

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

PathHunter HEK 293 cyno CXCR1 beta-arrestin

RRID:CVCL_KZ43

Type: Cell Line

Proper Citation

DiscoverX Cat# 93-0980C1, RRID:CVCL_KZ43

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_KZ43

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Description: Cell line PathHunter HEK 293 cyno CXCR1 beta-arrestin is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Characteristics: PathHunter beta-arrestin cell lines co-express a GPCR tagged with a beta-galactosidase fragment (ProLink=PK) and a beta-arrestin tagged with another fragment (Enzyme Acceptor=EA). Activation of the GPCR-PK induces beta-arrestin-EA recruitment and complementation of the PK and EA enzyme fragments thus resulting into a catalytically active enzyme that generate a chemiluminescent signal.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: PathHunter HEK 293 cyno CXCR1 beta-arrestin

Cross References: DiscoverX:93-0980C1, Wikidata:Q54938023

ID: CVCL_KZ43

Vendor: DiscoverX

Catalog Number: 93-0980C1

Hierarchy: cvcl_0045

Record Creation Time: 20250130T072609+0000

Record Last Update: 20260830T001705+0000

Ratings and Alerts

No rating or validation information has been found for PathHunter HEK 293 cyno CXCR1 beta-arrestin.

No alerts have been found for PathHunter HEK 293 cyno CXCR1 beta-arrestin.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.