

Takara Bio Inc. Seta 3-4-1, Otsu, Shiga 520-2193, Japan www.takara-bio.com

Certificate of Analysis

Product name/d	lescription:		
Acc II (FnuD	II)	Package Contents:	
Code No:	1002A	1. Acc II (FnuD II)	
Lot No:	K1601AA	Conc.	8 U/µl
Storage Conditi	on: -20 degrees C	Size	100 U
Expiration Date	e: July 2011	Volume	13 μl
Source:	Acinetobacter calcoaceticus	2. 10 X M Buffer	1 ml
		3. 10 X Loading Buffer	1 ml
Quality Contro	l data:		
 with excess amount of this enzyme for 24 hr in 50 μl of the supplied buffer at 37°C as evaluated by agarose gel electrophoresis. 12 U Ligation-Recutting Test: After 10-fold overdigestion with this enzyme, the DNA fragments could be ligated with T4 DNA ligase and could be recut with this enzyme. Ligation: >90%, Recutting: 100% 			
It is certified that	t this product meets above specifications.		
Approved By:		_	
Yoshiko Kubota			

Manager, Quality Assurance

TAKARA BIO INC.

Acc II (FnuD II)

${\bf Safety\ Information:}$

Please refer to our website (*) for safety information :

(*)Japanese customers : http://www.takara-bio.co.jp
Other country's customers : http://www.takara-bio.us

Notice To Purchaser:

This product is intended to be used for research purpose only.

They are not to be used for drug or diagnostic purposes, nor are they intended for human use. They shall not to be used products as food, cosmetics, or utensils, etc.

Takara products may not be resold or transferred, modified for resale or transfer, or used to manufacture commercial products without written approval from TAKARA BIO INC.

If you require licenses for other use, please call at $+81\ 77\ 543\ 7247$ or contact from our website.

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