

PARP11 Antibody

Product description:

Formulation: Lyophilized anti-PARP11 antibody purified by protein A column

containing 0.02% NaN₃ Catalog No.: E300271 Size: 100ug/200ul

Source:

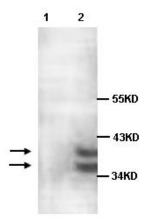
Rabbit polyclonal PARP11 ⁽¹⁾ antibody was raised against a 15 amino acid peptide from near the C terminal residues of human PARP11.

Species Reactivity:

Human, mus, rat Not yet tested in other species.

Application:

For research use only
Peptide ELISA titer: 1:10,000-1:40,000
Western blot analysis: 1:200-500
Optimal dilutions/concentrations should be determined by the end user.



lane 1: fetal muscle lysates, peptide blocked, 1:200 lane 2: fetal muscle lysates, no peptide blocked,1:200

Dilution instruction and storage:

Already reconstituted in 200ul sterile H_2O . The antibody is stable for at least one year when stored at -20°C after reconstitution.

Avoid repeated freeze/defrost cycles.

Reference:

(1)Ame,J.C.,Spenlehauer,C.de Murcia,G .et,al The PARP superfamilyBioessays.2004;26 (8):882-893.