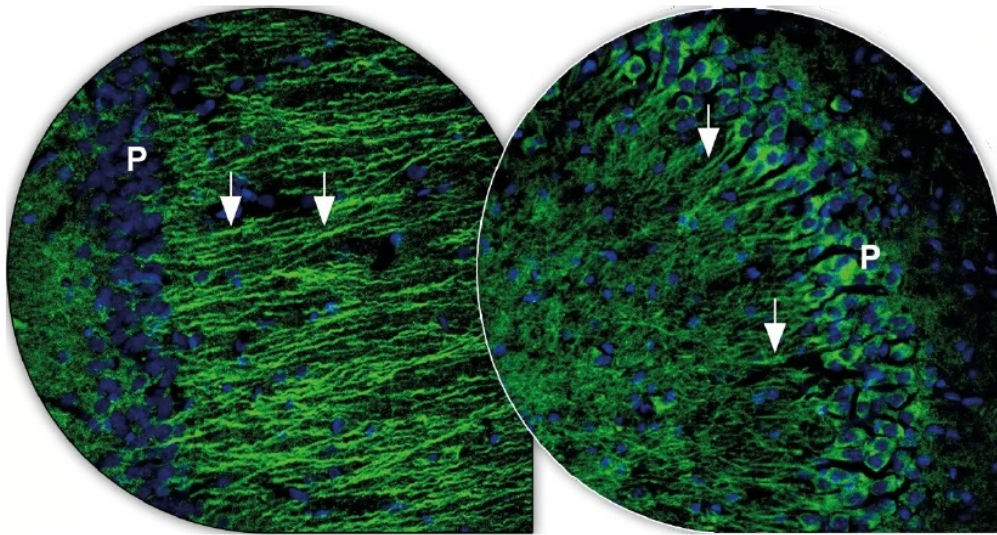




New Products

Membrane Protein Immunodetection

Primary Antibodies:

**Anti-Nucleobindin-2/Nesfatin-1
Antibody**

Cat #: ACS-011 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** IHC, WB |
Reactivity: H, M, R

Anti-PACSIN3 Antibody

**Anti-Frizzled-1 (FZD1) (extracellular)
Antibody**

Cat #: AFR-041 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** IFC, LCI, WB |
Reactivity: H, M, R

Anti-CASK Antibody

Cat #: AIP-015 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** WB |
Reactivity: H, M, R

Anti-DPP10 (extracellular) Antibody

Cat #: APC-147 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** IF, IHC, WB |
Reactivity: H, M, R

Anti-mGluR5 (extracellular) Antibody

Cat #: AGC-007 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** ICC, IF, IFC, IHC,
LCI, WB | **Reactivity:** H, M, R

Cat #: AIP-018 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** IF, IHC, WB |
Reactivity: H, M, R

Anti-LRRC26 Antibody

Cat #: APC-070 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** WB |
Reactivity: M, R

**Anti-Beta 2 Na⁺/K⁺ ATPase
(extracellular) Antibody**

Cat #: ANP-012 | **Type:** Polyclonal |
Host: Rabbit | **Applications:** IF, IFC, IHC, LCI,
WB | **Reactivity:** H, M, R



Antibodies for Live Cell Direct Flow Cytometry:

**Anti-Serotonin Transporter (SERT)
(extracellular)-FITC Antibody**

Cat #: AMT-004-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC, LCI |
Reactivity: H, M, R

**Anti-Ghrelin Receptor (GHSR)
(extracellular)-FITC Antibody**

Cat #: AGR-031-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC |
Reactivity: H, M, R

**Anti-5HT1B Receptor (HTR1B)
(extracellular)-ATTO Fluor-488 Antibody**

Cat #: ASR-022-AG | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC, IF, IHC, LCI
| **Reactivity:** H, M, R

**Anti-VPAC1 (VIPR1) (extracellular)-FITC
Antibody**

Cat #: AVR-001-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC, LCI |
Reactivity: H, M, R

**Anti-SLC7A2 (extracellular)-FITC
Antibody**

**Anti-LPAR2 (EDG4) (extracellular)-FITC
Antibody**

Cat #: ANT-103-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC |
Reactivity: H, M, R

Anti-P2Y2 Receptor (extracellular)-FITC Antibody

Cat #: APR-102-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC, LCI |
Reactivity: H, M, R

