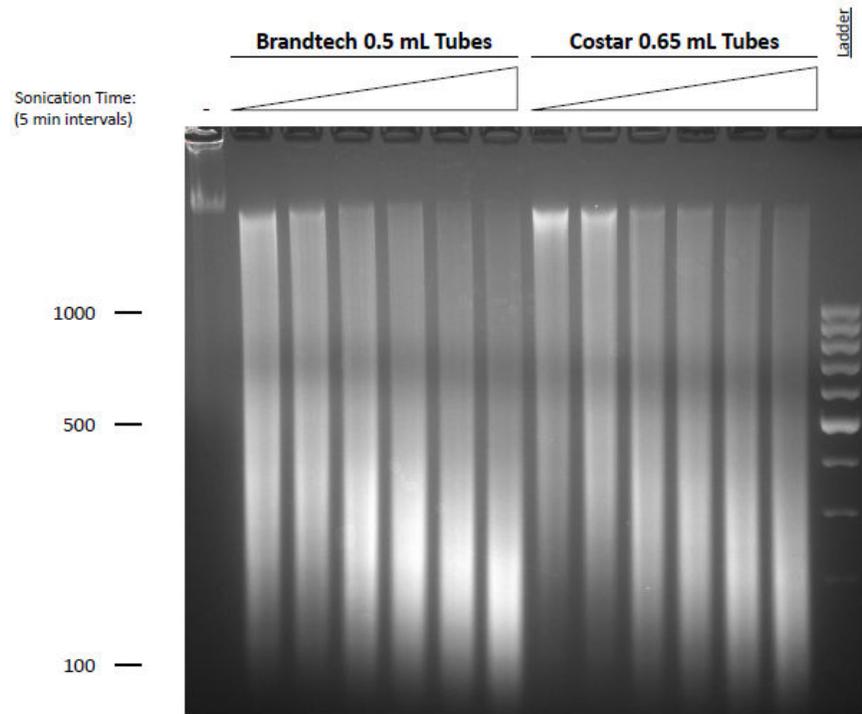


## Chromatin Shearing HCT116



### Customer Notes

- Chromatin from **HCT116** cells was prepared according to ChIP-seq protocol Schmidt et al. 2009.
- Sonication was performed in 5 minute intervals at 50% amplitude setting.
- DNA was purified according to the protocol and run on a 2% agarose gel containing 0.01% ethidium bromide.
- Tubes tested were Brandtech (Cat. #781310) and Corning (Cat. #3208)

#### References:

Schmidt, Dominic et al. "ChIP-Seq: Using High-Throughput Sequencing to Discover Protein-DNA Interactions." *Methods (San Diego, Calif.)* 48.3 (2009): 240–248. *PMC*. Web. 3 May 2016.