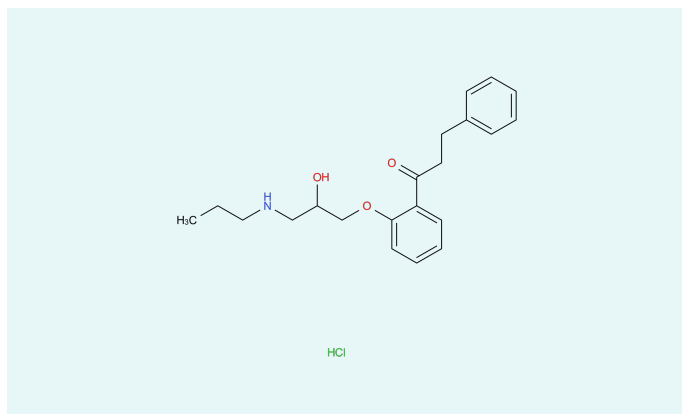


Propafenone hydrochloride



CAS

34183-22-7

Status

Commercial

[Inquiry](#)

Propafenone hydrochloride is a sodium channel blocker belonging to class I (C) antiarrhythmic agents. Only sodium channels (modulate the transmission of stimulus) in the heart are blocked, resulting in the effect against atrial fibrillation. The action potential duration is hardly changed; however it works similar by structure similarities with the two active substances Lidocain and Chinidin).

Description

Formula $C_{21}H_{27}NO_3 \cdot HCl$

Molecular weight 377.91 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications Cardiac therapy

Your Contact



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