

Resource Summary Report

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ProLong. Fluoromount G Mounting Medium

RRID:SCR_015961

Type: Tool

Proper Citation

ProLong. Fluoromount G Mounting Medium (RRID:SCR_015961)

Resource Information

URL: <http://www.thermofisher.com/order/catalog/product/00-4958-02>

Proper Citation: ProLong. Fluoromount G Mounting Medium (RRID:SCR_015961)

Description: Thermo Fisher Scientific. Catalog number. P36934. ProLong??? Gold Antifade Mountant. Cellular Imaging

Resource Type: resource

Keywords: hardware, instrument, equipment, cellular, imaging

Resource Name: ProLong. Fluoromount G Mounting Medium

Resource ID: SCR_015961

Record Creation Time: 20220129T080328+0000

Record Last Update: 20260815T182518+0000

Ratings and Alerts

No rating or validation information has been found for ProLong. Fluoromount G Mounting Medium.

No alerts have been found for ProLong. Fluoromount G Mounting Medium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 83 mentions in open access literature.

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

Jeffries MA, et al. (2026) Exposure to Frontline Antiretroviral Dolutegravir Disrupts Oligodendrocyte Development Across Differentiation Stages. *ASN neuro*, 18(1), 2647877.

Hung YC, et al. (2026) Hilar mossy cell oxytocin receptor signaling regulates adult hippocampal neurogenesis and context discrimination in mice. *Journal of biomedical science*, 33(1), 17.

Borges GF, et al. (2026) Rac1 Constrains Memory Consolidation. *eNeuro*, 13(4).

Flom LT, et al. (2026) Characterization of Neuronal Ensembles in a Model of Dual-Reward Conditioned Place Preference. *eNeuro*, 13(6).

Lichtenstein HD, et al. (2026) A Common Iba1 Antibody Labels Vasopressin Neurons in Mice. *eNeuro*, 13(2).

Ozkaya KS, et al. (2026) Brainstem Astrocytes Regulate Estrus-Dependent Oscillations in Food Intake. *Journal of neurochemistry*, 170(6), e70498.

Bagge J, et al. (2026) The histologic and molecular alterations during the cold storage of the ascending human colon. *Cryobiology*, 122, 105585.

Martinez RC, et al. (2026) Motor Neuron Size-Dependent Differences in mRNA Expression of Tropomyosin-Related Kinase Receptor B in Adult Rats. *Journal of neurochemistry*, 170(2), e70381.

Allamreddy SR, et al. (2026) Sex-specific efficacy of curcumin-loaded nanoparticles and insulin for ocular-cardiac complications in type 2 diabetes mice. *iScience*, 29(7), 116594.

Iyer S, et al. (2026) Neuropeptide Y and peptide YY differentially modulate bitter- and fatty acid-evoked responses in human fungiform taste bud cells. *American journal of physiology. Cell physiology*, 330(4), C991.

Rahmani Manesh M, et al. (2026) Early Surge in Brain GFAP Distribution in Female Hamsters With Mild Peripheral COVID-19. *Journal of neurochemistry*, 170(5), e70437.

Zhang L, et al. (2026) PTH-induced behavioral and metabolic alterations in mouse models of hyperparathyroidism. *iScience*, 29(7), 116650.

Merchant W, et al. (2026) RYGB induces vagal sensory neuropathy characterized by altered Glp1r expression and enhanced exendin-4 responsiveness in male mice. *American journal of physiology. Endocrinology and metabolism*, 330(1), E114.

Maltez VI, et al. (2026) Agonistic anti-CD40 antibody treatment converts resident regulatory T cells into activated type 1 effectors within the tumor microenvironment. *Immunity*, 59(4), 1058.

Kandhaya-Pillai R, et al. (2026) TRF2 enriched cytoplasmic chromatin drives cGAS-STAT1-mediated inflammation in senescence. *iScience*, 29(8), 116770.

Peters KZ, et al. (2025) Food seeking suppression by environmental enrichment accompanies cell type- and circuit-specific prelimbic cortical modulation. *bioRxiv : the preprint server for biology*.

Given KS, et al. (2025) Complement inhibition rapidly blocks lesion extension and facilitates remyelination in neuromyelitis optica. *Acta neuropathologica communications*, 13(1), 129.

Le B, et al. (2025) The zebra finch auditory cortex reconstructs occluded syllables in conspecific song. *Nature communications*, 16(1), 8452.

Wright A, et al. (2025) Repetitive Blast Exposure Drives Chronic Pain in Female Rats. *Journal of neuroscience research*, 103(12), e70103.

Gregory ES, et al. (2025) The Voltage-Gated Potassium Channel Shal (Kv4) Contributes to Active Hearing in *Drosophila*. *eNeuro*, 12(1).