

# Resource Summary Report

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## Yeast Crude Protein Extraction

DOI:10.17504/protocols.io.ebnbame

Type: Protocol

### Proper Citation

Alan Cone 2016. Yeast Crude Protein Extraction. protocols.io  
[dx.doi.org/10.17504/protocols.io.ebnbame](https://dx.doi.org/10.17504/protocols.io.ebnbame)

### Protocol Information

**URL:** <https://dx.doi.org/10.17504/protocols.io.ebnbame>

**Authors:** Alan Cone

**Group:** Ju Lab

**Summary:** Quick crude protein extraction from budding or fission yeast.

**Affiliations:** Wright State University

**Version:** 1

**Publication Date:** 2016

**Proper Citation:** Alan Cone 2016. Yeast Crude Protein Extraction. protocols.io  
[dx.doi.org/10.17504/protocols.io.ebnbame](https://dx.doi.org/10.17504/protocols.io.ebnbame)

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