

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Guinea pig Anti-Human Phosphotyrosine Independent Ligand P62 For The Lck Sh2 Domain (SQSTM1) Polyclonal, Unconjugated

RRID:AB_966532

Type: Antibody

Proper Citation

LSBio (LifeSpan) Cat# LS-C37985-100, RRID:AB_966532

Antibody Information

URL: http://antibodyregistry.org/AB_966532

Proper Citation: LSBio (LifeSpan) Cat# LS-C37985-100, RRID:AB_966532

Target Antigen: Human Phosphotyrosine Independent Ligand P62 For The Lck Sh2 Domain (SQSTM1)

Host Organism: guinea pig

Clonality: polyclonal

Comments: vendor suggested use: Immunohistochemistry; Western Blot; Immunohistochemistry (1:100), Immunohistochemistry (Frozen sections), Immunohistochemistry (Paraffin), Western Blot (1:1000)

Antibody Name: Guinea pig Anti-Human Phosphotyrosine Independent Ligand P62 For The Lck Sh2 Domain (SQSTM1) Polyclonal, Unconjugated

Description: This polyclonal targets Human Phosphotyrosine Independent Ligand P62 For The Lck Sh2 Domain (SQSTM1)

Target Organism: human

Antibody ID: AB_966532

Vendor: LSBio (LifeSpan)

Catalog Number: LS-C37985-100

Record Creation Time: 20250819T214649+0000

Record Last Update: 20250820T000404+0000

Ratings and Alerts

No rating or validation information has been found for Guinea pig Anti-Human Phosphotyrosine Independent Ligand P62 For The Lck Sh2 Domain (SQSTM1) Polyclonal, Unconjugated.

No alerts have been found for Guinea pig Anti-Human Phosphotyrosine Independent Ligand P62 For The Lck Sh2 Domain (SQSTM1) Polyclonal, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.