Fungal Genetics Stock Center Cell Biology and Biophysics School of Biological Sciences 5007 Rockhill Road University of Missouri, Kansas City Kansas City, MO 64110

PLEASE PROVIDE COMPLETE INFORMATION Reprints or other data relating to this deposit will aid the Stock Center and recipients of the strain. Accession number SPECIES Aspergillus nidulans MATING TYPE ____ GENOTYPE pabaA1; ΔfluG::trpC; trpC801; veA1_____ DESIGNATION OF MUTANT ALLELE(S) LINKAGE GROUP(S) STRAIN DESIGNATION IF WILD-TYPE YOUR STOCK NUMBER FOR THIS CULTURE ____ TTA127.4____ include stock no. from other collections ORIGIN OF STOCK for example - obtained from, genetic background, from cross with; or if collected from nature, collection point, substrate and collector. PUBLISHED REFERENCES Suppressor Mutations Bypass the Requirement of fluG for Asexual Sporulation and Sterigmatocystin Production in Aspergillus nidulans; Jeong-Ah Seo, Yajun Guant, and Jae-Hyuk Yu; Genetics 165: 1083-1093 (November 2003); Aspergillus sporulation and mycotoxin production both require inactivation of the FadA G protein-dependent signaling pathway; Julie K. Hicks, Jae-Hyuk Yu, Nancy P. Keller and Thomas H. Adams. The EMBO Journal (1997) 16, 4916 - 4923 RECOMMENDED CATALOG LISTING IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics COMMENTS (special growth requirements, aberrations, heterokaryon compatibility, special uses of strain, etc.) (use back of page if necessary) YOUR NAME Nancy Keller DATE Sept. 28, 2012