

Resource Summary Report

Generated by [NIF](#) on Sep 23, 2026

[P{ry\[+t7.2\]=hsFLP}12, y\[1\] w\[*\]; Df\(2L\)del47, smo\[3\] CIAPIN1\[del47\] Su\(H\)\[del47\] P{ry\[+t7.2\]=neoFRT}40A P{w\[+mC\]=l\(2\)35Bg\[+t6.8\]}2/CyO; ci\[94\]/Dp\(1;4\)1021, y\[+\], sv\[spa-pol\]](#)

RRID:BDSC_51298

Type: Organism

Proper Citation

RRID:BDSC_51298

Organism Information

URL: <https://n2t.net/bdsc:51298>

Proper Citation: RRID:BDSC_51298

Description: Drosophila melanogaster with name P{ry[+t7.2]=hsFLP}12, y[1] w[*]; Df(2L)del47, smo[3] CIAPIN1[del47] Su(H)[del47] P{ry[+t7.2]=neoFRT}40A P{w[+mC]=l(2)35Bg[+t6.8]}2/CyO; ci[94]/Dp(1;4)1021, y[+], sv[spa-pol] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Nicholas Baker, Albert Einstein College of Medicine

Affected Gene: CIAPIN1, ci, Su(H), yellow-c, FLP, Hsp70 (generic), FRT, smo, sv, w, y

Genomic Alteration: Chromosome 1, Chromosome 2, Chromosome 4

Catalog Number: 51298

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_51298, BDSC:51298, BL51298

Organism Name: P{ry[+t7.2]=hsFLP}12, y[1] w[*]; Df(2L)del47, smo[3] CIAPIN1[del47] Su(H)[del47] P{ry[+t7.2]=neoFRT}40A P{w[+mC]=l(2)35Bg[+t6.8]}2/CyO; ci[94]/Dp(1;4)1021, y[+], sv[spa-pol]

Record Creation Time: 20240911T222754+0000

Record Last Update: 20260919T203311+0000

Ratings and Alerts

No rating or validation information has been found for P{ry[+t7.2]=hsFLP}12, y[1] w[*]; Df(2L)del47, smo[3] CIAPIN1[del47] Su(H)[del47] P{ry[+t7.2]=neoFRT}40A P{w[+mC]=l(2)35Bg[+t6.8]}2/CyO; ci[94]/Dp(1;4)1021, y[+], sv[spa-pol].

No alerts have been found for P{ry[+t7.2]=hsFLP}12, y[1] w[*]; Df(2L)del47, smo[3] CIAPIN1[del47] Su(H)[del47] P{ry[+t7.2]=neoFRT}40A P{w[+mC]=l(2)35Bg[+t6.8]}2/CyO; ci[94]/Dp(1;4)1021, y[+], sv[spa-pol].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We have not found any literature mentions for this resource.