

Product Name/Description: **Anti-Human IgG, Monoclonal (HU-G 13-9H)**

Cat. #: **M287**

Lot #: **Specified on product label**

Storage Conditions: **-20 degrees C**

Expiration Date: **Specified on product label or package**

Package Size: **0.2 mg**

Package Contents: 1. Anti-Human IgG, Monoclonal (HU-G 13-9H) 2 mg/ml 0.2 mg

Product Documents: **Documents for Takara Bio products are available for download at www.takara-bio.com**

Source: Antibody:
Monoclonal antibody was produced from the established hybridoma obtained by fusing the P3U1 myeloma cell line with lymph cells of BALB/c mouse after immunization with Human IgG purified from serum protein. The monoclonal antibody was harvested from ascitic fluid of BALB/c mouse.

Quality Control Data: The frozen antibody solution was thawed. The antibody dilutions were applied for ELISA assay by colorimetric detection using a microtiter plate immobilized with purified human IgG. The expected antibody titration was obtained.

Manufacturing Control:

Purification:

Antibody was purified by column chromatography, and then dissolved in 10 mM PBS, pH7.4.

The antibody does not contain preservative and other protein as a stabilizer.

The above manufacturing processes contributed to the reduction of TSE or other infectious agents.

It is certified that this product meets above specifications.

Manager, Quality Assurance

TAKARA BIO INC.

Safety Information :

Please refer to our website for safety information :

<http://www.takara-bio.com>

Notice To Purchaser :

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.

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<http://www.takara-bio.com>

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