



Ratin Gene Poly A Polymerase Kit

Kit for addition of AMP from ATP to the 3' end of RNA

Components of the kit:

- RG Poly(A) Polymerase (CN: RG-Poly A), 100µL
- RG ATP 10mM (CN:RG-ATP), 200µL
- RG Poly(A) Polymerase Reaction Buffer 10X (CN: RG-Poly A Buffer), 200µL

Reaction Mix:

Poly(A) Enzyme	1 µL
Poly(A) Polymerase Reaction Buffer 10X	2 µL
ATP(10mM)	2 µL
RNA Template	1–15 µg
(RNase/DNase free Water)	variable
Total valume	20µL

- Incubate reaction at 37°C for 30 minutes.
- Stop the reaction by adding EDTA to a final concentration of 10 mM or directly proceeding to the cleanup step.



Ratin Gene Company

Keep Calm & Put Your Lab Coat On



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