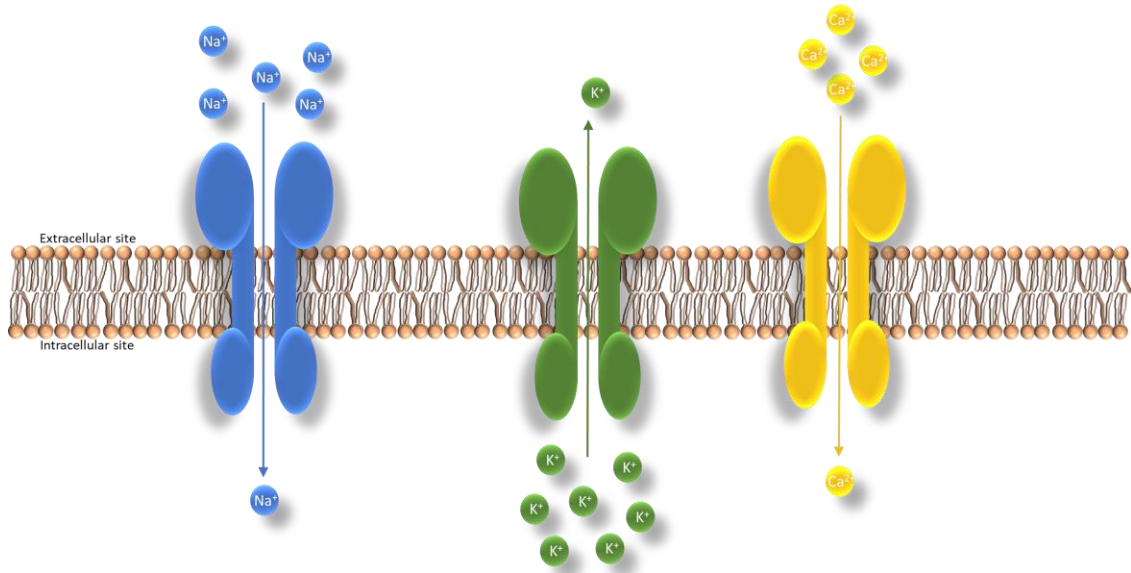


Ion Channel Modulators

Ion channels play a key role in establishing resting membrane potential and shaping action potentials across nervous system. Ion channel effectors are powerful tools to study the neurophysiology – we offer a range of selective channel blockers or agonists for sodium, potassium and calcium channels.



Code	Product	Activity	Quantity	Price (\$)
FD21950	Licarbazepine	Voltage-gated sodium channel blocker	10 mg	95.00
BO164187	Oxcarbazepine	Sodium channel blocker	10 mg	65.00
FR65151	Ropivacaine HCl	Reversible inhibitor of sodium influx	5 g	60.00
FT65033	GS 967	Inhibitor of cardiac late sodium current	10 mg	125.00
BT164480	Tocainide	Sodium channel blocker	50 mg	54.00
BV164528	Vinpocetin	Sodium channel blocker	25 mg	54.00
BA166015	Ambroxol	Sodium channel blocker	100 mg	50.00
BB166160	Bupivacaine	Sodium channel blocker, targets intracellular domain	100 mg	50.00
BP166249	Prilocaine HCl	Sodium channel blocker	100 mg	50.00
BP166251	Procaine HCl	Sodium channel blocker	100 mg	50.00
BZ164593	Zonisamide	Voltage-gated sodium channel blocker	100 mg	50.00
BF164473	Flupirtine maleate	Voltage-gated potassium channel opener	10 mg	54.00
BR164335	Retigabine 2HCl	Voltage-gated potassium channel opener	10 mg	55.00
FD61522	Doxapram HCl	Inhibitor of TASK tandem pore potassium channel	25 mg	43.00
BI164596	Ivabradine HCl	Inhibitor of hERG potassium channel	10 mg	45.00
FH23741	HC 030031	TRPA1 channel inhibitor	10 mg	65.00
BB165272	BCTC	TRPV1 channel blocker	10 mg	75.00
BA165665	AMTB	NEW TRPM8 channel blocker	10 mg	95.00
BI164563	Ilcilin	TRP8 calcium channel agonist	10 mg	70.00