

genetic background, important characteristics _See
below _____

COMMENTS (special growth requirements, aberrations, heterokaryon
compatibility, special uses of strain, etc.)

(use back of page if necessary)

YOUR NAME Aysha Osmani _____
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- A1986 Ay02: pyrG89; pyroA4; Δ yA:NLS-DsRed; Δ nKuA::argB; (argB2)
- A1987 KF005: nimA-GFP::pyrGAF; (pyrG89); pyroA4; Δ nKuA:: argB; (argB2); sE15; nirA14;
wA3; fwA1; chaA1
- A1988 KF033: nimA-GFP::pyrGAF; pyroA4; Δ yA:NLS-DsRed; Δ nKuA::argB; (argB2);
(nirA14?); (sE15?)
- A1989 KF075; pyrG89; pyroA4; nirA14(?); Δ yA::NLS-DsRed; Δ nKuA::argB; (argB2?)
- A1990 KF078: hexA-GFP::pyrGAF; (pyrG89); pyroA4; nirA14(?); Δ yA::NLS-DsRed;
 Δ nKuA::argB; (argB2?)
- A1991 KF081: Δ hexA::pyrGAF; (pyrG89); pyroA4; (nirA14?); Δ yA::NLS-DsRed;
 Δ nKuA::argB; (argB2?)
- A1992 KF095: hexA-GFP-PTS1; pyrG89; pyroA4; nirA14(?); Δ yA::NLS-DsRed; Δ nKuA::argB
(argB2?)
- A1993 KF244: nimA-GFP::pyrGAF; (pyrG89); myoB-chRFP::pyroAAF; (pyroA4); nirA14;
sE15; Δ nKuA:: argB; (argB2); wA3; fwA1; chaA1
- A1994 KF298: sepA-GFP::pyrGAF; (pyrG89); myoB-chRFP::pyroAAF; (pyroA4);
 Δ nKuA::argB (argB2); nirA14; sE15; wA3
- A1995 KF361: Δ SO::pyrGAF; Δ yA::NLS-DsRed; Δ nKuA :: argB; (argB2); pyrG89; pyroA4
- A1996 KF394: Δ SO::pyroAAF; (pyroA4); Δ hex1::pyrGAF; (pyrG89); Δ yA::NLS-DsRed;
 Δ nKuA:: argB; (argB2)