

AFLP3 A alpha/Da  
10418 WM629 / CBS10079 C. neoformans  
VNIV,AFLP2 D alpha  
10419 WM179 / CBS10078 C. gattii VGI, AFLP4 D  
alpha  
10420 WM178 / CBS10082 C. gattii VGII, AFLP6 B  
alpha  
10421 WM161 / CBS10081 C. gattii VGIII, AFLP5 B  
alpha  
10422 WM779 / CBS10101 C. gattii VNIV,AFLP2 C  
alpha

I am afraid that our database does not support Greek characters and so we spell-out all Greek characters.

Thank you for depositing these materials in the FGSC collection.

All the best,

kevin

Kevin McCluskey, PhD  
Curator, FGSC  
Research Associate Professor  
School of Biological Sciences  
University of Missouri- Kansas City  
5007 Rockhill Rd  
Kansas City, MO 64110

(816) 235-6484  
FAX (816) 235-6561

www.fgsc.net

-----Original Message-----

From: Kwon-Chung, June (NIH/NIAID) [E] [mailto:JKCHUNG@niaid.nih.gov]  
Sent: Monday, December 22, 2008 10:42 AM  
To: Mc Cluskey, Kevin  
Subject: RE: Contact the FGSC

Hi Kevin:

Here I attached the summary of the 8 standard strains.

Regards,  
June

-----Original Message-----

From: Mc Cluskey, Kevin [mailto:mccluskeyk@umkc.edu]  
Sent: Monday, December 22, 2008 10:43 AM  
To: Kwon-Chung, June (NIH/NIAID) [E]  
Subject: RE: Contact the FGSC

Hi June,

We can send the numbers when you send the summary sheet.

kevin

-----Original Message-----

From: Kwon-Chung, June (NIH/NIAID) [E] [mailto:JKCHUNG@niaid.nih.gov]