

To Kevin McKluskey,

2.5.07

Fungal Genetics Stock Center  
School of Biological Sciences, SBS 404  
University of Missouri, Kansas City  
5007 Rockhill Road  
Kansas City, MO 64110  
USA

Dear Kevin,

Please find attached a disk impregnated with conidia from the *A. nidulans alcA-PKC* strain (*wA2;pyroA4;pyrG89::pyr4 alcA(p)::pkcAΔp*) recently described in Ronen R, Sharon H, Levdansky E, Romano J, Shadkchan Y, Osherov N.

The *Aspergillus nidulans* *pkcA* gene is involved in polarized growth, morphogenesis and maintenance of cell wall integrity.

Curr Genet. 2007 May;51(5):321-9. Epub 2007 Apr 4.

A1173

To prepare a spore stock grow on defined minimal medium (MM) composed of 70 mM NaNO<sub>3</sub>, 12 mM KPO<sub>4</sub> pH 6.8, 4 mM MgSO<sub>4</sub>, 7 mM KCl, trace elements, vitamin mix and 0.2% glycerol (w/v) or 100 mM threonine +0.1% fructose (w/v), respectively, as sole carbon source. (I prefer the glycerol MM).

Thanks!

Nir

Nir Osherov

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