kinker allelic with the other flame mutant included here (209). It has a different phenotype extense 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.

block in carotenoid biosynthesis. (eq) R. melzenberg (il of Wisconsin) 1/11/50 (19/ h. h. Mayo (bendental Call.) 4/19/14 more at boundi more benin no - signess soi) (for data regarding origin, linkage, charagieristics, (CC.) IF UNFUBLISHED, please indicate strain of origin, mutagen, worker, 13. distinguishing characteristics from 74A, UV, LINKAGE GROUP(S) (containing the state of t (use additional space on back of page if recessary). . . . DATE JULY 1, 62 YOUR NAME Alan M. Kapuler Please do not write below this line besiltagovi checked for genotype osher storage method >/ checked for viability sent to: SEED of some surprise to say with surprise to supplied to