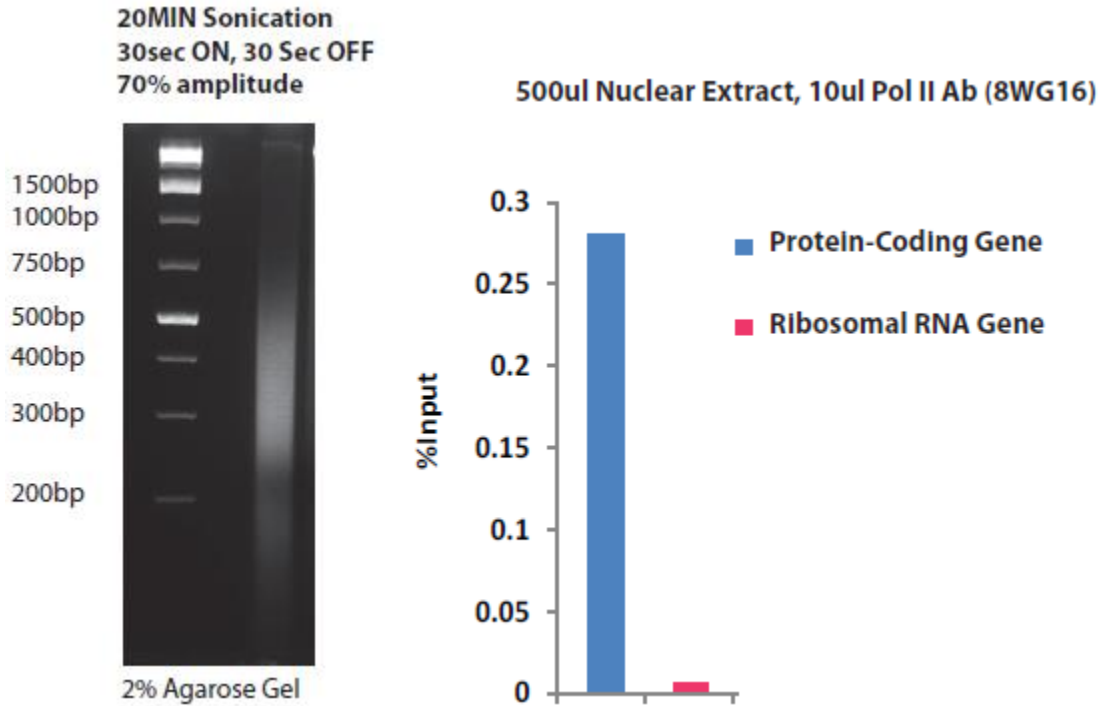


C. elegans Chromatin Prep

Example protocols and results are based on customer feedback.



Protocol:

Cell Type: *C. elegans* culture; Nuclear extract 1mg/ml

Total Sample Volume: 500ul

Fixation Time: 2% Formaldehyde, 20 min

Sonicator Amplitude Setting: 70%

Sonication Pulse Rate: 30 seconds On, 30 seconds Off

Total Sonication On Time: 20 min

Sample Process Temperature: 4°C; Sonicator is set up in a 4°C Cold Room.

Customer Notes: ChIP using anti-Pol II antibody