



Alzheimer's Disease Assay Kit

Amyloid β / APP / Tau

- Research Use Only-

【Sample Type】 H: Human M: Mouse R: Rat *1 Tg2576

IBL Assay (ELISA) Kit (96Well)

Product Code	Sample Types	Product Name	Measurement Range	Measuring Samples				
				Serum	EDTA-Plasma	CSF	Brain tissue extract	Super-natant
Amyloidβ								
27729	H	Human Aβ (1-x)	7.81-500 pg/mL	○	○	○	○	○
27717	H	Human Aβ (1-38) (FL)	9.38-600 pg/mL	-	-	○	-	○
27713	H	Human Aβ (1-40)	7.81-500 pg/mL	○	○	○	○	○
27718	H	Human Aβ (1-40) (FL)	1.56-100 pg/mL	○	○	○	○	○
27711	H	Human Aβ (1-42)	12.5-800 pg/mL	-	-	○	○	○
27719	H	Human Aβ (1-42) (FL)	1.56-100 pg/mL	-	○	○	-	○
27710	H	Human Aβ (1-43) (FL)	2.34-150 pg/mL	-	-	○	-	○
27418	H	Human Aβ (N3pE-40)	3.13-200 pg/mL	-	-	-	○	-
27716	H	Human Aβ (N3pE-42)	7.75-496 pg/mL	-	-	-	○	-
27725	H	Human Aβ Oligomers (82E1-specific)	18.98-1215 pmol/mL	○	○	-	○	-
27709	H	Human Aβ Toxic Oligomer	3.13 ~ 200 pg/mL	-	-	○	-	-
27720	M/R	Mouse/Rat Aβ (1-40) (h.s.)	1.56-100 pg/mL	○	○	-	○	○
27721	M/R	Mouse/Rat Aβ (1-42)	1.56-100 pg/mL	○	○	-	-	-
APP								
27736	H	Human APP770	0.10-6.2 ng/mL)	-	○	○	-	○
27731	H	Human sAPP, Total (h.s.)	0.39-25 ng/mL	○	○	○	-	○
27734	H	Human sAPPα (h.s.)	0.78-50 ng/mL	○	○	○	-	○
27732	H	Human sAPPβ-w (h.s.)	0.78-50 ng/mL	-	○	○	-	○
27733	H	Human sAPPβ-sw (h.s.)	0.39-25 ng/mL	-	○ *1	-	-	○
27776	H	Human APP βCTF	0.19-12 pmol/L	Cell extract				
27416	M	Mouse sAPPβ-w	13 ~ 800 pg/mL	-	○	-	-	○
27419	M/R	Mouse/Rat sAPPα (h.s.)	4.1-260 pg/mL	○	○	-	-	○
Tau								
27813	H	Human Total Tau	12.8 ~ 817.5 pg/mL	-	-	○	-	-
27812	H	Human Phospho Tau (181P)	2.2 ~ 143 pg/mL	-	-	○	-	-
27904	H	Human Phospho Tau (217P) New	11.09 ~ 710 pg/mL	-	-	○	-	-
NfL								
27903	H	Human NfL (Neurofilament light chain) New	48.4 ~ 3,100 pg/mL	-	-	○	-	-
BACE1								
27752	H/M/R	BACE1	1.56-100 ng/mL	Cell extract			○	-



