces or even eliminates root escape



Side hole pot

ANOVApot®

Time to prepare

• The smooth flat base of the ANOVApot® can greatly reduce the time in preparing a pot for sale



# Anova

**Solutions** 

No sites around the base of the ANOVApot® for weed growth or algal development



Absence of side holes in the ANOVApot® avoids unsightly salt build up

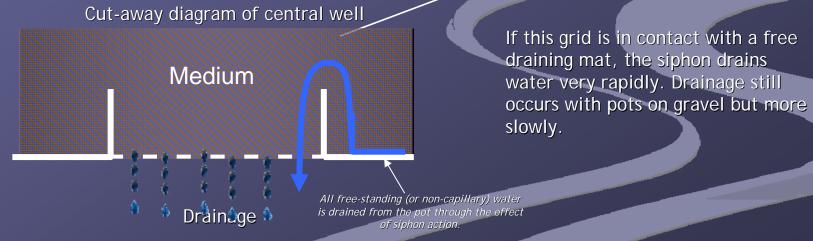




# Drainage is very good in the ANOVApot®

Due to capillary flow, an automatic siphon is set up among the particles of potting mix to connect any developing water table with the outlet holes in the grid.

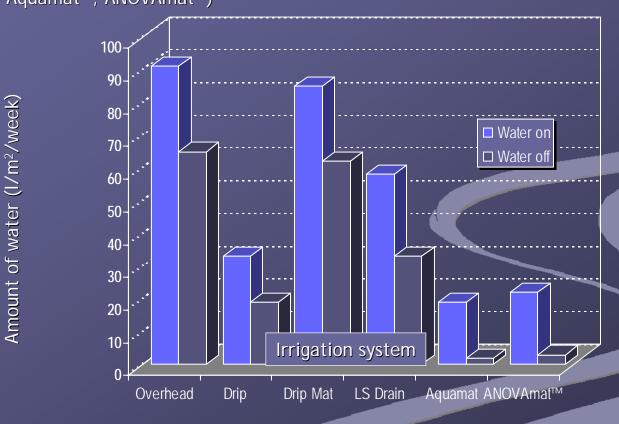




Our video on the ANOVApot® website (www.anovapot.com) demonstrates drainage in action



 Because fewer roots escape, the ANOVApot® will promote the use of more efficient irrigation systems
 (Drip, Aquamat™, ANOVAmat™)



Water balance for six irrigation systems on day 57



- Summary of the advantages of converting to the ANOVApot® For the grower...
  - Faster growth in overhead and drip irrigation
    - More efficient water use
  - Significant reduction in detailing time
  - Fewer plants attached to underlying material
    - Higher quality plants
    - Longer shelf life
  - Fewer root accumulate in matting
    - Less root pathogen material
  - Plants retain quality longer after sale date
  - No leakage of potting mix
  - No salt encrustation
  - No site for weed growth



- Summary of the advantages of converting to the ANOVApot®
  For the retailer with overhead watering...
  - Receipt of higher quality plants with less root removal
  - More uniform wetting up of dry pots
  - Fewer down grades because of root escape
  - Plants can be held in wholesale nursery for longer
    For the retailer using a capillary mat watering system
  - Irrigation requirement reduced by 75%
  - No irrigation run-off necessary
  - Pots do not leak when handled by customer (OH&S issue)
  - Less potential for external root development
  - Any roots that emerge through central hole can easily be removed
  - Plants exposed to much less water stress
  - Plants have a much longer shelf life
  - Fewer discards
  - No nutrient leaching