Carbonic Anhydrase

Carbonate dehydratase

Carbonic anhydrase (CA) is a zinc-containing enzyme that catalyzes the reversible hydration of carbon dioxide: $CO_2 + H_2O \rightleftharpoons HCO_3^- + H^+$. Eight genetically distinct carbonic anhydrase enzyme families (α-, β-, γ- δ-, ζ-, η-, θ- and ι- CAs) were described to date. Carbonic anhydrases are involved in numerous physiological and pathological processes. Many of them are important therapeutic targets with the potential to be inhibited to treat a range of disorders including oedema, glaucoma, obesity, cancer, epilepsy, and osteoporosis.

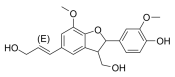
The carbonic anhydrase reaction is involved in many physiological and pathological processes, including respiration and transport of CO2 and bicarbonate between metabolizing tissues and lungs; pH and CO2 homeostasis; electrolyte secretion in various tissues and organs; biosynthetic reactions (such as gluconeogenesis, lipogenesis, and ureagenesis); bone resorption; calcification; and tumorigenicity. α-CAs are Zn^{2+} metalloproteins expressed in animals, vertebrates, prokaryotes, fungi, algae, protozoa, and plants. Sixteen mammalian α-CA isoforms are known to be involved in many diseases such as glaucoma, edema, epilepsy, obesity, hypoxic tumors, neuropathic pain, arthritis, neurodegeneration, etc.

Carbonic Anhydrase Inhibitors

(E)-Dehydrodiconiferyl alcohol

Cat. No.: HY-N2682A

(E)-Dehydrodiconiferyl alcohol behaves as good **hCA IX** and **hCA XII** dual inhibitors. And (E)-Dehydrodiconiferyl alcohol suppresses the **NF-κB** nuclear translocation in connective tissue of healing area.



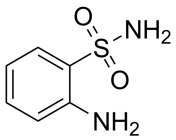
Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg

2-Aminobenzenesulfonamide

(Orthanilamide)

Cat. No.: HY-B2147

2-Aminobenzenesulfonamide is a **carbonic anhydrase IX** inhibitor.

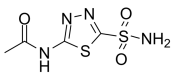


Purity: 99.80%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg

Acetazolamide

Cat. No.: HY-B0782

Acetazolamide is a **carbonic anhydrase** (**CA**) **IX** inhibitor with an IC_{50} of 30 nM for **hCA IX**. Diuretic effects.

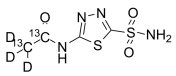


Purity: 99.97%
Clinical Data: Launched
Size: 10 mM × 1 mL, 500 mg, 1 g, 5 g

Acetazolamide-13C2,d3

Cat. No.: HY-B0782S1

Acetazolamide-13C2,d3 is the 13C- and deuterium labeled. Acetazolamide is a carbonic anhydrase (CA) IX inhibitor with an IC50 of 30 nM for hCA IX. Diuretic effects.

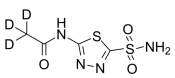


Purity: >98%
Clinical Data:
Size: 1 mg, 5 mg

Acetazolamide-d3

Cat. No.: HY-B0782S

Acetazolamide D3 is deuterium labeled Acetazolamide, which is a potent carbonic anhydrase (CA) inhibitor.



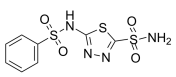
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg, 10 mg

Benzolamide

(CL11366)

Cat. No.: HY-118467

Benzolamide (CL11366) is a potent **carbonic anhydrase (CA)** inhibitor, with K_is of 15 nM, 9 nM, 94 nM and 78 nM for **hCA I**, **hCA II**, **EcoCAγ** and **VchCAγ**, respectively. Benzolamide also inhibits **CAS3**, with a K_i of 54 nM. Benzolamide can be used for the research of glaucoma and seizures.

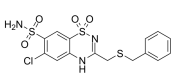


Purity: 98.07%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 5 mg, 10 mg, 25 mg, 50 mg

Benzthiazide

Cat. No.: HY-B1424

Benzthiazide is a long-acting diuretic and a hypertension agent. Benzthiazide is an inhibitor of **carbonic anhydrase 9 (CA9)**, with K_is of 8.0, 8.8 and 10 nM for CA9, CA2 and CA1, respectively. Benzthiazide also suppresses proliferation of cancer cells.

