

# Resource Summary Report

Generated by [RRID](#) on Jul 8, 2024

## Antifluorescein-HRP Conjugate

RRID:AB\_2737388

Type: Antibody

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### Proper Citation

(Perkin Elmer Cat# NEF710001EA, RRID:AB\_2737388)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2737388](http://antibodyregistry.org/AB_2737388)

**Proper Citation:** (Perkin Elmer Cat# NEF710001EA, RRID:AB\_2737388)

**Target Antigen:** fluorescein

**Host Organism:** sheep

**Clonality:** polyclonal

**Comments:** Applications: Western blots, ELISAs, immunohistochemistry

**Antibody Name:** Antifluorescein-HRP Conjugate

**Description:** This polyclonal targets fluorescein

**Antibody ID:** AB\_2737388

**Vendor:** Perkin Elmer

**Catalog Number:** NEF710001EA

**Record Creation Time:** 20231110T033534+0000

**Record Last Update:** 20240530T214439+0000

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### Ratings and Alerts

No rating or validation information has been found for Antifluorescein-HRP Conjugate.

No alerts have been found for Antifluorescein-HRP Conjugate.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Kawabata-Sakata Y, et al. (2024) Male-specific vasotocin expression in the medaka tuberal hypothalamus: Androgen dependence and probable role in aggression. *Molecular and cellular endocrinology*, 580, 112101.

Fleming T, et al. (2023) Estrogen-dependent expression and function of secretogranin 2a in female-specific peptidergic neurons. *PNAS nexus*, 2(12), pgad413.

Umatani C, et al. (2022) Co-existing Neuropeptide FF and Gonadotropin-Releasing Hormone 3 Coordinately Modulate Male Sexual Behavior. *Endocrinology*, 163(2).

Fleming T, et al. (2022) Prostaglandin E2 receptor Ptger4b regulates female-specific peptidergic neurons and female sexual receptivity in medaka. *Communications biology*, 5(1), 1215.

Yukinaga H, et al. (2022) Recording and manipulation of the maternal oxytocin neural activities in mice. *Current biology : CB*, 32(17), 3821.

Yamashita J, et al. (2020) Male-predominant galanin mediates androgen-dependent aggressive chases in medaka. *eLife*, 9.

Hiraki-Kajiyama T, et al. (2019) Neuropeptide B mediates female sexual receptivity in medaka fish, acting in a female-specific but reversible manner. *eLife*, 8.

Niwa Y, et al. (2018) Muscarinic Acetylcholine Receptors Chrm1 and Chrm3 Are Essential for REM Sleep. *Cell reports*, 24(9), 2231.