

Certificate of Analysis

Product Name: Hyper Assembly Cloning Kit

Cat. No.: K1054

Batch No.:

Physical and Chemical Properties

Concentration:	5 X Concentrate	
Production Date:	Jul 13 2020	
Expiration Date:	Jul 13 2022	The state of the s
Storage:	-20°C	Jese o pietitor

Analytical Data

Individual Product Component Note:	Pass
Standard Quality Control Tests are performed for each component	
included in Hyper Assembly Cloning Kit and meet the designated	
specifications.	21 2
Functional Testing:	Pass
A 2.5 μL reaction containing 0.5 μL of 5 X Hyper Assembly Enzyme	
Mix ,1μL target DNA fragment (80~100ng/μL) and 1μL linearized vector	
pET-21a (30~50ng/µL) is incubated at room temperature for 3 minutes.	
Transformation of DH5-alpha competent E. coli cells with 2.5 μL of the	
master mix/fragment mixture yields a lot of colonies on a plate overnight	
incubation at 37°C.	
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Quality Assurance

Signed by:

Caution

FOR RESEARCH PURPOSES ONLY.

NOT FOR HUMAN, VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.



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