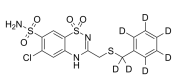


Purity: 99.40%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 100 mg, 500 mg

Benzthiazide-d7

Cat. No.: HY-B1424S

Benzthiazide-d7 is the deuterium labeled Benzthiazide. Benzthiazide is a long-acting diuretic and a hypertension agent. Benzthiazide is an inhibitor of **carbonic anhydrase 9 (CA9)**, with K_is of 8.0, 8.8 and 10 nM for CA9, CA2 and CA1, respectively.



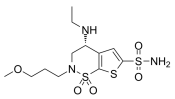
Purity: >98%
Clinical Data: No Development Reported
Size: 2.5 mg, 25 mg

Brinzolamide

(AL-4862)

Cat. No.: HY-B0588

Brinzolamide(AL 4862) is a potent carbonic anhydrase II inhibitor with IC50 of 3.19 nM.



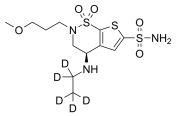
Purity: 99.33%
Clinical Data: Launched
Size: 10 mM × 1 mL, 10 mg, 50 mg, 100 mg

Brinzolamide-d5

(AL-4862-d5)

Cat. No.: HY-B0588S

Brinzolamide-d5 (AL-4862-d5) is the deuterium labeled Brinzolamide. Brinzolamide (AL 4862) is a potent carbonic anhydrase II inhibitor with IC_{50} of 3.19 nM.



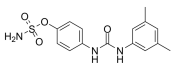
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Tel: 609-228-6898 Fax: 609-228-5909 Email: sales@MedChemExpress.com

CAIX Inhibitor S4

Cat. No.: HY-110243

CAIX Inhibitor S4 is a potent and selective inhibitor of **carbonic anhydrase IX/XII (CA IX/XII)**, with a K_i of 7 nM and 2 nM, respectively. CAIX Inhibitor S4 also inhibits **CA II** and **CA I** (K_i=546 and 5600 nM, respectively).

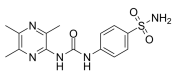


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 10

Cat. No.: HY-115994

Carbonic anhydrase inhibitor 10 is a potent **hCA IX** inhibitor with a K_i value of 6.2 nM. Carbonic anhydrase inhibitor 10 exhibits anti-proliferative activity against MCF-7 cancer cell line with an IC_{50} of 11.9 μM. Carbonic anhydrase inhibitor 10 can be used for cancer research.

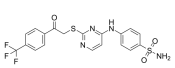


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 11

Cat. No.: HY-115998

Carbonic anhydrase inhibitor 11 (compound VI) is a potent, selective carbonic anhydrase inhibitor. Carbonic anhydrase inhibitor 11 shows K_i values of 40, 39, 200 and 900 nM against CA II, IX, and XII, respectively.

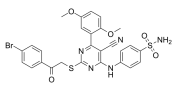


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 12

Cat. No.: HY-115999

Carbonic anhydrase inhibitor 12 is a potent **CA II** inhibitor, also has inhibitory activity in **CA I** (K_is of 1.72 and 271 nM in CA II and CA I, respectively). Carbonic anhydrase inhibitor 12 has potent anticancer activity against different cancer cell lines.

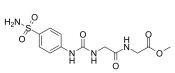


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 2

Cat. No.: HY-142849

Carbonic anhydrase inhibitor 3 (compound 7c) is a **carbonic anhydrase II** inhibitor. Carbonic anhydrase inhibitor 3 reduces the intraocular pressure in glaucomatous rabbits.

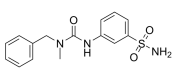


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 3

Cat. No.: HY-142853

Carbonic anhydrase inhibitor 3 (compound 11g) is a **carbonic anhydrase II** inhibitor. Carbonic anhydrase inhibitor 3 reduces the intraocular pressure in glaucomatous rabbits.

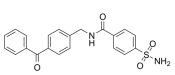


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 4

Cat. No.: HY-144376

Carbonic anhydrase inhibitor 4 is **carbonic anhydrase** photoprobe/inhibitor. Carbonic anhydrase inhibitor 4 is against human carbonic anhydrases (hCA I-XIV) with K_i values of 640-1166 nM.

