

Resource Summary Report

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Rabbit anti-VSV- Indiana

RRID:AB_3662936

Type: Antibody

Proper Citation

Dr. Earl Brown - University of Ottawa Cat# Rabbit anti-VSV- Indiana, RRID:AB_3662936

Antibody Information

URL: http://antibodyregistry.org/AB_3662936

Proper Citation: Dr. Earl Brown - University of Ottawa Cat# Rabbit anti-VSV- Indiana, RRID:AB_3662936

Target Antigen: VSV structural proteins: L, G, N and M

Host Organism: Rabbit

Clonality: polyclonal

Comments: Antibody was first published in: Breitbach CJ, Paterson JM, Lemay CG, Falls TJ, McGuire A, Parato KA, Stojdl DF, Daneshmand M, Speth K, Kirn D, McCart JA, Atkins H, Bell JC. Targeted inflammation during oncolytic virus therapy severely compromises tumor blood flow. Mol Ther. 2007 Sep;15(9):1686-93. doi: 10.1038/sj.mt.6300215. Epub 2007 Jun 19. PMID: 17579581.

Antibody Name: Rabbit anti-VSV- Indiana

Description: This polyclonal targets VSV structural proteins: L, G, N and M

Target Organism: vsv indiana serotype virus

Defining Citation: [PMID:17579581](#)

Antibody ID: AB_3662936

Vendor: Dr. Earl Brown - University of Ottawa

Catalog Number: Rabbit anti-VSV- Indiana

Record Creation Time: 20250819T231103+0000

Record Last Update: 20250820T043256+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-VSV- Indiana.

No alerts have been found for Rabbit anti-VSV- Indiana.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.