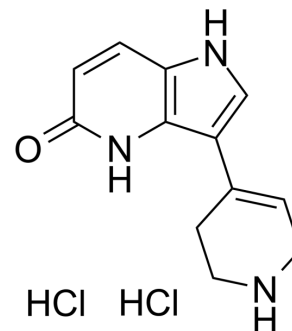


CP 93129 dihydrochloride

Cat. No.:	HY-101357A
CAS No.:	879089-64-2
Molecular Formula:	C ₁₂ H ₁₅ Cl ₂ N ₃ O
Molecular Weight:	288.17
Target:	5-HT Receptor
Pathway:	GPCR/G Protein; Neuronal Signaling
Storage:	4°C, sealed storage, away from moisture and light * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture and light)



BIOLOGICAL ACTIVITY

Description

CP 93129 dihydrochloride is a potent 5HT_{1B} receptor agonist. CP 93129 dihydrochloride has the potential for parkinson's disease research^[1].

REFERENCES

[1]. A Chadha, et al. The 5HT(1B) receptor agonist, CP-93129, inhibits [(3)H]-GABA release from rat globus pallidus slices and reverses akinesia following intrapallidal injection in the reserpine-treated rat. Br J Pharmacol

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

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