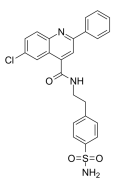


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 5

Cat. No.: HY-144639

Carbonic anhydrase inhibitor 5 is a potent and selective **human carbonic anhydrase (hCA)** inhibitor with **IC_{50}**s of 42.9, 47,6 and 6.7 nM for hCA II, hCA IX and hCA XII, respectively.

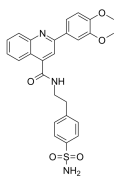


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 6

Cat. No.: HY-144640

Carbonic anhydrase inhibitor 6 (compound 9b) is a potent inhibitor of **human carbonic anhydrase (hCA)**, with **K_i**s of 9.7 nM, 35.2 nM, 88.5 nM, and 91.8 nM for **hCA IX**, **hCA II**, **hCA XII** and **hCA I**, respectively.

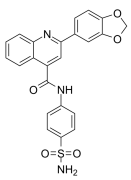


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 7

Cat. No.: HY-144641

Carbonic anhydrase inhibitor 7 (compound 5b) is a potent inhibitor of **human carbonic anhydrase (hCA)**, with **K_i**s of 6.5 nM, 7.1 nM, 72.1 nM, and 255.8 nM for **hCA IX**, **hCA II**, **hCA XII** and **hCA I**, respectively.

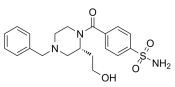


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 8

Cat. No.: HY-115984

Carbonic anhydrase inhibitor 8 (compound R-13), a benzyl-derivative, is a potent **human carbonic anhydrase (hCA)** inhibitor with K_i values of 60.7 nM, 320.7 nM, 2298 nM for hCA I, hCA II, hCA IV, respectively.

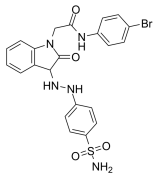


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Carbonic anhydrase inhibitor 9

Cat. No.: HY-144807

Carbonic anhydrase inhibitor 9 is a potent **carbonic anhydrase (CA)** inhibitor with K_is of 56.4 and 56.9nM for hCA II and IX, respectively. Antiproliferative activity.



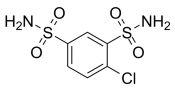
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Clofenamide

(Aquedux)

Cat. No.: HY-119919

Clofenamide (Aquedux) is a **carbonic anhydrase (CA)** inhibitor. Clofenamide exhibits diuretic activity.



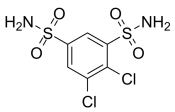
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Dichlorphenamide

(Diclofenamide)

Cat. No.: HY-B0397

Dichlorphenamide(Diclofenamide) is a carbonic anhydrase inhibitor that is used in the treatment of glaucoma.



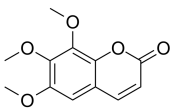
Purity: 98.39%
Clinical Data: Launched
Size: 10 mM × 1 mL, 10 mg, 50 mg, 100 mg

Dimethylfraxetin

(6,7,8-Trimethoxycoumarin; Fraxetin dimethyl ether)

Cat. No.: HY-N0085

Dimethylfraxetin is a **Carbonic anhydrase** inhibitor, with a K_i value of 0.0097 μM.



Purity: 99.97%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 5 mg, 10 mg, 25 mg

Dorzolamide

(L671152; MK507)

Cat. No.: HY-B0109

Dorzolamide (L671152) is a potent **carbonic anhydrase II** inhibitor, with IC_{50} values of 0.18 nM and 600 nM for red blood cell CA-II and CA-I respectively. Dorzolamide possesses anti-tumor activity.
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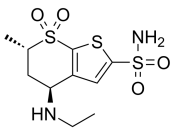

Purity: >98%
Clinical Data: Launched
Size: 1 mg, 5 mg

Dorzolamide hydrochloride

(L671152 hydrochloride; MK507 hydrochloride)

