

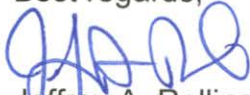
Kevin McCluskey  
School of Biological Sciences  
University of Missouri- Kansas City  
5007 Rockhill Road  
Kansas City, MO 64110

Dear Kevin,

Nov. 15, 2012

I have enclosed stocks of the two *Botrytis cinera* isolates used in the genome sequencing projects. These isolates are the "T4" sequenced by Genoscope (<http://urgi.versailles.inra.fr/Species/Botrytis/Sequences-Databases>) and the B05.10 sequenced by Syngenta and annotated by the Broad Institute ([http://www.broadinstitute.org/annotation/genome/sclerotinia\\_sclerotiorum/MultiHome.html](http://www.broadinstitute.org/annotation/genome/sclerotinia_sclerotiorum/MultiHome.html)). Note that the dates listed are dates that I received them rather than dates collected. Each stock envelope contains several sporulating, mycelia-colonized paper discs. The stocks are axenic and packaged in a sterile envelope so you should be able to simply plate a paper disc or shake some spores on potato dextrose agar (or another rich medium) and establish an active culture. These stocks should be viable and grow out nicely for you, but let me know if there are any problems.

Best regards,



Jeffrey A. Rollins  
352.273.4620  
[rollinsj@ufl.edu](mailto:rollinsj@ufl.edu)  
217-244-3258