Removing 5' phosphates from DNA

1. Disolve DNA (approximately 10 µg) in 1 M Tris-HCl (pH 8.0) 100 µl
2. Add 1 µl of bacterial alkaline phosphatase (Takara).
3. Incubate 30 min at 37 º.
4. ΦOH and chroloform extraction.
5. Ethanol precipitation.