xxxxxx allelic with the other flame mutant included here (209). It has a different phenotype xxxxxx from osmotic (I) but accumulates the same oily substance in the mycelia x. It conidiates poorly and may be inhibited slightly by complete medium. In a double mutant with Y30539y, it maintains its flat crested appearance but has a yellow color which is more intense than the yellow parent. ,t probably represents a block in carotenoid biosynthesis.

(eg) R. Metzenberg (U of Wisconsin) 9/11/72
(reg) L.A. Mayo (Occidental Coll.) 4/19/74
(supplt) " " " 5/8/74 (supplt)
T. Ishikawa (U. of Tokyo, Japan) " 8/8/74