

# Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

## Duolink In Situ PLA probe anti-Rabbit PLUS

RRID:AB\_10950581

Type: Antibody

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### Proper Citation

Bethyl Cat# OLK-92002-0100, RRID:AB\_10950581

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10950581](http://antibodyregistry.org/AB_10950581)

**Proper Citation:** Bethyl Cat# OLK-92002-0100, RRID:AB\_10950581

**Target Antigen:** Duolink In Situ PLA probe anti-Rabbit PLUS

**Host Organism:** donkey

**Clonality:** unknown

**Comments:** Discontinued: 2021; manufacturer recommendations: Other; PLA

**Antibody Name:** Duolink In Situ PLA probe anti-Rabbit PLUS

**Description:** This unknown targets Duolink In Situ PLA probe anti-Rabbit PLUS

**Target Organism:** rabbit

**Antibody ID:** AB\_10950581

**Vendor:** Bethyl

**Catalog Number:** OLK-92002-0100

**Record Creation Time:** 20250820T022818+0000

**Record Last Update:** 20250820T134043+0000

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### Ratings and Alerts

No rating or validation information has been found for Duolink In Situ PLA probe anti-Rabbit PLUS.

**Warning:** Discontinued: 2021

Discontinued: 2021; manufacturer recommendations: Other; PLA

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Parra-Rivas LA, et al. (2023) Serine-129 phosphorylation of ??-synuclein is an activity-dependent trigger for physiologic protein-protein interactions and synaptic function. Neuron, 111(24), 4006.