

Chemical	Chemical	Chemical	Chemical	Chemical
Neomycin	FRS1	YAR1 --> STP1--> LEU3--> GCN4	GCN4	yeast genome database
Cycloheximide	FRS1	BMH1--> XBP1--> SFP1	TORC1	yeast genome database
Paromomycin sulfate	FRS1	YAR1 --> GCN5 --> YAP1--> SFP1	TORC1	yeast genome database
Hygromycin B	FRS1	PGM2-->CYC8-->XBP1-->SFP1	TORC1	yeast genome database
Hydroxyurea	frs1-1	ASC1--> SFP1	TORC1	yeast genome database
Cobalt (II) chloride	frs1-1	POP2--> YAP6--> RAP1--> GLN3--> GCN4	GCN4	yeast genome database
Cadmium Chloride	frs1-1	PLC1--> YAP5--> UGA3--> SFP1/GCN4	TORC1/GCN4	yeast genome database
FCCP- Carbonyl cyanide-4-(trifluoromethoxy)pheny	frs1-1	YGL39W--> MSN2-->MET4-->STP1-->LEU3	GCN4	yeast genome database
Thallium (I) acetate	frs1-1	IAH1--> SFP1	TORC1	yeast genome database
Sodium Arsonate	frs1-1	AARI--> SFP1	TORC1	yeast genome database
L-Tyrosine	FRS1	TYS1--> SFP1	TORC1	yeast genome database
Diamide	FRS1	YMR315W--> STB1--> SFP1	TORC1	yeast genome database
Paromomycin	frs1-1	MTO1--> SFP1	TORC1	yeast genome database
Formamide	frs1-1	IPL1--> XIR1 --> TIR4--> SFP1	TORC1	yeast genome database
Lysine	frs1-1	MSK1--> STB1--> MED4--> UGA3--> SFP1	TORC1	yeast genome database
Histidine	frs1-1	HIS1--> SIN4--> UGA3--> SFP1	TORC1	yeast genome database
Caffeine	frs1-1	YXL222C--> XBP1--> SFP1	TORC1	yeast genome database
Cetylphridinium Chloride	frs1-1	NPC2--> GCR1--> GCN5--> YAP1--> SFP1	GCN4	yeast genome database