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 depos Center and recipients of the strain. Accession number	
SPECIES Aspergillus nidulans MATING TY	A1253
GENOTYPE ΔppoB::pyroA pyroA4 ve	<u>A</u>
DESIGNATION OF MUTANT ALLELE(S)	
LINKAGE GROUP(S) STRAIN DESIGNATION IF	WILD-TYPE
YOUR STOCK NUMBER FOR THIS CULTURERDIT59. include stock no. from other collections	1
ORIGIN OF STOCK transformation and sexual cros	ss, in refs below
for example - obtained from, genetic background or if collected from nature, collection point collector. PUBLISHED REFERENCES Tsitsigiannis D I, Koweiski T, Zarnowski R, Keller N P (2005) integrate sexual and asexual development in Aspergillus nidut Tsitsigiannis D I, Keller N P (2006) Oxylipins act as determinate colonization in Aspergillus nidulans. Mol Microbiol 59:882-892	t, substrate and Three putative oxylipin biosynthetic genes value. Microbiology 151:1809-1821. Mants of natural product biosynthesis and seed
RECOMMENDED CATALOG LISTING	роВ
IF UNPUBLISHED, please indicate strain of origination background, important characteristics	
COMMENTS (special growth requirements, aberrate compatibility, special uses of strain, etc.)	tions, heterokaryon
(use back of page if necessary)	
YOUR NAMENancy Keller	DATE