



[2]. Gobbini M, et al. Novel analogues of Istaroxime, a potent inhibitor of Na(+),K(+)-ATPase: Synthesis, structure-activity relationship and 3D-quantitative structure-activity relationship of derivatives at position 6 on the androstane scaffold. Bioorg Med Ch

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#### CAIndexNames:

Androstane-3,6,17-trione, 3-[O-(2-aminoethyl)oxime], hydrochloride (1:1)

#### SMILES:

O=C1CC[C@@]2([H])[C@]3([H])CC([C@@]4([H])C/C(CC[C@]4(C)[C@@]3([H])CC[C@@]21C)=N/OCCN)=O.[H]Cl

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

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