Alzheimer's Disease Antibody

Amyloid β / APP / Tau

- Research Use Only-

【Sample Type】 H: Human M: Mouse R: Rat

Product Code	Sample Types	Product Name	Application	Size1	Size2
Amyloid β					
10323	H	Anti-Human A β (N) (82E1) Mouse IgG	IHC, WB, IP	50 μ G	5 μ G
10326	H	Anti-Human A β (N) (82E1) Mouse IgG Biotin	IHC, WB, IP	50 μ G	5 μ G
18584	H	Anti-Human A β (N) Rabbit IgG	IHC, WB	100 μ G	10 μ G
10027	H	Anti-Human A β (11-28) (12B2) Mouse IgG	IHC, WB, IP	50 μ G	5 μ G
18580	H	Anti-Human A β (1-40) Rabbit IgG	IHC, WB	50 μ G	5 μ G
10047	H	Anti-Human A β (35-40) (1A10) Mouse IgG	IHC, WB, IP	50 μ G	5 μ G
18582	H	Anti-Human A β (1-42) Rabbit IgG	IHC, WB	50 μ G	5 μ G
18583	H	Anti-Human A β (1-43) Rabbit IgG	IHC, WB	50 μ G	5 μ G
18591	H	Anti-Human A β (N3pE) Rabbit IgG	IHC, WB	50 μ G	5 μ G
10379	H	Anti-Human A β E22P (11A1) Mouse IgG	IHC, WB, IP	50 μ G	5 μ G
11115	H	Anti-Human A β (38-42) (44A3) Mouse IgG	IHC, WB, IP	50 μ G	5 μ G
APP					
11090	H	Anti-Human APP (N) (10D1) Mouse IgG	WB, IP	100 μ G	10 μ G
18961	H	Anti-Human APP (C) Rabbit IgG	WB, IP	100 μ G	10 μ G
28053	H/M/R	Anti-APP (18) Rabbit IgG	WB	100 μ G	10 μ G
28055	M/R	Anti-Mouse/Rat APP (597) Rabbit IgG	WB, IP	100 μ G	10 μ G
28133	H	Anti-Human APP770 (351) Rabbit IgG	IHC, WB	100 μ G	10 μ G
28021	H/M	Anti-APP (Phosphorylated) Rabbit IgG	WB, IP	100 μ G	10 μ G
11088	H	Anti-Human sAPP α (2B3) Mouse IgG	WB, IP	100 μ G	10 μ G
18957	H	Anti-Human sAPP β -Wild Type Rabbit IgG	WB, IP	100 μ G	10 μ G
10321	H	Anti-Human sAPP β -sw (6A1) Mouse IgG	WB, ICC	100 μ G	10 μ G
Tau					
18721	H	Anti-Human Tau Rabbit IgG	IHC, WB	100 μ G	10 μ G
11092	H	Anti-Human Tau (Phosphorylated) (C5) Mouse IgG	IHC, WB	100 μ G	10 μ G
10233	H	Anti-Human Tau/Amino Junction (9A1) Mouse IgG	IHC, WB	100 μ G	10 μ G
10235	H	Anti-Human Tau/E2 Junction (1A1) Mouse IgG	IHC, WB	100 μ G	10 μ G
10237	H	Anti-Human Tau/Repeat Domain (2B11) Mouse IgG	IHC, WB	100 μ G	10 μ G
Others – Alzheimer's disease related antibodies					
10025	H	Anti-Human ApoE4 (5B5) Mouse IgG	IHC, WB	200 μ G	10 μ G
18711	H/M/R	Anti-Human BACE1(C) Rabbit IgG	IHC, WB, IP	100 μ G	10 μ G
28051	H/M/R	Anti-BACE1 (42) Rabbit IgG Affinity Purify	WB, ICC	100 μ G	10 μ G

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β -Secretase

α -Secretase

γ -Secretase

APP

N

C

 Polyclonal Antibody  Monoclonal Antibody  Assay kit

β -Secretase

α -Secretase

γ -Secretase

Antibodies



Human

10323

10326

18584

1-5

N3pE(N3-7)

18591

11-28

10027

(E22P Amyloid β (10-35))

10379

39-43

18583

38-42

18582

38-42

11115

35-40

10047

18580

27711

A β (x-42)

27713

A β (x-40)

27717

A β (1-38)(FL)

27718

A β (1-40)(FL)

27719

A β (1-42)(FL)

27710

A β (1-43)(FL)

27418

A β (N3pE-40)

27716

A β (N3pE-42)

27725

A β Oligomer

New

27709

A β Toxic Oligomer

27729

A β (1-x)



Mouse Rat

27720

A β (1-40)

27721

A β (1-42)

