

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

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- A1987 KF005: nimA-GFP::pyrGAF; (pyrG89); pyroA4;  $\Delta$ nKuA::argB;(argB2); sE15; nirA14; wA3; fwA1; chaA1
- A2004 KF032: nimA-GFP::pyrGAF; pyroA4;  $\Delta$ yA::NLS-DsRed; nimT23; $\Delta$ nKuA::argB; (argB2?)
- A1988 KF033: nimA-GFP::pyrGAF; pyroA4;  $\Delta$ yA::NLS-DsRed; $\Delta$ nKuA::argB; (argB2); nirA14?; sE15?
- A2005 KF043: nimA-GFP::pyrGAF; gcp3-chRFP::riboAF;  $\Delta$ nKuA::argB;pyroA4; nirA14?; sE15?; wA3
- A2006 KF045: nimA-GFP::pyrGAF; ndc80-chRFP::pyroAAF; argB2;nirA14?; sE15?; wA3
- A2007 KF084: nimA-GFP::pyrGAF; nup49-chRFP::pyroAAF; $\Delta$ nKuA::argB; nirA14?; wA3
- A2008 KF105: nimA-GFP::pyrGAF; (pyrG89); sad1-chRFP::pyroA;(pyroA4); nirA14; sE15;  $\Delta$ nKuA::argB; (argB2); wA3
- A2009 KF126: nimA-3chRFP::pyroAAF; nimE-GFP::pyrGAF; riboB2; $\Delta$ nKuA::argB; (argB2 ?); wA3
- A1956 KF129: nimA-GFP::pyrGAF; (pyrG89); bimC-chRFP::pyroAAF;(pyroA4); nirA14; sE15;  $\Delta$ nKuA::argB; (argB2); wA3;fwA1; chaA1
- A1957 KF144: nimA-3chRFP::pyroAAFbimC-GFP::pyrGAF; pyrG89;pyroA4; nirA14; sE15;  $\Delta$ nKuA::argB; (argB2); wA3;fwA1; chaA1
- A1958 KF186: tinA-GFP::pyrGAF; (pyrG89); nimA-3chRFP::pyroAAF; (pyroA4); nirA14; sE15;  $\Delta$ nKuA::argB; (argB2); wA3;fwA1; chaA1
- A1959 KF202: tinA-GFP::pyrGAF; (pyrG89); pyroA4; sE15; nirA14; $\Delta$ nKuA::argB; (argB2); wA3; fwA1; chaA1
- A1960 KF211: tinA-Stag::pyrGAF; (pyrG89); argB2; nirA14?; nimA5;wA3; fwA1; chaA1