

Resource Summary Report

Generated by [dkNET](#) on Sep 6, 2026

Vector NovaRED Substrate Kit

RRID:AB_2336845

Type: Antibody

Proper Citation

Vector Laboratories Cat# SK-4800, RRID:AB_2336845

Antibody Information

URL: http://antibodyregistry.org/AB_2336845

Proper Citation: Vector Laboratories Cat# SK-4800, RRID:AB_2336845

Clonality: unknown

Comments: HRP Substrate Kit

Antibody Name: Vector NovaRED Substrate Kit

Description: This unknown targets

Antibody ID: AB_2336845

Vendor: Vector Laboratories

Catalog Number: SK-4800

Record Creation Time: 20231110T041936+0000

Record Last Update: 20260901T062314+0000

Ratings and Alerts

No rating or validation information has been found for Vector NovaRED Substrate Kit.

No alerts have been found for Vector NovaRED Substrate Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Lui S, et al. (2025) Identification of multiple hypoxia-independent triggers of upper airway long-term facilitation in a rat model of upper airway motor plasticity. *Physiological reports*, 13(5), e70142.

Yong Y, et al. (2025) AMIGO2 characterizes cancer-associated fibroblasts in metastatic colon cancer and induces the release of paracrine active tumorigenic secretomes. *The Journal of pathology*, 265(1), 14.

Bekker NJ, et al. (2023) A proteomics approach to identify COPD-related changes in lung fibroblasts. *American journal of physiology. Lung cellular and molecular physiology*, 324(4), L521.

Pintwala SK, et al. (2023) Immortal orexin cell transplants restore motor-arousal synchrony during cataplexy. *Current biology : CB*, 33(8), 1550.

Reifarth L, et al. (2023) Detection of spermatogonial stem cells in testicular tissue of dogs with chronic asymptomatic orchitis. *Frontiers in veterinary science*, 10, 1205064.

Mauduit O, et al. (2022) A mesenchymal to epithelial switch in Fgf10 expression specifies an evolutionary-conserved population of ionocytes in salivary glands. *Cell reports*, 39(2), 110663.

Karvonen E, et al. (2022) Generation and Characterization of iPS Cells Derived from APECED Patients for Gene Correction. *Frontiers in endocrinology*, 13, 794327.

Jeffries MA, et al. (2021) mTOR Signaling Regulates Metabolic Function in Oligodendrocyte Precursor Cells and Promotes Efficient Brain Remyelination in the Cuprizone Model. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(40), 8321.

Behere A, et al. (2021) Visualization of early oligomeric α -synuclein pathology and its impact on the dopaminergic system in the (Thy-1)-h[A30P] α -syn transgenic mouse model. *Journal of neuroscience research*, 99(10), 2525.

Aid M, et al. (2020) Vascular Disease and Thrombosis in SARS-CoV-2-Infected Rhesus Macaques. *Cell*, 183(5), 1354.

Wright KM, et al. (2019) Cue-inhibited ventrolateral periaqueductal gray neurons signal fear output and threat probability in male rats. *eLife*, 8.

McLane LE, et al. (2017) Loss of Tuberous Sclerosis Complex1 in Adult Oligodendrocyte Progenitor Cells Enhances Axon Remyelination and Increases Myelin Thickness after a Focal Demyelination. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(31), 7534.