Clone Product Effects on Plant Performance

The impact of one product substitution at day one of the plants' life





CLONING PROCESS USING PURE-CV



Experimental Notes

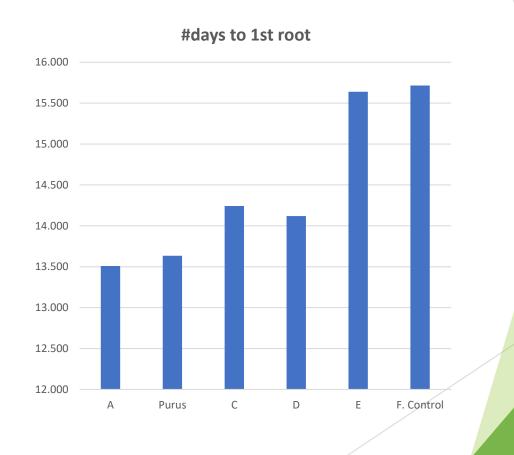
- All other test groups followed the same protocol utilizing different products
- Once transplanted to one-gallon pots, test subjects from all groups were subject to normal grow protocols
 - Normal nutrient and watering schedule
 - Normal transplant to 7-gallon pots prior to flowering
 - Normal pesticide spray schedule
 - Normal trimming schedule





Pure-CV Clones - Effect on Days to 1st Root

- Clone Creation Utilizing Pure-CV
 - Outperformed all other test conditions except Group A
 - Displayed 1st Root 14% sooner than the control



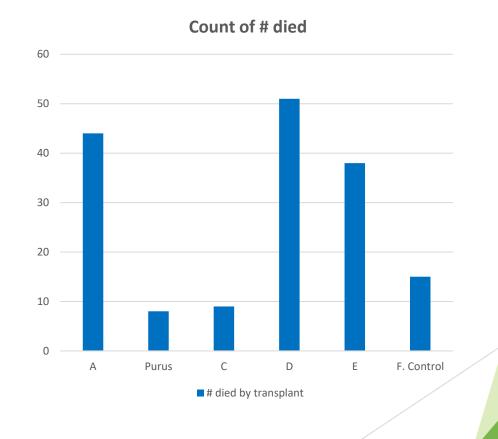




Pure-CV Clones - Effect on Attrition

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- Clone Creation Utilizing Pure-CV
 - Outperformed all other test conditions
 - Reduced Clone death prior to transplant by 53%

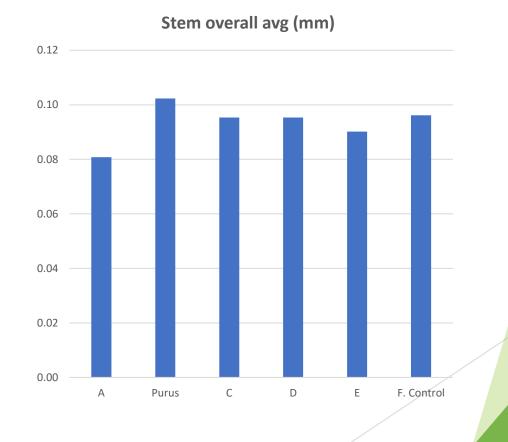




Pure-CV Clones - Effect on Stem Caliper

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- Clone Creation Utilizing Pure-CV
 - Outperformed all other test conditions
 - Stem Caliper was over 6% greater than that of the control

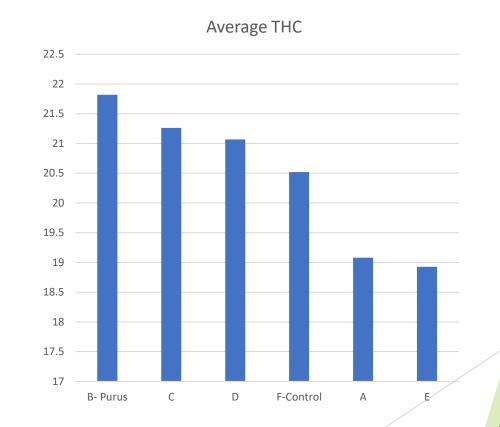




Pure-CV Clones - Effect on THC Level

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- Clone Creation Utilizing Pure-CV
 - Outperformed all other test conditions
 - ► Tested an average of 6% higher THC





Pure-CV Clones - Effect on Total Dry Weight

- Clone Creation Utilizing Pure-CV
 - Outperformed all other test conditions
 - Yielded 21% more dry cured flower than the control (Clonex)

