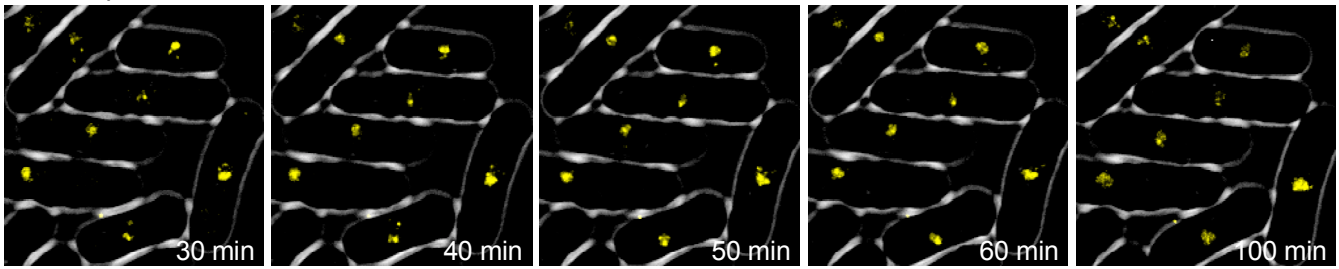
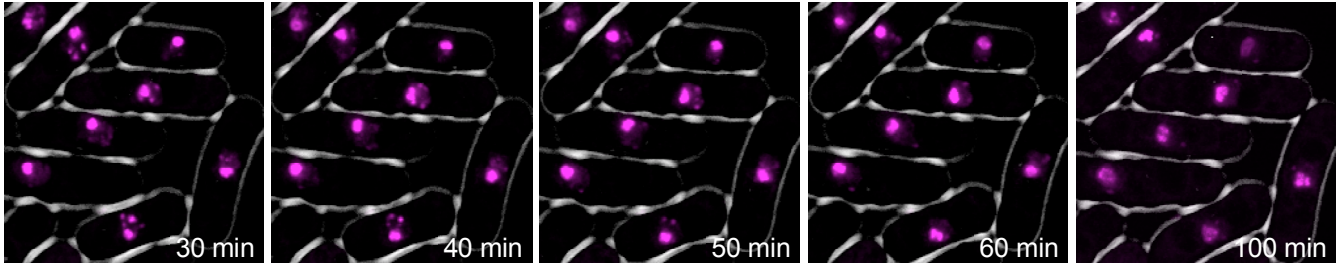


