

Product name/description : RetroNectin[®] (Recombinant Human Fibronectin Fragment)

Code No :	T100A	Size :	0.5 mg Protein
Lot No :	AH7G001	Concentration	1 μg/μl
Storage Condition :	-20 degrees C	Volume :	0.5 ml
Shipping Condition :	-20 degrees C		
Expiration Date :	July 2020		

Source : E. coli expressing human fibronectin fragment CH-296

Quality Control Data :

Test items	Specifications	Results
Chromatographic purity	> 90.0%	99.0%
Biological activity tests		
(1) C-domain binding activity	> 80% of test control (TC)	Passed
(2) CS1 binding activity	> 80% of test control (TC)	Passed
(3) Heparin binding activity	conform to the standard	Passed

It is certified that this product meets above specifications.

Approved By :

Manager, Quality Assurance TAKARA BIO INC.

TAKARA BIO INC. Nojihigashi 7-4-38, Kusatsu, Shiga 525-0058, Japan www.takara-bio.com



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Limited Use Label License & Patent Marking :

L9 RetroNectin[®]: A method to increase the efficiency of retrovirus mediated gene transfer (covered by the claims of Japanese Patents No. 4,365,456 and 3,940,732 and their foreign counterpart patent claims) is licensed to TAKARA BIO INC. exclusively and worldwide. M69 RetroNectin[®] Expansion Method : This product is covered by the claims of Japanese Patent No. 4406566 and its foreign counterparts patent claims.

Safety Information :

Please refer to our website for safety information : <u>http://www.takara-bio.com</u>

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This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals. Also, do not use this product as food, cosmetic, or household item, 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.

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Country of origin : Japan

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