

Certificate of Analysis

Product name/description :

Anti-Human Fibronectin, Monoclonal (Clone FN30-8)

Code No : M010

Size : 0.4 mg mouse Ig

Lot No : AA11504C

Storage Condition : 4 degrees C *

Expiration Date : November 2014

*** : Shipping at below RT**

Source :

Antibody :

Monoclonal antibody was produced from the established hybridoma obtained by fusing the mouse myeloma cell line P3U1 with spleen cells of BALB/c mouse after immunization with human plasma fibronectin. The monoclonal antibody was harvested from ascitic fluid.

Bovine Serum Albumin (BSA) :

Manufactured from the plasma of animals of 100% Australian origin that have undergone veterinary ante- and post-mortem inspection.

Quality Control :

The lyophilized antibody was dissolved in 200 µl of dH₂O. The antibody dilutions were applied for ELISA assay by colorimetric detection using a microtiter plate immobilized with human Fibronectin. The expected antibody titration was obtained.

Manufacturing Control :

Purification : Antibody was purified by column chromatography, dissolved in 10 mM PBS, pH7.4, containing 1.0% bovine serum albumin, and then lyophilized.

The lyophilized antibody does not contain preservative.

BSA treatment : Process performed to inactivate pathogenic viral agents : The BSA was manufactured using temperatures in excess of 65°C and pHs <5.0.

It is certified that this product meets above specifications.

Approved By:

Yoshiko Kubota
Manager, Quality Assurance
TAKARA BIO INC.

Safety Information :

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

(*)Japanese customers : <http://www.takara-bio.co.jp>

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Notice To Purchaser :

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