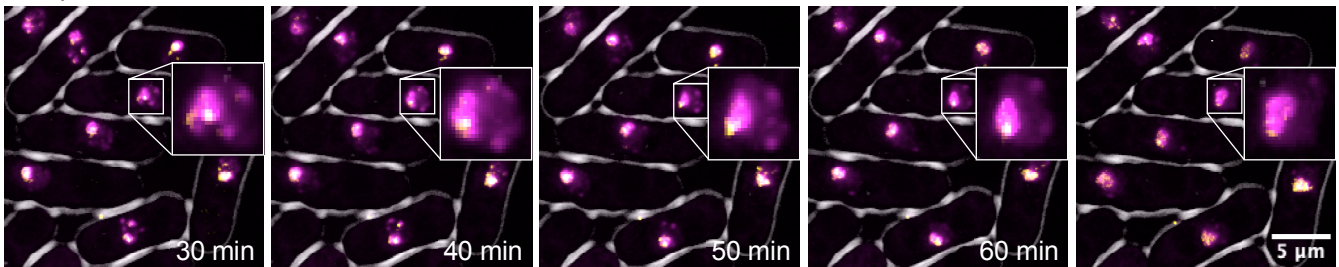
GFP-Nhp2



Gar2-mCherry



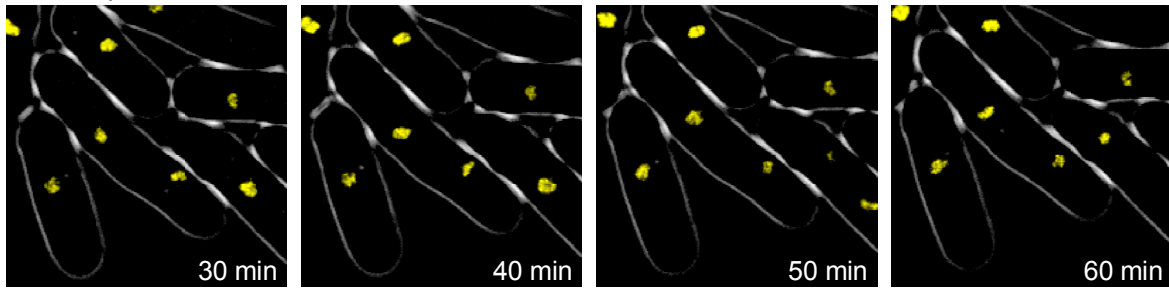
Composite



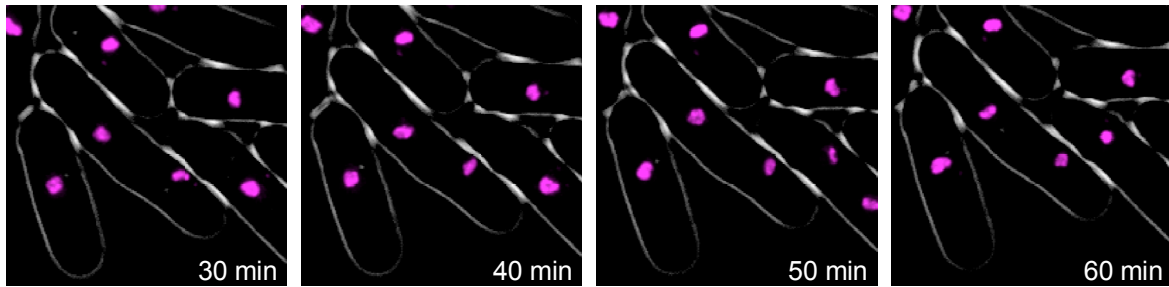
Supplemental Figure 1. Acute recovery from 5% 1,6-hexanediol

Cells were grown for 2 hours in 5% 1,6-hexanediol, washed two times with 1x PBS, and plated directly on nutrient pads. Images were taken every 10 minutes. GFP-Nhp2 is shown in false color as yellow and Gar2-mCherry and Sad1-mCherry are shown in magenta for ease of viewing.

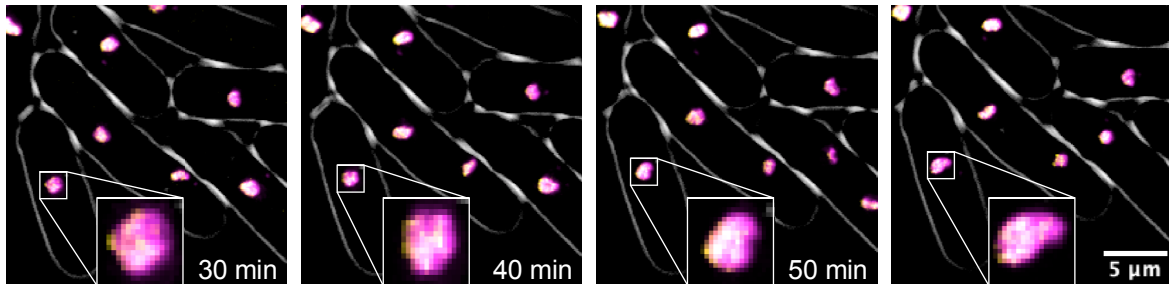
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Gar2-mCherry

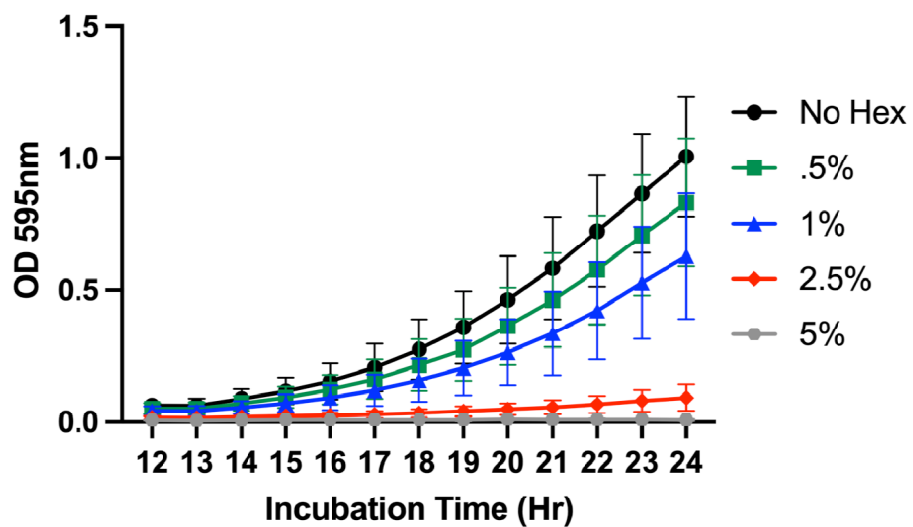


Composite



Supplemental Figure 2. Acute recovery from 2.5% 1,6-hexanediol

Cells were grown for 2 hours in 2.5% 1,6-hexanediol, washed two times with 1x PBS, and plated directly on nutrient pads. Images were taken every 10 minutes. GFP-Nhp2 is shown in false color as yellow and Gar2-mCherry and Sad1-mCherry are shown in magenta for ease of viewing.



Supplemental Figure 3. *S. pombe* raw growth rate in 1,6-Hexanediol
Growth rate of *S. pombe* cells in varying concentrations of 1,6-hexanediol. OD was measured at 595nm and raw values were plotted and error bars represent SD, N=6.