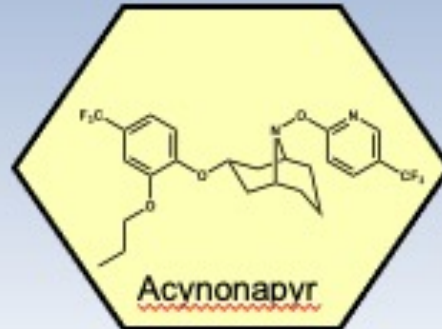


Mode of Action Data Sheets

Group 33: Calcium-activated potassium channel (KCa2) modulators

Allosterically activate nAChRs (at a site distinct from Group 5 - Site I), causing hyperexcitation of the nervous system. Acetylcholine is the major excitatory neurotransmitter in the insect central nervous system.

Group 33: Calcium-activated potassium channel (KCa2) modulators



Acynonapvr

33 Acynonapvr

Key to Targeted Physiology

 Nerve & Muscle

 Growth & Development

 Respiration

 Midgut

 Unknown or Non-specific