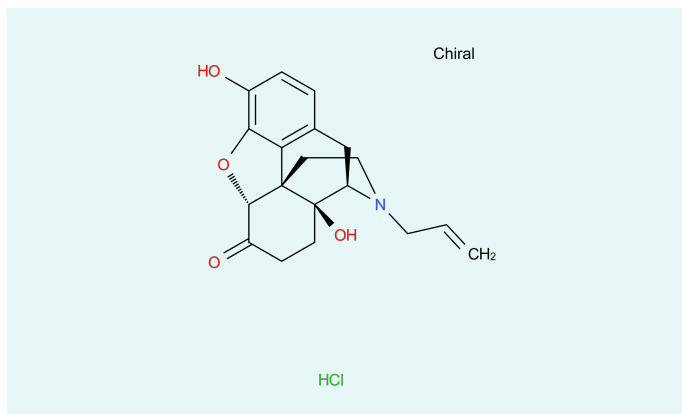


Naloxon hydrochloride



CAS

357-08-4, 51481-60-8

Status

Commercial

Inquiry

Naloxon hydrochloride is derived from N-Allyl and Oxymorphone. It acts as a pure opioid antagonist and competitively displaces opiates. This partially or completely eliminates the opiate effect. It is therefore used as an antidote in opiate overdoses. Even with respiratory depression and – standstill, it can pick up the symptoms within seconds.

Description

Formula $C_{19}H_{21}NO_4 \cdot HCl \cdot 2 H_2O$

Molecular weight 399.86 g/mol

Molecular size small

Controlled Substance no

Precursor no

Indications All other therapeutic products

Your Contact



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