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

1

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

ELISA Kits

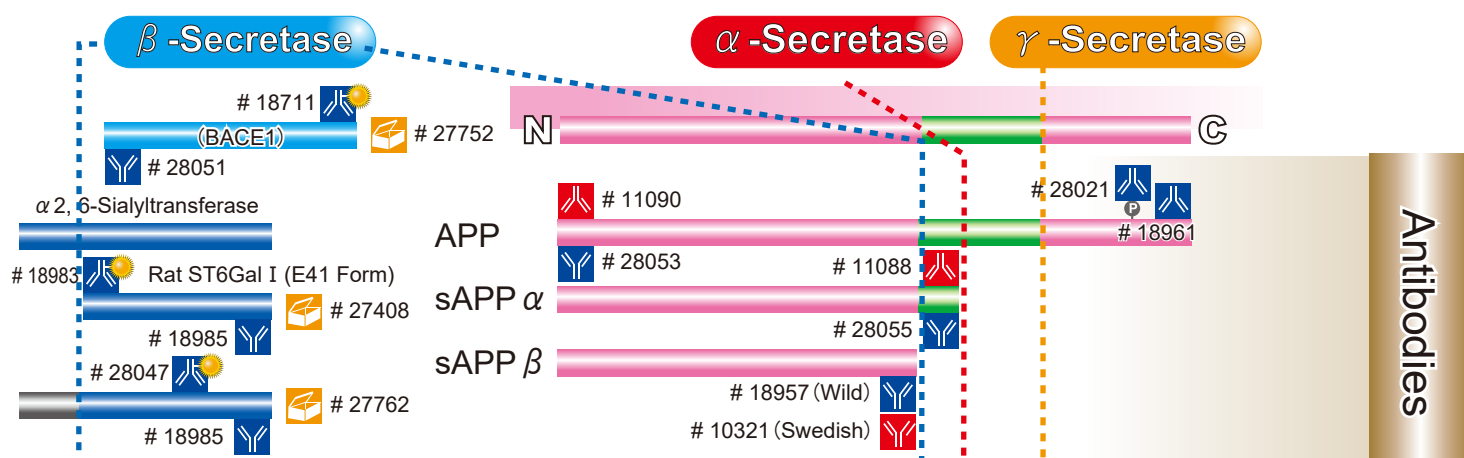
APP

 Polyclonal Antibody

 Monoclonal Antibody

 Assay kit

ST6Gal I



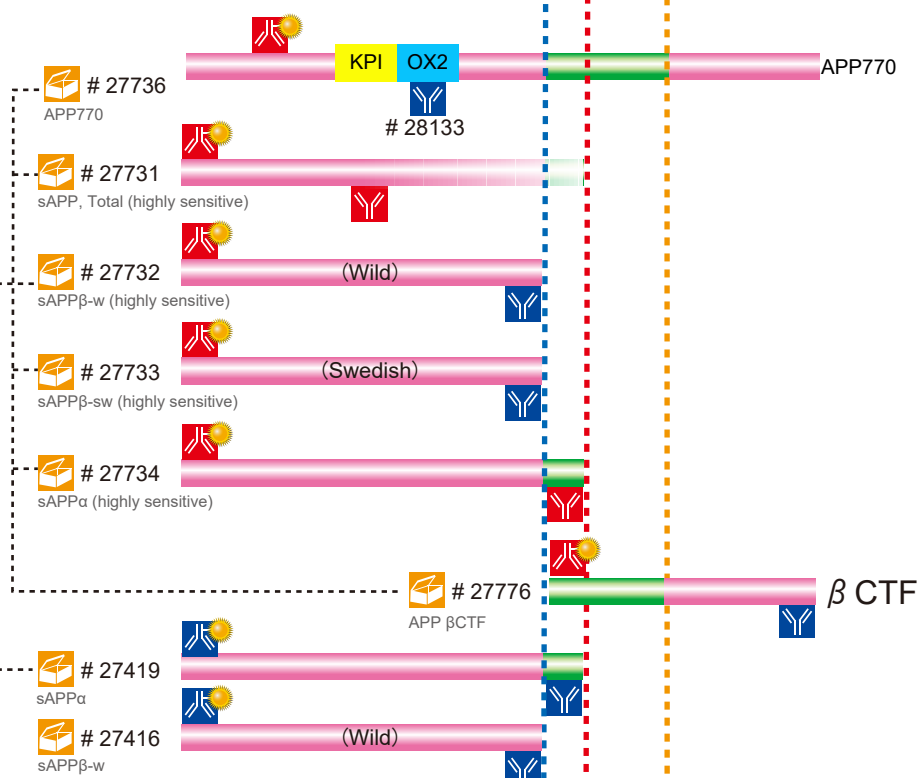
ELISA Kits



Human



Mouse Rat



β-Secretase

α-Secretase

