

or closely linked

Cross 504

FGSC # 2088

Germination

Allele Ratio

fr al-1 R x + A (FGSC 2489)

I 22/30

vso : +  
"R"  
II : II

Cross  
632.II (504.T.20) R A x + a (M527) = 6H BC of #2490 x 2489

27/50  
27/50

14:13

27/40

8:6

(12)  
~pep?

632.III (632.II.8) a R x + A (FGSC # 2489)

29/40

9:20

632.IV e M1049/a R x + A " "

35/40

18:17

632.V (632.IV.e9) A R x (M527) a +

33/40

16:14

632.VI e 1228/A R x + a " "

38/40

14:24

632.VII (632.VI.e1) a R x + A (FGSC 2489)

3 extreme so baking  
1/33

238/340  
70%

90:105  
86%

FGSC 4022 A } R { M 1266 } checked in  
4023 a } R { M 1265 } crosses (632.VIII)  
35408R

all R segregants seem to be "soft, peachy looking"

II 4/4, III 5/5, IV 4/4, V 4/4, VI 4/4