FGSC# **my sg No.** Origin: Mutagenesis or segregants (or recombinants) from diploids

A967 = EK**157** from 2n (**025**) : EK**106** = N907 = FGSC#A942 / EK**113** from 2n (**002**)
EK**113** = cspA1; (acrA1)* brnA2; choA101; nicA1; pdxA2; trpB2
2n (**002**) : N837 = FGSC#A925 = EK**040** / EK**053** = FGSC# A954 (above)

A968 = EK**185** from 2n (**042**) : (see FGSC#A960, p.1)

A969 = EK**182** from 2n (**041**) : N814 = FGSC#A920 = [EK**034**] / N639 = FGSC#A897 = EK**037**

A970 = EK**187** from 2n (**042**) : (see FGSC#A960, p.1)

A971 = EK**184** from 2n (**041**) : (see FGSC#A969, above)

A972 = EK**191** from 2n (**043**) : N814 = FGSC#A920 / EK**135** [from 2n (**008**), see A964, p.1]

A973 = EK**199** from 2n (**037**) : EK**171** (see A961, p.1) / EK**164** = FGSC#A957 (see p.1)

A974 = EK**210** X-ray of EK**146** --> ***sftC101***
EK**146** = cspA1; fwnA1; leuA1; pdxA2, from 2n (**016**) [see FGSC#A958, p.1]

A975 = EK**219** from 2n (**052**) : EK**210** = FGSC#A974 / EK**175** (from 2n (**031**)
EK**175** = cspA1; (acrA1)* brnA2; fpaD19; choA101; metB11; oliC2; crnB12
2n (**031**) : EK**138** = FGSC#A978 / N784 = EK**131**
N784 = cspA1; fwnA1; **fpaD19**; lysA14 (Debets. unpubl.; see FGSC#A961, p. 1)

A978 = EK**138** from 2n (**023**) : EK**106** = N907 = FGSC#A942 / EK**112** from diploid (**002**)
EK**112** = cspA1; (acrA1)* brnA2; choA101; nicA1; pdxA2; trpB2
2n (**002**) : EK**040** = N837= FGSC#A925 / EK**053** = FGSC#A954 (see p. 1)

A979 = EK**192** from 2n (**032**) : EK**172** / EK**171** ; both, 172 & 171 from diploid (**031**); see A961, p.1]
EK**171** = cspA1; (acrA1)* brnA2; fpaD19; lysA14; metB11; oliC2,
EK**172** = cspA1; fwnA2; argH12; choA101; metB11; pdxA2; crnB12

A980 = EK**194** from 2n (**032**) [see preceding A979, and also FGSC#A975, above]

A981 = EK**201** from 2n (**036**) : EK**171** / EK**158** = FGSC#A956, p. 1)
EK**171** from diploid (**031**) [see preceding FGSC#A979 & A961]

A982 = EK**223** }
A983 = EK**224** } all from 2n (**051**) : EK**200** = FGSC#A962 (p.1) / EK**193** from diploid (**032**)
A984 = EK**225** }
A985 = EK**226** }
EK**193** = cspA1; (acrA1)* brnA2; fpaD19; choA101; metB11; pdxA2; oliC2; crnB12
2n (**032**) : EK**172** / EK**171** [see above, FGSC#A979]

* (acrA1) indicates the likely presence of acrA1, closly linked to brnA2, but not confirmed by growth tests