"We have found three things wrong with FGSC #2379:
1. the mating type is a NOT A
2. it contains a reciprocal translocation
3. it is not sorbose resistant by tests we use that give clean scoring for sor-6 and sor-4 (slants of medium N + 2% sucrose + 3% sorbose, 2 days 34°).

This indicates that FGSC 2379 is not sor-2." (D.D. Perkins letter June 11, 1979) - dropped from list

7/21/83 - No longer available from Dr. Klingmuller

NCRASSA
FGSC #
2379

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IF UNPUBLISHED, please indicate
distinguishing characteristics _____

LINKAGE GROUP(S) & ARM VII ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) _____

(use additional space on back of page if necessary)

YOUR NAME _____ DATE _____

Please do not write below this line

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lyophilized 8/3/73, _____, _____, _____, _____

checked for viability 9/13/73 OK, _____, _____, _____, _____

checked for genotype OK.

other storage method 8/3/73, _____, _____, _____

checked for viability 9/12/73 OK, _____, _____, _____

sent to:

name	date	name	date
(eg) A Hamill (Rockefeller U)	3/15/75		
(eg) C. Slayman (Yale U. Sch. of Med)	5/13/76		
(eg) D Perkins Stanford (U.)	12/3/78		
(eg) F. Bayton (U of Leeds, Eng)	8/30/79		
(eg) S. Free (SUNY, Buffalo)	10/17/79		
(eg) C. Nagel (Texas A&M Univ)	4/9/81		

Comments: grows as mononucl

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