Proxymetacaine is a topical anesthetic that is commonly used for ocular anesthesia or analgesia. Like other anesthetics, proxymetacaine may drive its function from inhibition of voltage-gated Na+ channels.

References
Murphy PJ, Ntola AM. Prolonged corneal anaesthesia by proxymetacaine hydrochloride detected by a thermal cooling stimulus. Cont Lens Anterior Eye. 2009 Apr;32(2):84-7; quiz 99-100. PMID: 19181566.


Caution: This product is intended for laboratory and research use only. It is not for human or drug use.