Hi Dennis,

I am preparing to plant a large lettuce experiment in chambers 56 and 57. Could you please implement the following settings to the chambers?

- Turn both 56 and 57 temperatures up to 50C for at least 2 days

- Then, after 2 days of heat sterilization, set the conditions as follows:

Chamber 56 and Chamber 57

T: 20C constant

RH: 60%

P: 10 hour light, 14 hour dark (short-day)

I: step ‘1,0’ with 2 pairs of lamps (1/2 of the lamps possible)

Please notify me when the chambers are set to these final specifications!

Thanks for your help,

Nicole

180-190uM.

T: 20C constant

RH: 60%

P: 14 hour day/ 10 hour night starting at 9am (long day)

I: step '1,0' with half of the lamps installed

Chamber 57

T: 20C constant

RH: 60%

P: 10 hr day/ 14 hour night starting at 9am (short day)

I: step '1,0' with half of the lamps installed

Please let us know when you have reset them!

Thanks very much,

Nicole