

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

pBS-KS-attB1-2-PT-SA-SD-0-EGFP-FIAsH-StrepII-TEV-3xFlag

RRID:DGRC_1298

Type: Plasmid

Proper Citation

RRID:DGRC_1298

Plasmid Information

URL: <https://dgrc.bio.indiana.edu/stock/1298>

Proper Citation: RRID:DGRC_1298

Organism: Drosophila

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:21985007](#)

Comments: MiMIC, attB1-2, pB-KS, Protein-trap cassette intron phase 0, Splice Acceptor - Splice Donor, EGFP-FIAsH-StrepII-TEV-3xFLAG

Plasmid Name: pBS-KS-attB1-2-PT-SA-SD-0-EGFP-FIAsH-StrepII-TEV-3xFlag

Record Creation Time: 20220423T201913+0000

Record Last Update: 20260815T112153+0000

Ratings and Alerts

No rating or validation information has been found for pBS-KS-attB1-2-PT-SA-SD-0-EGFP-FIAsH-StrepII-TEV-3xFlag.

No alerts have been found for pBS-KS-attB1-2-PT-SA-SD-0-EGFP-FIAsH-StrepII-TEV-3xFlag.

Data and Source Information

Source: [Drosophila Genomics Resource Center](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Inal MA, et al. (2024) Cell-type-specific Labeling of Endogenous Proteins Using the Split GFP System in Drosophila. bioRxiv : the preprint server for biology.

Biton T, et al. (2023) Fusion pore dynamics of large secretory vesicles define a distinct mechanism of exocytosis. The Journal of cell biology, 222(11).