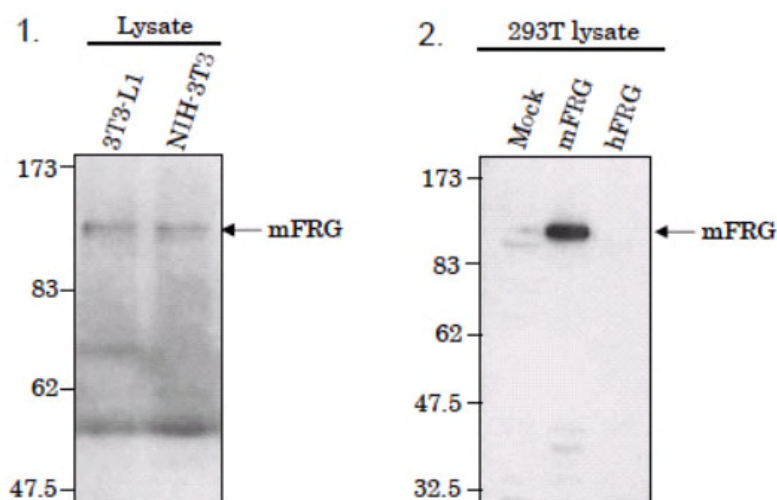


**Anti Mouse FRG Polyclonal Antibody**  
FGD-1-related Cdc42 guanine nucleotide exchange factor

Package Size	100μg (400μL / vial)
Format	Rabbit polyclonal antibody 0.25mg/mL
Buffer	PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]
Storage	Store below -20°C
Purification method	Once thawed, store at 4°C. Repeated freeze-thaw cycles should be avoided. This antibody was purified from rabbit serum immunized with synthesized partial peptide of mouse FRG by peptide affinity chromatography.
Working dilution	For Western blotting ; 3μg/mL For Immunoprecipitation ; 1μg



Western blotting

Sample : 1. , Mouse-derived cell lysate

- ① 3T3-L1
- ② NIH-3T3

2. Transgenic HEK293T cell lysate

- ① mock
- ② mouse FRG
- ③ human FRG

**Preparation of antibodies and instruction :**

Dr. Ito H. at Division of Signal Transduction, Graduate School  
of Biological Sciences  
Nara Institute of Science and Technology

**Anti Mouse FRG Polyclonal Antibody**  
FGD-1-related Cdc42 guanine nucleotide exchange factor

**【Reference】**

1. Miyamoto Y. et al. : J Biol Chem. 2003 Aug 8;278(32):29890-900.

Supplier

**SCETI**  
**SCETI K.K.**

3-6-7 Kasumigaseki, Chiyoda-ku, Tokyo 100-0013, JAPAN  
Tel +81(3) 5510-2347 Fax +81(3) 5510-0133  
URL: <http://www.sceti.jp/export/> e-mail: [exp-pet@sceti.co.jp](mailto:exp-pet@sceti.co.jp)