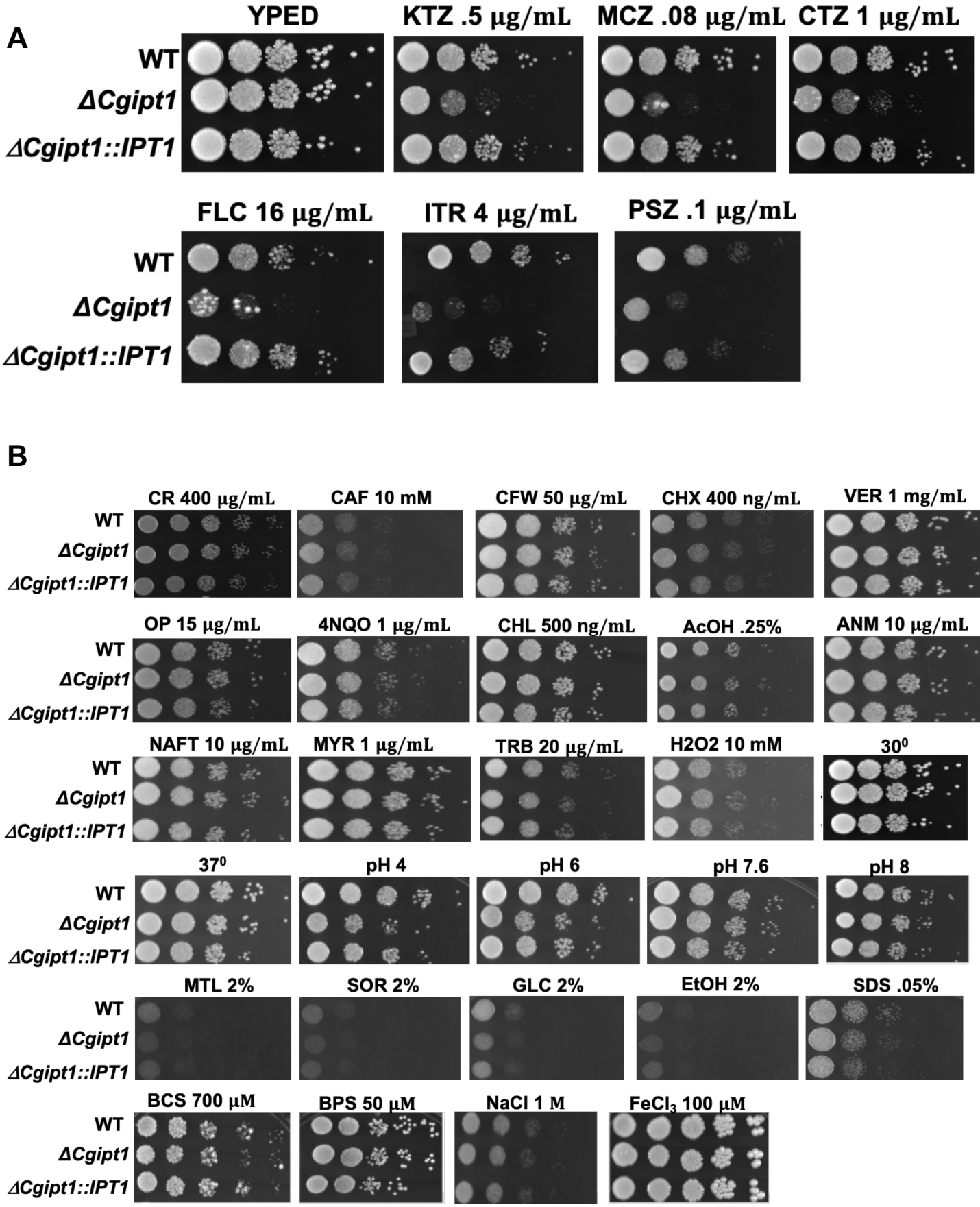
Figure S1


A
YPED
KTZ .5 µg/mL
MCZ .08 µg/mL
CTZ 1 µg/mL
FLC 16 µg/mL
ITR 4 µg/mL
PSZ .1 µg/mL
WT
ΔCgipt1
ΔCgipt1::IPT1
B
CR 400 µg/mL
CAF 10 mM
CFW 50 µg/mL
CHX 400 ng/mL
VER 1 mg/mL
OP 15 µg/mL
4NQO 1 µg/mL
CHL 500 ng/mL
AcOH .25%
ANM 10 µg/mL
NAFT 10 µg/mL
MYR 1 µg/mL
TRB 20 µg/mL
H2O2 10 mM
30⁰
37⁰
pH 4
pH 6
pH 7.6
pH 8
MTL 2%
SOR 2%
GLC 2%
EtOH 2%
SDS .05%
BCS 700 µM
BPS 50 µM
NaCl 1 M
FeCl3 100 µM