Cat. No.: HY-B0109A

Dorzolamide (L671152) hydrochloride is a potent **carbonic anhydrase II** inhibitor, with IC_{50} values of 0.18 nM and 600 nM for red blood cell CA-II and CA-I respectively. Dorzolamide possesses anti-tumor activity.
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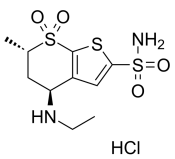
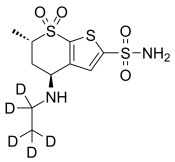


Purity: 99.91%
Clinical Data: Launched
Size: 10 mM × 1 mL, 10 mg, 50 mg, 100 mg

Dorzolamide-d5

Cat. No.: HY-B0109S

Dorzolamide-d5 (L671152-d5) is the deuterium labeled Dorzolamide. Dorzolamide (L671152) is a potent **carbonic anhydrase II** inhibitor, with IC_{50} values of 0.18 nM and 600 nM for red blood cell CA-II and CA-I respectively. Dorzolamide possesses anti-tumor activity.

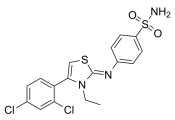


Purity: >98%
Clinical Data:
Size: 1 mg, 10 mg

EMAC10101d

Cat. No.: HY-138365

EMAC10101d is a potent and selective toward **hCA II** inhibitor, with a K_i of 8.1 nM.



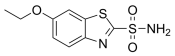
Purity: 99.89%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg, 50 mg, 100 mg

Ethoxzolamide

(Redupresin; L-643786; PNU-4191)

Cat. No.: HY-B1480

Ethoxzolamide is a **carbonic anhydrase** inhibitor with K_i of 1 nM.

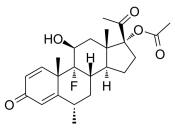


Purity: 99.43%
Clinical Data: Launched
Size: 10 mM × 1 mL, 100 mg

Fluorometholone acetate

Cat. No.: HY-B1471

Fluorometholone acetate is a synthetic glucocorticoid corticosteroid and a corticosteroid ester. Fluorometholone acetate potently inhibits **carbonic anhydrase (CA)** with IC_{50}s of 2.18 μM and 17.5 μM for **hCA-I** and **hCA-II**, respectively.



Purity: ≥98.0%
Clinical Data: Launched
Size: 10 mM × 1 mL, 100 mg

Girentuximab

(G250; cG250)

Cat. No.: HY-P99023

Girentuximab (G250) is a chimeric monoclonal antibody that binds **carbonic anhydrase IX (CAIX)**, a cell surface glycoprotein ubiquitously expressed in clear cell renal cell carcinoma (ccRCC).

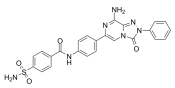
Girentuximab

Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

hA2A/hCA XII modulator 1

Cat. No.: HY-146979

hA2A/hCA XII modulator 1 (compound 14), a triazolopirazine, is a potent **hA_{2A} adenosine receptor (hA_{2A}AR)** antagonist with K_is of 6.4 nM, 4.819 μM, >30 μM for hA_{2A}AR, hA_1AR, hA_3AR, respectively.

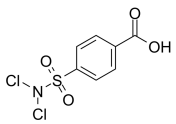


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Halazone

Cat. No.: HY-B1386

Halazone is an atypical antimicrobial sulfonamide derivative and a **carbonic anhydrase II** inhibitor with a K_d value of 1.45 μM. Halazone protects **sodium channels** from inactivation. Halazone is widely used for disinfection of drinking water.

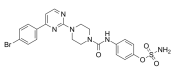


Purity: ≥90.0%
Clinical Data: Launched
Size: 50 mg, 100 mg, 250 mg, 500 mg

hCAII-IN-1

Cat. No.: HY-146982

hCAII-IN-1 (compound 7f) is a potent and selective inhibitor of carbonic anhydrase (**CA II/IX**) with K_is of 1.2 and 113.6 nM, respectively. hCAII-IN-1 has the potential for the research of cancer diseases.

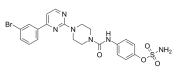


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

hCAIX-IN-3

Cat. No.: HY-146983

hCAII-IN-3 (compound 7e) is a potent and selective inhibitor of carbonic anhydrase (**CA II/IX**) with K_is of 124.2 and 30.5 nM, respectively. hCAII-IN-3 has the potential for the research of cancer diseases.

