

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

[Df\(1\)svr, N\[spl-1\] ras\[2\]
fw\[1\]/Dp\(1;Y\)y\[2\]67g19.1/C\(1\)DX, y\[1\] f\[1\]](#)

RRID:BDSC_901

Type: Organism

Proper Citation

RRID:BDSC_901

Organism Information

URL: <https://n2t.net/bdsc:901>

Proper Citation: RRID:BDSC_901

Description: Drosophila melanogaster with name Df(1)svr, N[spl-1] ras[2] fw[1]/Dp(1;Y)y[2]67g19.1/C(1)DX, y[1] f[1] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Caltech Stock Center

Affected Gene: ac, Appl, Arg, ase, asRNA:CR43906, asRNA:CR44891, asRNA:CR44892, asRNA:CR45797, CG12470, CG13364, CG13365, CG13367, CG13369, CG13373, CG13375, CG13376, CG13377, CG17636, CG17707, CG17778, CG17896, CG18273, CG3038, CG3156, CG3176, CG32816, CG32817, CG3777, CG42376, CG4293, CG43181, CG43182, cin, CR18166, CR18275, CR44839, CR46417, Cyp4g1, Dredd, ebo, elav, ewg, G9a, Hinfp, Hmt4-20, l(1)sc, lncRNA:CR40469, lncRNA:CR43863, lncRNA:CR44751, lncRNA:CR44752, lncRNA:CR44753, lncRNA:CR45473, lncRNA:CR45474, lncRNA:CR45475, lncRNA:enrr, lncRNA:yar, mir-4915, mir-4960, mir-9372, mir-980, Mybbp1A, Or1a, Pgcl, RhoGAP1A, Roc1a, RpL36, sc, SkpA, spdi, su(sable), svr, tyn, vnd, Vsp37A, y, fw, f, N, ras

Genomic Alteration: Chromosome 1, Chromosome Y

Catalog Number: 901

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_901, BDSC:901, BL901

Organism Name: Df(1)svr, N[spl-1] ras[2] fw[1]/Dp(1;Y)y[2]67g19.1/C(1)DX, y[1] f[1]

Record Creation Time: 20240911T222124+0000

Record Last Update: 20260905T135732+0000

Ratings and Alerts

No rating or validation information has been found for Df(1)svr, N[spl-1] ras[2] fw[1]/Dp(1;Y)y[2]67g19.1/C(1)DX, y[1] f[1].

No alerts have been found for Df(1)svr, N[spl-1] ras[2] fw[1]/Dp(1;Y)y[2]67g19.1/C(1)DX, y[1] f[1].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Li X, et al. (2020) The Mediator CDK8-Cyclin C complex modulates Dpp signaling in Drosophila by stimulating Mad-dependent transcription. PLoS genetics, 16(5), e1008832.

Sawyer JK, et al. (2020) Exploiting codon usage identifies intensity-specific modifiers of Ras/MAPK signaling in vivo. PLoS genetics, 16(12), e1009228.

Haelterman NA, et al. (2014) Large-scale identification of chemically induced mutations in Drosophila melanogaster. Genome research, 24(10), 1707.