

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 Neurospora crassa MATING TYPE a 10874

GENOTYPE rid<sup>rip4</sup>, a; his-5<sup>+</sup>::pccg-1::hH1::5'GFP

DESIGNATION OF MUTANT ALLELE(S) NA

LINKAGE GROUP(S) \_\_\_\_\_ STRAIN DESIGNATION IF WILD-TYPE \_\_\_\_\_

YOUR STOCK NUMBER FOR THIS CULTURE T12603  
 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** Bowring FJ, Yeadon PJ, Catcheside DEA (2012)  
Use of fluorescent protein to analyse recombination at three loci in  
Neurospora crassa. Fungal Genetics and Biology In Press

RECOMMENDED CATALOG LISTING \_\_\_\_\_

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,  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

histone H1 tagged with mutant 5'GFP, targeted to his-5

COMMENTS (special growth requirements, aberrations, heterokaryon  
 compatibility, special uses of strain, etc.)

for fluorescent recombination studies

(use back of page if necessary)

YOUR NAME Jane Yeadon DATE 18<sup>th</sup> May 2012