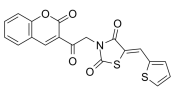


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

hCAIX/XII-IN-1

Cat. No.: HY-146988

hCAIX/XII-IN-1 is a potent **CAIX/XII** inhibitor with the K_i values of 0.48 μM and 0.83 μM for CAIX and CAXII, respectively. hCAIX/XII-IN-1 shows antiproliferative activity in vitro. hCAIX/XII-IN-1 induces **apoptosis** in MCF-7 cells.

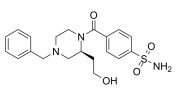


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Human carbonic anhydrase II-IN-1

Cat. No.: HY-144264

Human carbonic anhydrase II-IN-1 (Compound S-13) is a potent **human carbonic anhydrase II (hCA II)** inhibitor with a K_i of 4.4 nM. Human carbonic anhydrase II-IN-1 also inhibits other hCAs isoforms I, IV and IX, with K_i values of 9.2 nM, 480.2 nM and 14.7 nM, respectively.

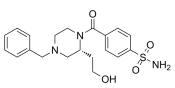


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Human carbonic anhydrase II-IN-2

Cat. No.: HY-144268

Human carbonic anhydrase II-IN-24 (Compound R-13) is a potent human carbonic anhydrase **(hCA)** inhibitor with K_is of 60.7, 320.7, 2298, and 35.2 nM for hCA I, II, IV and IX, respectively.



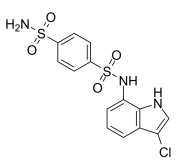
Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Indisulam

(E 7070)

Cat. No.: HY-13650

Indisulam (E 7070) is a **carbonic anhydrase** inhibitor with anticancer activity. Indisulam (E 7070) is a sulfonamide agent that targets the **G1 phase** of the cell cycle.



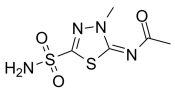
Purity: 99.55%
Clinical Data: Phase 2
Size: 10 mM × 1 mL, 5 mg, 10 mg, 25 mg, 50 mg

Methazolamide

(L584601)

Cat. No.: HY-B0553

Methazolamide (L584601) is a sulfonamide derivative used as a **carbonic anhydrase** inhibitor with a K_i of 14 nM for human carbonic anhydrase II.



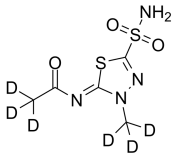
Purity: 99.80%
Clinical Data: Launched
Size: 10 mM × 1 mL, 100 mg, 500 mg, 1 g, 5 g

Methazolamide-d6

(L584601-d6)

Cat. No.: HY-B0553S

Methazolamide-d6 (L584601-d6) is the deuterium labeled Methazolamide. Methazolamide (L584601) is a sulfonamide derivative used as a **carbonic anhydrase** inhibitor with a K_i of 14 nM for human carbonic anhydrase II.

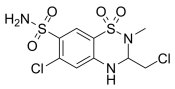


Purity: >98%
Clinical Data: No Development Reported
Size: 1 mg, 5 mg

Methyclothiazide

Cat. No.: HY-B0562

Methyclothiazide is an orally active **antihypertensive** agent and a **diuretic agent**.



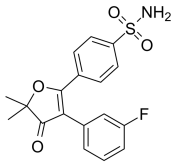
Purity: 99.72%
Clinical Data: Launched
Size: 10 mM × 1 mL, 10 mg, 25 mg, 50 mg

Polmacoxib

(CG100649)

Cat. No.: HY-16726

Polmacoxib (CG100649) is a first-in-class, orally active nonsteroidal anti-inflammatory drug (NSAID) which is a dual inhibitor of **COX-2** (IC_{50} around 0.1 μg/ml) and **carbonic anhydrase**. Polmacoxib inhibits colorectal adenoma and tumor growth in mouse models.

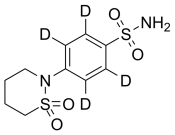


Purity: 99.70%
Clinical Data: Launched
Size: 5 mg, 10 mg, 25 mg

Sulthiame-d4

Cat. No.: HY-108316S

Sulthiame-d4 is the deuterium labeled Sultiame. Sultiame is a **carbonic anhydrase** inhibitor, widely used as an antiepileptic agent.

