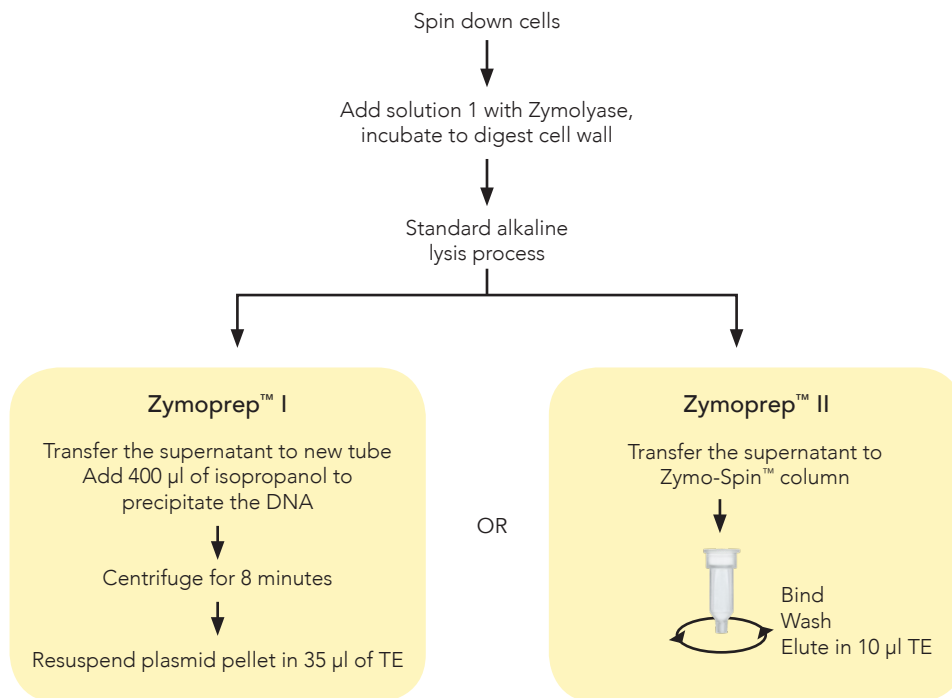


Zymoprep™ Yeast Plasmid Miniprep Kits

- **Simple:** Quickly and easily rescue plasmid from yeast.
- **Efficient Isolation:** Works well with low-copy and hard-to-isolate plasmids.
- **High-Quality:** Isolated plasmid DNA is ideal for molecular biology techniques, such as PCR, transformation, hybridization, etc.

Simple Procedure for Zymoprep™ Yeast Plasmid Miniprep I & II



The Zymoprep™ Yeast Plasmid Miniprep provides all the necessary reagents for plasmid isolation from *S. cerevisiae*, *C. albicans*, *S. pombe*, and any fungi whose cell walls are susceptible to yeast lytic enzyme lysis. The procedure is simple and efficient, with no need for glass beads or phenol. Reliably recover plasmid DNA from yeast colonies, patches on plates, or as liquid cultures. The system is ideal for low-copy number and hard-to-isolate plasmids. Eluted plasmid DNA can be used directly for *E. coli* transformation, PCR, and Southern blot analysis.

Product	Cat. No.	Size	Processing Time	Minimum Elution	Input
Zymoprep™ Yeast Plasmid Miniprep I	D2001	100 preps	≤ 30 minutes	N/A	≤ 1.5 ml
Zymoprep™ Yeast Plasmid Miniprep II	D2004	50 preps	≤ 25 minutes	≥ 10 µl	≤ 1.5 ml
Zymoprep™-96 Yeast Plasmid Miniprep	D2005 D2006 D2007	2 x 96 preps 4 x 96 preps 8 x 96 preps	≤ 60 minutes	≥ 10 µl	≤ 1.5 ml

