

YEAST STRAINS RSY269 & RSY271 WITH TEMPERATURE SENSITIVE MUTATIONS IN SECRETORY PATHWAY

Tech ID: 17147 / UC Case 2002-053-0

ABSTRACT

These strains contain temperature-sensitive mutations in genes of the yeast secretory pathway (Sec17-1 and Sec18-1) RSY269 and RSY271 were derived from HMSF175 and HMSF176.

Reference:

Novick et al. 1980 Cell 21:205-15

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OTHER INFORMATION

KEYWORDS

cell line, expression system, research tool

CATEGORIZED AS

- » **Research Tools**
- » Cell Lines
- » Expression System

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