γ-Secretase

Amyloidβ

DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMVGGVVIA

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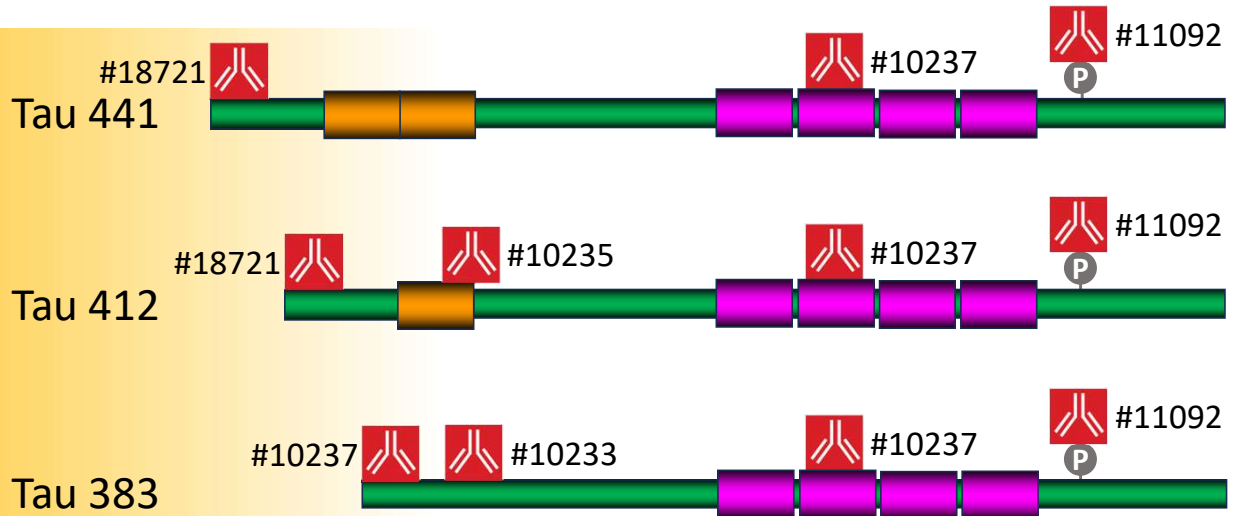


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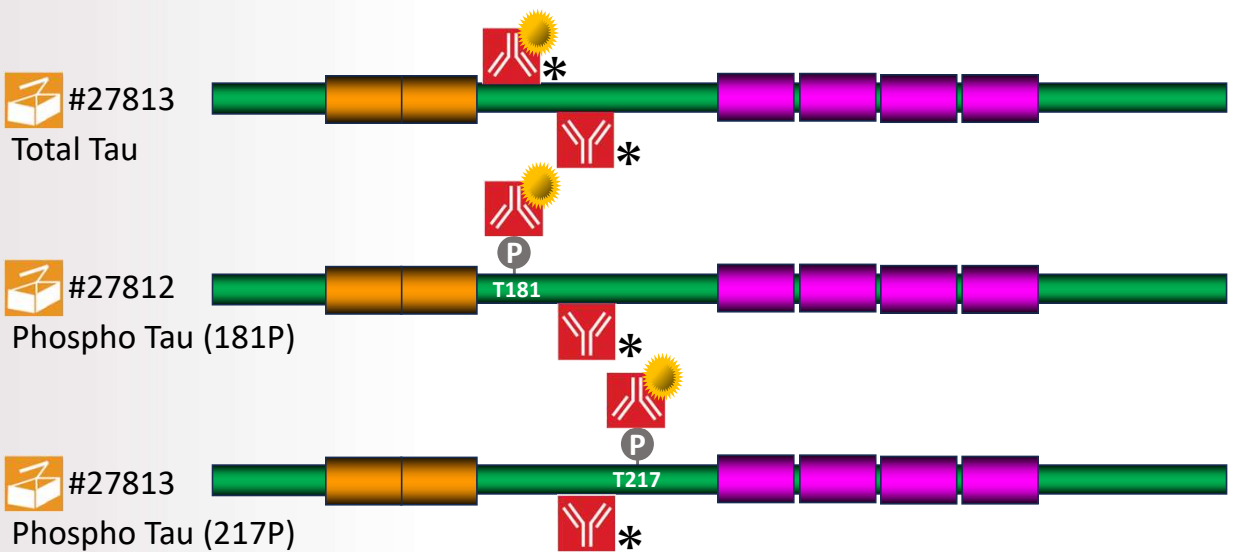
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* Epitope not identified.