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Flavivirus RNA synthesis in vitro - ScienceDirect

The polymerase activity of recombinant NS5 on nonspecific as well as specific viral RNA templates, the nature of the products formed and the cis-acting RNA elements required for RNA synthesis in vitro are described.

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Synthesis and Labeling of RNA In Vitro - PubMed Central (PMC)

The RNA substrate preparation time is dependent on the

type of RNA substrate, from 2 to 3 days for purification of endogenous RNA, to 1 to 2 days for synthesis and purification of in vitro transcribed RNA. The labeling reaction and subsequent 8 M urea-PAGE gel purification (steps 1 to 8 in Basic Protocol 2, and steps 1 to 3 in Basic Protocol 3) can be done on Day 1. The recovery of RNA