

Resource Summary Report

Generated by ASWG on Aug 10, 2026

Anti-Fluorescein-AP, Fab fragments

RRID:AB_2734723

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# 11426338910, RRID:AB_2734723

Antibody Information

URL: http://antibodyregistry.org/AB_2734723

Proper Citation: Sigma-Aldrich Cat# 11426338910, RRID:AB_2734723

Target Antigen: Fluorescein

Host Organism: sheep

Clonality: polyclonal

Comments: Applications: Dot blot, ELISA, Immunohistochemistry[1], In situ hybridization, Southern blot, Western blot, Electrochemical biosensing technique for the detection of 16S rRNA.

Antibody Name: Anti-Fluorescein-AP, Fab fragments

Description: This polyclonal targets Fluorescein

Antibody ID: AB_2734723

Vendor: Sigma-Aldrich

Catalog Number: 11426338910

Record Creation Time: 20250819T222323+0000

Record Last Update: 20250820T020213+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Fluorescein-AP, Fab fragments.

No alerts have been found for Anti-Fluorescein-AP, Fab fragments.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Yashiro M, et al. (2026) Methodological framework for chromogenic mRNA detection using in situ hybridization chain reaction. *Histochemistry and cell biology*, 164(1).

Luo T, et al. (2025) Establishing dorsal-ventral patterning in human neural tube organoids with synthetic organizers. *Cell stem cell*, 32(7), 1071.

Devakinandan GVS, et al. (2024) Single-cell transcriptomics of vomeronasal neuroepithelium reveals a differential endoplasmic reticulum environment amongst neuronal subtypes. *eLife*, 13.

John N, et al. (2022) Mechanical spinal cord transection in larval zebrafish and subsequent whole-mount histological processing. *STAR protocols*, 3(1), 101093.

Tessadori F, et al. (2021) Twisting of the zebrafish heart tube during cardiac looping is a *tbx5*-dependent and tissue-intrinsic process. *eLife*, 10.

Chauveau A, et al. (2020) Visualization of T Cell Migration in the Spleen Reveals a Network of Perivascular Pathways that Guide Entry into T Zones. *Immunity*, 52(5), 794.

Schauer A, et al. (2020) Zebrafish embryonic explants undergo genetically encoded self-assembly. *eLife*, 9.