

A Reliable Research Partner in Life Science and Medicine

LRRK2 Polyclonal Antibody

catalog number: E-AB-67089

Note: Centrifuge before opening to ensure complete recovery of vial contents.

Description

Reactivity Human; Mouse; Rat

Immunogen Recombinant fusion protein of human LRRK2 (NP 940980.3).

Host Rabbit Isotype IgG

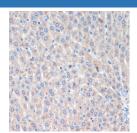
Purification Affinity purification

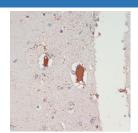
Buffer Phosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.

Applications Recommended Dilution

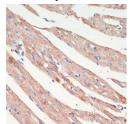
IHC 1:50-1:200

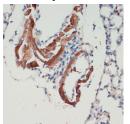
Data





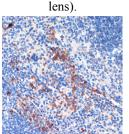
Immunohistochemistry of paraffin-embedded Rat liver using Immunohistochemistry of paraffin-embedded Rat brain using LRRK2 Polyclonal Antibody at dilution of 1:200 (40x lens). LRRK2 Polyclonal Antibody at dilution of 1:200 (40x lens).





Immunohistochemistry of paraffin-embedded Rat heart using Immunohistochemistry of paraffin-embedded Mouse lung LRRK2 Polyclonal Antibody at dilution of 1:200 (40x lens). using LRRK2 Polyclonal Antibody at dilution of 1:200 (40x lens).





Immunohistochemistry of paraffin-embedded Mouse spinal Immunohistochemistry of paraffin-embedded Mouse spleen cord using LRRK2 Polyclonal Antibody at dilution of 1:200 using LRRK2 Polyclonal Antibody at dilution of 1:200 (40x (40x lens).

Preparation & Storage

Storage Storage Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles.

For Research Use Only

Toll-free: 1-888-852-8623 Web:www.elabscience.com

Tel: 1-832-243-6086 Email:techsupport@elabscience.com



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Shipping

The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.

Background

This gene is a member of the leucine-rich repeat kinase family and encodes a protein with an ankryin repeat region, a leucine-rich repeat (LRR) domain, a kinase domain, a DFG-like motif, a RAS domain, a GTPase domain, a MLK-like domain, and a WD40 domain. The protein is present largely in the cytoplasm but also associates with the mitochondrial outer membrane. Mutations in this gene have been associated with Parkinson disease-8.

Fax: 1-832-243-6017