WarHammer

Powdery Mildew Control Case Study

Eberts Greenhouse





Plant on the left was autofogged once at a low rate(4oz or .8 oz/3 liters) and once with the higher rate(7oz or 1.4oz/3 liters). All of these HB's that got the higher rate through the Autofog were consistently bigger and had substantially more runners then the ones that did not get the 2nd fog

Plant on the right was autofogged once at low rate (4oz or .8oz/3 liters) then was moved to the other houses soon after where it was constantly fed through the water lines at a 4oz/1 gal 1:100. Since we have it through anderson's pumpers it is down to 2 oz/1 gal because they are at 1:200 pumper heads.

Another thing was the Autofog in our back production house was pointed toward HAF fans which moved the fog. The HAF fans were blowing right into the strawberry HB's.

Jason Wenniger
Grower

BLACKSMITH
BIOSCIENCE

blacksmithbio.com