## Record of Neurospora Culture

Fungal Genetics Stock Center Humboldt State University Foundation Arcata, California 95521, U.S.A.		FGSC #		
GENOTYPE a	ce-8	a	dat	te 1/24/84
(symbol or description)	F /	mating type		
ALLELE DESIGNATION(S) (isolation no.)	KG570		(	)
your st <mark>oc</mark> k number for	THIS CULTURE 570	)a *	(	)
ORIGIN OF STOCK $\leftarrow$ KGa (for example - obtained from	← Em5256A×Em5297a induced in, from cross wit	h, etc.)	(	)
PUBLISHED REFERENCE K	uwana, H. and M. Kubo	ota 1983	(	)
Jpn. J. Gene	t. 58: 579-589.		(	,
(data regarding origin, linkag tation group, etc.)	ge, biochemical characteris	stics, complemen-	(	)
IF UNPUBLISHED, please ind distinguishing characteristics		igen, worker,	space	)
D C: :	numurata kinasa			,
Deficient in	pyruvate kinase		h:	)
LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc.	VII C; COMMENTS erocaryon compatibility, ge .) Grows on 0.3%Na-8	enetic <mark>bac</mark> kground, acetate + 0.5%	write in this	)
LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc. Ethanol as C source.	VII C; COMMENTS erocaryon compatibility, ge .) Grows on 0.3%Na-8 Sugar (even 0.01%)	enetic <mark>bac</mark> kground, acetate + 0.5%	not write in this	))
LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc.  Ethanol as C source. (use additional space on back YOUR NAME	VII C; COMMENTS erocaryon compatibility, ge .) Grows on 0.3%Na-8 Sugar (even 0.01%) k of page if necessary) Homare Kuwana	enetic <mark>bac</mark> kground, acetate + 0.5%	do not write in	)
LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc.  Ethanol as C source.  (use additional space on back YOUR NAME Please do not write below this lyophilized 4/15/84, checked for viability 6/7/840x*,	VII C; COMMENTS erocaryon compatibility, ge .) Grows on 0.3%Na-a Sugar (even 0.01%) k of page if necessary) Homare Kuwana s line	enetic background, acetate + 0.5% inhibits growth.	not write in	) ) ) )
LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc.  Ethanol as C source.  (use additional space on back YOUR NAME  Please do not write below this lyophilized 4/13/84, checked for	VII C; COMMENTS erocaryon compatibility, ge .) Grows on 0.3%Na-a Sugar (even 0.01%) k of page if necessary) Homare Kuwana s line	enetic background, acetate + 0.5% inhibits growth.	lease do not write in	) ) ) )
LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc.  Ethanol as C source.  (use additional space on back YOUR NAME  Please do not write below this lyophilized 4/13/84 , checked for viability 6/7/840K*, checked for genotype 6/8/84	VII C; COMMENT: erocaryon compatibility, ge ) Grows on 0.3%Na-a Sugar (even 0.01%) k of page if necessary) Homare Kuwana s line	enetic background, acetate + 0.5% inhibits growth.	lease do not write in	)) ))
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LINKAGE GROUP (S) & ARM conditions, aberrations, hete complementation group, etc.  Ethanol as C source.  (use additional space on back YOUR NAME Please do not write below this lyophilized 4/13/84, checked for genotype 6/8/14 ochecked for genotype 6/8/14 ochecked for viability 6/18/84 ochecked for viability 6/	VII C; COMMENT: erocaryon compatibility, ge ) Grows on 0.3%Na-a Sugar (even 0.01%) k of page if necessary) Homare Kuwana s line	enetic background, acetate + 0.5% inhibits growth.  DATE Jan. *84	lease do not write in	) ) ) ) )
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