

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 _____

A1253

GENOTYPE Δ ppoB::pyroA pyroA4 veA

DESIGNATION OF MUTANT ALLELE(S) _____

LINKAGE GROUP(S) _____ STRAIN DESIGNATION IF WILD-TYPE _____

YOUR STOCK NUMBER FOR THIS CULTURE RDIT59.1
include stock no. from other collections

ORIGIN OF STOCK **transformation and sexual cross, in refs below**

for example - obtained from, genetic background, from cross with;
or if collected from nature, collection point, substrate and collector.

PUBLISHED REFERENCES

Tsitsigiannis D I, Koweiski T, Zarnowski R, Keller N P (2005) Three putative oxylipin biosynthetic genes integrate sexual and asexual development in *Aspergillus nidulans*. Microbiology 151:1809-1821.

Tsitsigiannis D I, Keller N P (2006) Oxylipins act as determinants of natural product biosynthesis and seed colonization in *Aspergillus nidulans*. Mol Microbiol 59:882-892

RECOMMENDED CATALOG LISTING Δ ppoB

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, genetic background, important characteristics _____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 _____