

Resource Summary Report

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

PathHunter HEK 293 IkappaB Degradation

RRID:CVCL_KZ58

Type: Cell Line

Proper Citation

DiscoverX Cat# 93-0538C1, RRID:CVCL_KZ58

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_KZ58

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Description: Cell line PathHunter HEK 293 IkappaB Degradation is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Characteristics: PathHunter degradation cell lines express a target protein tagged with a beta-galactosidase fragment (Enzyme Donor=ED). Pathway activation results in the degradation of the target protein. The degraded protein is detected by adding to the cell lysis buffer another beta-galactosidase fragment (Enzyme Acceptor=EA). Complementation of the ED and EA enzyme fragments result into a catalytically active enzyme that generate a chemiluminescent signal.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: PathHunter HEK 293 IkappaB Degradation

Cross References: DiscoverX:93-0538C1, Wikidata:Q54938051

ID: CVCL_KZ58

Vendor: DiscoverX

Catalog Number: 93-0538C1

Hierarchy: cvcl_0045

Record Creation Time: 20250130T072609+0000

Record Last Update: 20260830T001706+0000

Ratings and Alerts

No rating or validation information has been found for PathHunter HEK 293 IkappaB Degradation.

No alerts have been found for PathHunter HEK 293 IkappaB Degradation.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.