

Resource Summary Report

Generated by [RRID](#) on Sep 4, 2026

UAB-Pkd2 Ex15-HALO/Pkd2 delta; CAGGcre; Sstr3GFP clone 15

RRID:CVCL_E3Y6

Type: Cell Line

Proper Citation

RRID:CVCL_E3Y6

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_E3Y6

Proper Citation: RRID:CVCL_E3Y6

Description: Cell line UAB-Pkd2 Ex15-HALO/Pkd2 delta; CAGGcre; Sstr3GFP clone 15 is a Transformed cell line with a species of origin *Mus musculus* (Mouse)

Sex: Male

Comments: Characteristics: In the donor mouse an HaloTag was inserted at the C-terminus (exon 15) of one allele of Pkd2, the second allele of Pkd2 is floxed. Two transgene constructs expressing Sstr3:GFP and pCAGGCre-ER are also present (UAB-PKD)., From: University of Alabama at Birmingham - Polycystic Kidney Disease center (UAB-PKD); Birmingham; USA.

Category: Transformed cell line

Organism: *Mus musculus* (Mouse)

Name: UAB-Pkd2 Ex15-HALO/Pkd2 delta; CAGGcre; Sstr3GFP clone 15

Synonyms: PKD2Ex15-HALO/PKD2 delta, CAGGcre, sstr3GFP clone15

ID: CVCL_E3Y6

Record Creation Time: 20241220T072603+0000

Record Last Update: 20260904T020535+0000

Ratings and Alerts

No rating or validation information has been found for UAB-Pkd2 Ex15-HALO/Pkd2 delta; CAGGcre; Sstr3GFP clone 15.

No alerts have been found for UAB-Pkd2 Ex15-HALO/Pkd2 delta; CAGGcre; Sstr3GFP clone 15.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Li Z, et al. (2026) A HaloTag Knock-In Resource for In Vivo and In Vitro Analysis of Endogenous Polycystin-2 Localization, Turnover, and Transport. Journal of the American Society of Nephrology : JASN, 37(8), 1674.