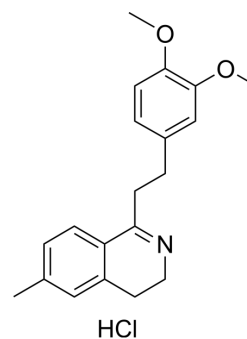


PF-10040

Cat. No.:	HY-105507
CAS No.:	132928-46-2
Molecular Formula:	C ₂₀ H ₂₄ ClNO ₂
Molecular Weight:	345.86
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

PF-10040 is a quinoline derivative that can inhibit PAF-induced airway hyperresponsiveness. PF-10040 also shows protective effect in experimental NSAID-gastritis^{[1][2]}.

REFERENCES

- [1]. Herd CM, et, al. Effect of PF 10040 on PAF-induced airway responses in neonatally immunized rabbits. *Br J Pharmacol.* 1994 Jan;111(1):7-12.
- [2]. Wallace JL, et, al. Protective effects of PF-10040 in experimental NSAID-gastritis: role of leukocytes, leukotrienes and PAF. *J Lipid Mediat.* 1993 Jun;7(2):183-96.

Caution: Product has not been fully validated for medical applications. For research use only.

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