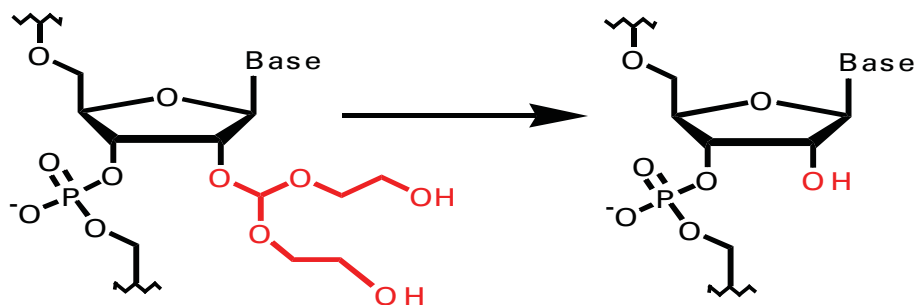


Deprotection 2'-ACE[®] Protected RNA

1. Centrifuge tubes briefly.
2. Add 400 μ L of 2'-Deprotection buffer to each tube of RNA.
3. Completely dissolve RNA pellet by pipetting up and down.
4. Vortex for 10 seconds and centrifuge for 10 seconds.
5. Incubate at 60° C for 30 minutes.
6. Lyophilize or SpeedVac to dryness before use.

2'-Deprotection buffer = 100mM acetic acid, adjusted to pH 3.8 with TEMED



Contact Information

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