Supplementary Table S2. Strains used in this study.

Strain Name	Genotype	Source
KN99α	MATα wild type reference	(67)
KN99**a**	MAT**a** wild type reference	(67)
*cln1*Δ	MATα *cln1*Δ*::NAT*	This study
*clb3*Δ	MATα *clb3*Δ*::NAT*	This study
pcl2Δ	MATα *pcl2*Δ*::NAT*	This study
*pcl9*Δ	MATα *pcl9*Δ*::NAT*	This study
*pcl103*Δ	MATα *pcl103*Δ*::NAT*	This study
*pcl5*Δ	MATα *pcl5*Δ*::NAT*	This study
*pcl7*Δ	MATα *pcl7*Δ*::NAT*	This study
*pho80*Δ	MATα *pho80*Δ*::NAT*	This study
*clg1*Δ	MATα *clg1*Δ*::NAT*	This study
*ssn801*Δ	MATα *ssn801*Δ*::NAT*	This study
*ssn802*Δ	MATα *ssn802*Δ*::NAT*	This study
*ssn803*Δ	MATα *ssn803*Δ*::NAT*	This study
Diploid *cln1*Δ	Diploid, *CLN1/*cln1Δ*::NAT NOP1-mCherry::NEO 14-3-3-GFP::HYG*	This study
Diploid *clb2*Δ	Diploid, *CLB2/*clb2Δ*::NAT NOP1-mCherry::NEO 14-3-3-GFP::HYG*	This study
Diploid *ccl1*Δ	Diploid, *CCL1/ccl1*Δ*::NAT NOP1-mCherry::NEO 14-3-3-GFP::HYG*	This study
*ctk1*Δ	MATα *ctk1*Δ*::NEO*	This study
*cdc2801*Δ	MATα *cdc28011*Δ*::NEO*	This study
*cdk8*Δ	MATα *cdk8*Δ*::NEO*	This study
Diploid *cdk1*Δ	Diploid*, CDK1/cdk*Δ*::NEO NOP1-mCherry::NAT 14-3-3-GFP::HYG*	This study
Diploid *sgv1*Δ	Diploid, *SGV1/sgv1*Δ*::NEO NOP1-mCherry::NAT 14-3-3-GFP::HYG*	This study
Diploid *kin28*Δ	Diploid, *KIN28/kin28*Δ*::NEO NOP1-mCherry::NAT 14-3-3-GFP::HYG*	This study
Diploid *pho85*Δ	Diploid, *PHO85/pho85*Δ*::NEO NOP1-mCherry::NAT 14-3-3-GFP::HYG*	This study

Diploid KN99α/KN99**a**	Diploid, MATα *NOP1-mCherry::NEO*/MAT**a** *14-3-3-GFP::HYG*	This study
P_{GPD1}-CLN1	MATα *P_{GPD1}-CLN1::NAT*	This study
P_{CTR4}-CLN1	MATα, *P_{CTR4}-CLN1::NAT*	This study
cln1Δ::CLN1	MATα *CLN1::NEO*	This study
clb3Δ::CLB3	MATα *CLB3::NEO*	This study
pho80Δ::PHO80	MATα *PHO80::NEO*	This study
ssn801Δ::SSN801	MATα *SSN801::NEO*	This study
ssn803Δ::SSN803	MATα *SSN803::NEO*	This study
ctk1Δ::CTK1	MATα *CTK1::HYG*	This study
cdk8Δ::CDK8	MATα *CDK8::HYG*	This Study
CNV111	MAT**a** *GFP-NDC1::NAT* + *mCherry-CSE4::NEO*	(25)
CWY364	MAT**a** *cln1△cln2△cln3△leu::GAL-CLN3::ade1 his2 trp1-1 ura3 △ns bar1△*	This study; a gift from Dr. Curt Wittenberg
YS108	MATα *GAL1::CLB1 (LEU2) clb1:: URA3 clb2::LEU2 clb3::TRP1 clb4::HIS2 ade1*	(42)
K3418F	MAT**a** *ade2-1can1-100 his3-11,15 leu2 trp1-1 ura3-1 clb3△::TRP1 clb4△::HIS3 clb5△::hisG clb6△::LEU2 TRP1::GAL-CLB5*	This study; a gift from Dr. David T. Stuart
Nop1-mCherry + TUB1-GFP	*NOP1-mCherry::NEO* + *TUB1-GFP::NAT*	This study
CWY364 + *P_{GPD1}-CLN1*	CWY364 + *P_{GPD1}-CLN1::URA3*	This study
YS108 + *P_{GPD1}-CLN1*	YS108 + *P_{GPD1}-CLN1::ADE1*	This study
K3418F + *P_{GPD1}-CLN1*	K3418F + *P_{GPD1}-CLN1::URA3*	This study
CLN1-His_6	MATα *CLN1-His_6::NEO*	This study
CDK1-Myc	MATα *CDK1-Myc::NAT*	This study
CLN1-His + CDK1-Myc	MATα *CLN1-His::NEO* + *CDK1-Myc::NAT*	This study
14-3-3-GFP	MAT**a** *14-3-3-GFP::HYG*	This study