

EPICENTRE BIOTECHNOLOGIES
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The TargetAmp™ 1-Round Aminoallyl-aRNA Amplification Kits 101 (TAA1R4910 and TAA1R4924) consist of twelve tubes containing, enzymes, aqueous solutions, salts, oligos, nucleic acids, organic compounds, glycerol and detergents.

Components list:

TargetAmp™ T7 RNA Polymerase
TargetAmp™ T7 Transcription Buffer
TargetAmp™ Reverse Transcription PreMix-SS
TargetAmp™ DNA Polymerase PreMix-SS 1
TargetAmp™ DNA Polymerase-SS 1
RNase-Free DNase I
TargetAmp™ *In Vitro* Transcription Premix B
TargetAmp™ T7 Oligo(dt) Primer A
5-(3-aminoallyl)-UTP, 50 mM
100 mM DTT (dithiothreitol)
RNase-Free Water
HeLa Total RNA Control

A safety data sheet is provided for 5-(3-Aminoallyl)-uridine-5'-Triphosphate.

TargetAmp™ T7 RNA Polymerase, RNase-Free DNase I, and TargetAmp™ DNA Polymerase-SS 1 are enzyme solutions supplied in 50% glycerol. A safety data sheet is provided for 50% glycerol.

A safety data sheet for 100mM DTT is provided.

The constituents of HeLa Total RNA Control and TargetAmp™ T7 Oligo(dt) Primer A are present at <0.1% except for water and are not known to be hazardous.

The hazards for the aqueous reaction buffers and enzyme solutions are not known, but are not believed to be harmful. Epicentre recommends all normal precautions be taken whenever all hazards are not known. We recommend wearing gloves and avoiding direct contact with skin and eyes when handling biochemical or chemical reagents and solutions.

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