

POLYCLONAL ANTIBODY

For research use only. Not for clinical diagnosis.

Catalog No. CNP- IP-144

Anti PPAT

Product type Primary antibodies

Immunogen PPAT (NP_002694.3, 1 a.a. ~ 517 a.a) full-length human protein.

Form Liquid

Protein A purified

Volume 100ul

Specificity Human

Host Rabbit

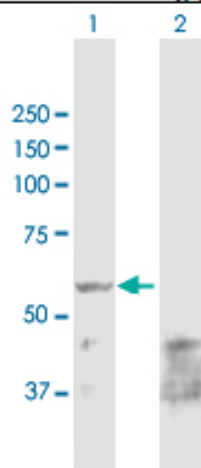
Immunogen Sequence MELEELGIREECGVFGCIASGEWPTQLDVPHVITLGLVGLQHRGQESAGIVTSDGSSVPT
FKSHKGMGLVNHVFTEDNLKKLYVSNLGIGHTRYATTGKCELENCQPFVETLHGKIAVA
HNGELVNAARLRKKLLRHGIGLSTSSDSEMITQLLAYTPPQEQQDDTPDWVARIKNLMKEA
PTAYSLIMHRDVIYAVRDPYGNRPLCIGRLIPVSDINDKEKKTSETEGWVVSSESCSFL
SIGARYYREVLPGEIVEISRHNVTLDIISRSEGNPVAFCIFEYVYFARPDSMFEDQMVFY
TVRYRCGQQLAIEAPVDADLVSTVPESATPAALAYAGKCGLPYVEVLCKNRYVGRFTIQP
NMRLRQLGVAKKFGVLSDNFKGKRIVLVDDSIVRGNTISPIKLLKESGAKEVHIRVASP
PIKYPFCFMGINIPTKEELIANKPEFDHLAEYLGANSVVYLSVEGLVSSVQEGIKFKKQKE
KKHDIMIQENGNGLECFEKGSGHCTACLTGKYPVELEW

Gene Alias ATASE, GPAT, PRAT

Application **WB**

notes Antibody dilution: 1:1000 ~ 1:2000. Specific band of ~57.40 kDa using PPAT transfected 293T lysate.

Western Blotting (Transfected lysate)



Western Blot analysis of PPAT expression in transfected 293T cell line by PPAT rabbit polyclonal antibody.

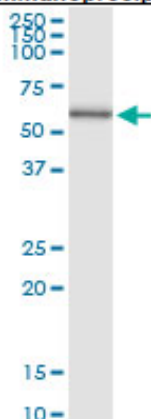
Lane 1: PPAT transfected lysate(57.40 KDa).

Lane 2: Non-transfected lysate.

IP

Antibody dilution 1:15 ~ 1:60 for immunoprecipitation of PPAT transfected lysate.

Immunoprecipitation



Immunoprecipitation of PPAT transfected lysate using PPAT rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with PPAT purified mouse polyclonal antibody.

Storage

For continuous use, store at 2-8°C for one-two days. For extended storage, store in -20°C freezer. Working dilution samples should be discarded if not used within 12 hours.

For research use only. Not for clinical diagnosis.



COSMO BIO Co., LTD.

Inspiration for Life Science

TOYO 2CHOME, KOTO-KU, TOKYO, 135-0016, JAPAN

URL: <http://www.cosmobio.co.jp>

e-mail: export@cosmobio.co.jp

[Outside Japan] Phone : +81-3-5632-9617

[国内連絡先] Phone : +81-3-5632-9610

FAX : +81-3-5632-9618

FAX : +81-3-5632-9619