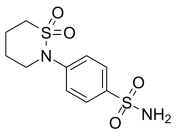


Purity: >98%
Clinical Data:
Size: 1 mg, 10 mg

Sultiame

Cat. No.: HY-108316

Sultiame is a **carbonic anhydrase** inhibitor, widely used as an antiepileptic drug.

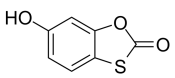


Purity: 99.76%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg, 50 mg, 100 mg

Tioxolone

Cat. No.: HY-B0483

Tioxolone, a metalloenzyme carbonic anhydrase I inhibitor, is an anti-acne preparation. Target: Carbonic Anhydrase Tioxolone is a metalloenzyme carbonic anhydrase I inhibitor with a Ki of 91 nM.



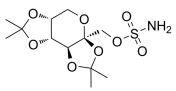
Purity: 98.83%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 500 mg, 1 g

Topiramate

(McN 4853; RWJ 17021)

Cat. No.: HY-B0122

Topiramate (McN 4853) is a broad-spectrum antiepileptic agent. Topiramate is a **GluR5 receptor** antagonist.



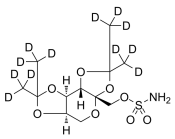
Purity: ≥98.0%
Clinical Data: Launched
Size: 10 mM × 1 mL, 100 mg, 500 mg

Topiramate D12

(McN 4853 D12 ; RWJ 17021 D12)

Cat. No.: HY-110234

Topiramate D12 (McN 4853 D12) is a deuterium labeled Topiramate. Topiramate is a broad-spectrum antiepileptic agent. Topiramate is a **GluR5 receptor** antagonist.



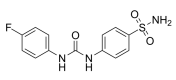
Purity: >98%
Clinical Data: No Development Reported
Size: 5 mg, 10 mg, 25 mg

U-104

(SLC-0111)

Cat. No.: HY-13513

U-104 (SLC-0111) is a potent **carbonic anhydrase (CA)** inhibitor for CA IX and CA XII with K_i values of 45.1 nM and 4.5 nM, respectively. U-104 shows a significant delay in tumor growth in mice model.



Purity: 99.91%
Clinical Data: No Development Reported
Size: 10 mM × 1 mL, 10 mg, 50 mg, 100 mg, 500 mg

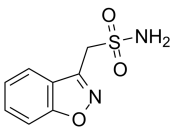
Tel: 609-228-6898 Fax: 609-228-5909 Email: sales@MedChemExpress.com

Zonisamide

(AD 810; CI 912)

Cat. No.: HY-B0124

Zonisamide (AD 810) is an inhibitor of zinc enzyme **carbonic anhydrase (CA)**, with K_is of 35.2 nM and 20.6 nM for human mitochondrial isozyme hCA II and hCA V, respectively. Zonisamide has antiepileptic activity. Zonisamide can be used for the rsearch for epilepsy, seizures and Parkinson's disease.



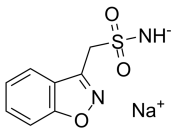
Purity: 99.94%
Clinical Data: Launched
Size: 10 mM × 1 mL, 200 mg, 500 mg

Zonisamide sodium

(AD 810 sodium; CI 912 sodium)

Cat. No.: HY-B0124A

Zonisamide sodium (AD 810 sodium) is an inhibitor of zinc enzyme **carbonic anhydrase (CA)**, with K_is of 35.2 nM and 20.6 nM for human mitochondrial isozyme hCA II and hCA V, respectively. Zonisamide sodium has antiepileptic activity.

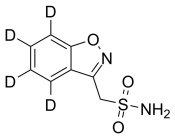


Purity: >98%
Clinical Data: Launched
Size: 1 mg, 5 mg

Zonisamide-d4

Cat. No.: HY-B0124S

Zonisamide-d4 (AD 810-d4) is the deuterium labeled Zonisamide. Zonisamide (AD 810) is an inhibitor of zinc enzyme **carbonic anhydrase (CA)**, with K_is of 35.2 nM and 20.6 nM for human mitochondrial isozyme hCA II and hCA V, respectively. Zonisamide has antiepileptic activity.



Purity: >98%
Clinical Data:
Size: 500 μg, 5 mg