

Certificate of Analysis

Product Name: HyperScribe™ T7 High Yield Cy3 RNA Labeling Kit

Cat. No.: K1061

Batch No.: 2

Physical and Chemical Properties

Production Date:	Jul 22 2020
Expiration Date:	Jul 22 2022
Storage:	-20°C

Analytical Data

Functional Testing (RNA Synthesis, Yield):	Pass
A 20 μL reaction in 10 x Reaction Buffer in the presence of 20 mM NTPs	
and 10 mM Cy3-UTP containing 0.5 μg FLuc Control Template with 2 μL	
of the T7 RNA Polymerase Mix incubated for 2 hours at 37°C results in a	
minimum of 150 μg of a 1.8 kb RNA as determined by OD 260 and	210
agarose gel electrophoresis.	The Control of the Co
Individual Product Component Note:	Pass
Standard Quality Control Tests are performed for each component	
included in HyperScribe™ T7 High Yield Fluorescein RNA Labeling Kit	
and meet the designated specifications.	



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Signed by: _____

Quality Assurance

Caution

FOR RESEARCH PURPOSES ONLY.

NOT FOR HUMAN, VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.



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