Cat #: ALR-032-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC |
Reactivity: H, M, R

Anti-S1PR3 (EDG3) (extracellular)-FITC Antibody

Cat #: ASR-013-F | **Type:** Polyclonal |
Host: Rabbit | **Applications:** FC, LCI |
Reactivity: H, M, R

Ion Channel Pharmacology

Venom Toxins:

Omega-conotoxin MoVIA

Ca_v2.2 Channel Blocker

Cat #: STC-150

Purity: >98%

KTX-Sp2

K_v1.1, K_v1.2, K_v1.3 Channels Blocker

Cat #: STK-050

Purity: >98% (HPLC)

Alpha-conotoxin GeXIVA

α₉α₁₀ nAChR Antagonist

Cat #: STC-220

Purity: >98% (HPLC)

ShK-186

K_v1.3 Blocker

Cat #: STS-390

Purity: >98% (HPLC)

Jingzhaotoxin-34

Na_v1.1 Channels Activator and Na_v1.7

Channels Blocker

Cat #: STJ-500

Purity: >98% (HPLC)

SpTx-1

Human K_{ATP} (K_{ir}6.2/SUR1) Potassium

Channel Blocker

Cat #: STS-800

Purity: >98% (HPLC)

Jingzhaotoxin-X

K_v4.2 and K_v4.3 Channels Blocker

Cat #: STJ-080

Purity: >98% (HPLC)

Tertiapin-RQ

K_{ir}1.1, K_{ir}3.1, K_{ir}3.4 K⁺ Channels Blocker

Cat #: STT-180

Purity: >98% (HPLC)

Fluorophore-Conjugated Extracellular Antibodies

Simplify your live-cell and flow cytometry assays

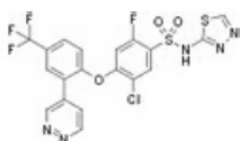
Small Organic Molecules:

PF-05186462

Na_v1.7 Channels Blocker

Cat #: P-365

Purity: >96% (HPLC)

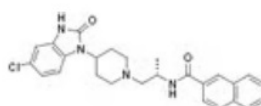


CAY10593 (VU0155069)

P2X7 Receptors Antagonist

Cat #: C-385

Purity: >95%

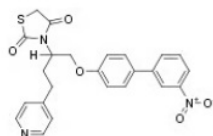


AZ11645373

Human P2X7 Receptors Antagonist

Cat #: A-395

Purity: >95%



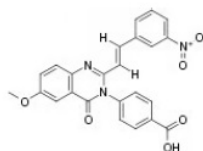
QNZ 46

GluN2C/GluN2D-Containing NMDA

Receptors Antagonist

Cat #: Q-270

Purity: >99%



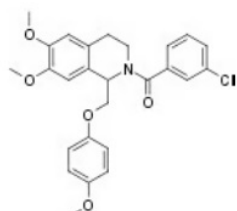
CIQ

GluN2C/GluN2D-Containing NMDA

Receptors Selective Potentiator

Cat #: C-275

Purity: >99% (HPLC)

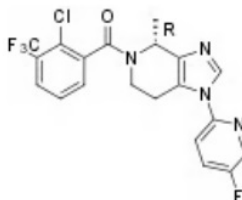


JNJ-54166060

P2X7 Receptors Antagonist

Cat #: J-125

Purity: >99% (HPLC)



ZINC9315614

P2X7 Receptors Antagonist

Cat #: Z-145

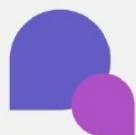
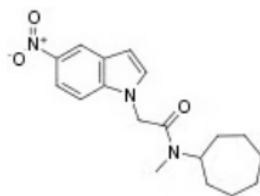
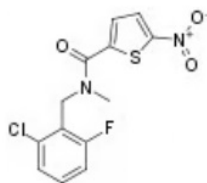
Purity: >98%

ZINC58368839

P2X7 Receptors Antagonist

Cat #: Z-135

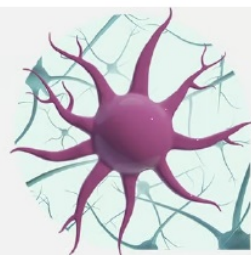
Purity: >97%



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