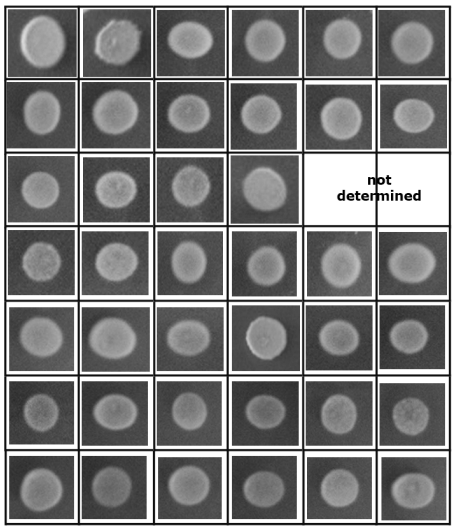
A

positive control	negative control	pGADT7 + MAK-2	pGADT7 + MEK-2	pGADT7 + NRC-1	STE-50 + pGBKT7
STE-50 + MAK-2	STE-50 + MEK-2	STE-50 + NRC-1	pGADT7 + HAM-5	HAM-5 + pGBKT7	STE-50 + HAM-5
HAM-5 + MAK-2	HAM-5 + MEK-2	HAM-5 + NRC-1	HAM-5 + HAM-5	STE-20 + pGADT7	STE-20 + pGADT7
MST-1 + pGBKT7	MST-1 + NRC-1	MST-1 + MEK-2	pGADT7 + CAP-1	STE-50 + CAP-1	pGADT7 + STE-50 1-220
pGADT7 + STE-50 330-481	STE-50 + STE-50 1-220	STE-50 + STE-50 330-481	STE-50 1-220 + STE-50 1-220	NRC-1 + pGBKT	pGADT7 + NRC-1 1-136
pGADT7 + NRC-1 1-360	RAS-2 + pGBKT7	RAS-2 + NRC-1	RAS-2 + NRC-1 1-136	RAS-2 + NRC-1 1-360	RAS-1 + pGBKT7
RAS-1 + NRC-1	RAS-1 + NRC-1 1-360	HAM-5 + CAP-1	RAS-1 + CAP-1	RAS-2 + CAP-1	STE-50 1-220 + NRC-1 1-136



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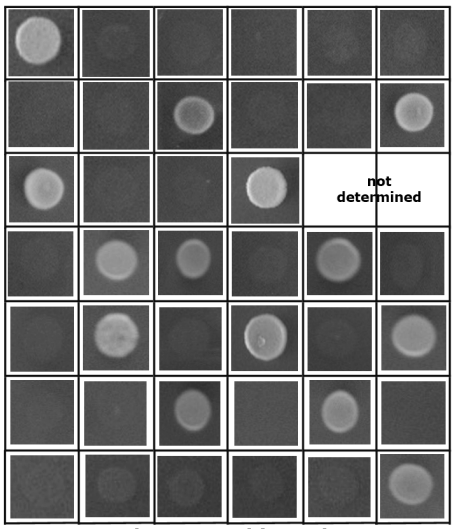
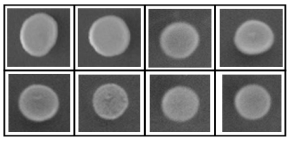


-leu, -trp, -his, -ade

positive control	negative control	pGADT7 + STE-50	RAS-2 + STE-50
RAS-2 + STE-50 330-481	pGBKT-7 + RAS-1	RAS-1 + STE-50	RAS-1 + STE-50 330-481



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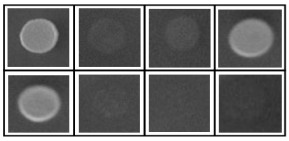
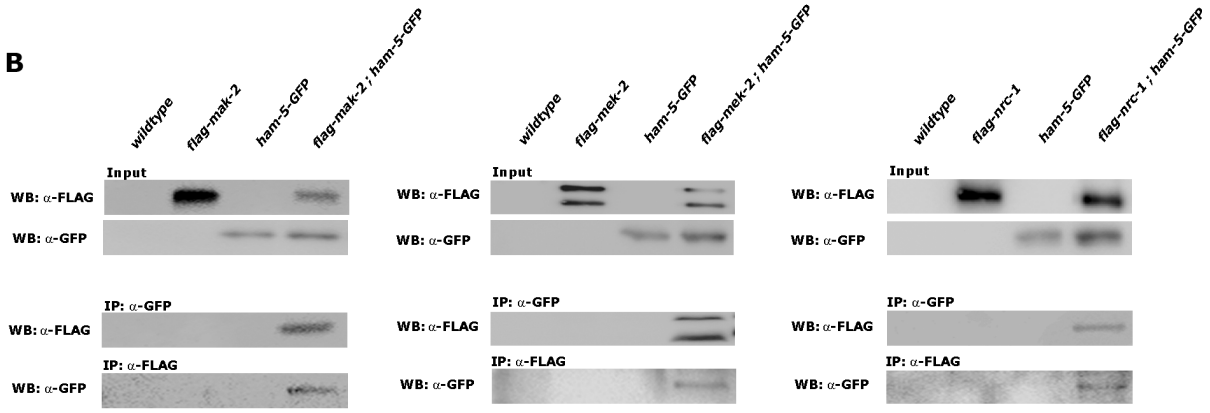


-leu, -trp, -his,
+10mM 3-Amino-1,2,4-triazole

B