

# Resource Summary Report

Generated by [RRID](#) on Aug 24, 2026

## RCASBP-AP (A) (CC#37)

RRID:Addgene\_15160

Type: Plasmid

### Proper Citation

RRID:Addgene\_15160

### Plasmid Information

**URL:** <http://www.addgene.org/15160>

**Proper Citation:** RRID:Addgene\_15160

**Insert Name:** PLAP

**Organism:** Homo sapiens

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:8455633](#)

**Vector Backbone Description:** Backbone Size:11600; Vector Backbone:RCASBP (A); Vector Types:Retroviral, Avian expression; Bacterial Resistance:Ampicillin

**Comments:** In order to clone PLAP into RCASBP vectors, the ClaI2 adaptor plasmid described by Hughes et al. was used to obtain ClaI ends on PLAP. PLAP was removed from pDAP by Sall digestion and inserted into ClaI2 at the Sall site. PLAP was removed from ClaI2 by digestion with ClaI and inserted into RCASBP(A) at the ClaI site. Orientation of PLAP was checked by polymerase chain reaction amplification with an oligoprimmer from the 3' untranslated end of PLAP (5'-GCCACCACCTACAGCCCA GTGG-3').

**Plasmid Name:** RCASBP-AP (A) (CC#37)

**Record Creation Time:** 20220422T221831+0000

**Record Last Update:** 20260815T080719+0000

### Ratings and Alerts

No rating or validation information has been found for RCASBP-AP (A) (CC#37).

No alerts have been found for RCASBP-AP (A) (CC#37).

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## Data and Source Information

**Source:** [Addgene](#)

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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](#) .

Sakagami K, et al. (2024) Development of a heat-stable alkaline phosphatase reporter system for cis-regulatory analysis and its application to 3D digital imaging of Xenopus embryonic tissues. Development, growth & differentiation.