

Resource Summary Report

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CHRFAM7A (CHRNA7 (cholinergic receptor, nicotinic, alpha 7, exons 5-10) and FAM7A (family with sequence similarity 7A, exons A-E) fusion) Antibody (against the middle region of CHRFAM7A) (50ug)

RRID:AB_2045406

Type: Antibody

Proper Citation

Aviva Systems Biology Cat# ARP35408_P050, RRID:AB_2045406

Antibody Information

URL: http://antibodyregistry.org/AB_2045406

Proper Citation: Aviva Systems Biology Cat# ARP35408_P050, RRID:AB_2045406

Target Antigen: CHRFAM7A (CHRNA7 (cholinergic receptor nicotinic alpha 7 exons 5-10) and FAM7A (family with sequence similarity 7A exons A-E) fusion) (against the middle region of CHRFAM7A) (50ug)

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: Western Blot; WB

Antibody Name: CHRFAM7A (CHRNA7 (cholinergic receptor, nicotinic, alpha 7, exons 5-10) and FAM7A (family with sequence similarity 7A, exons A-E) fusion) Antibody (against the middle region of CHRFAM7A) (50ug)

Description: This polyclonal targets CHRFAM7A (CHRNA7 (cholinergic receptor nicotinic alpha 7 exons 5-10) and FAM7A (family with sequence similarity 7A exons A-E) fusion) (against the middle region of CHRFAM7A) (50ug)

Target Organism: chicken, rat, porcine, pig, mouse, chickenbird, zebrafishfish, bovine, zebrafish, human

Antibody ID: AB_2045406

Vendor: Aviva Systems Biology

Catalog Number: ARP35408_P050

Record Creation Time: 20250819T211629+0000

Record Last Update: 20250819T222524+0000

Ratings and Alerts

No rating or validation information has been found for CHRFAM7A (CHRNA7 (cholinergic receptor, nicotinic, alpha 7, exons 5-10) and FAM7A (family with sequence similarity 7A, exons A-E) fusion) Antibody (against the middle region of CHRFAM7A) (50ug).

No alerts have been found for CHRFAM7A (CHRNA7 (cholinergic receptor, nicotinic, alpha 7, exons 5-10) and FAM7A (family with sequence similarity 7A, exons A-E) fusion) Antibody (against the middle region of CHRFAM7A) (50ug).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.