



Formula: C₈H₁₁NO₂

MW: 153.18

Salt: HCl

CAS: 15308-34-6

MDL NUMBER: MFCD00215852

IUPAC: 2-amino-1-(3-hydroxyphenyl)ethan-1-ol

Smiles: c1(cc(O)ccc1)C(O)CN

DL-Norphenylephrine hydrochloride 98%

SOURCE: Hormone

ACCEPTORS: 2

DONORS: 4

ROTATION BONDS: 4

N+O: 3

Chiral Centers: 1

LogP: -0.04

LogS: -2.35

LIPINSKI: 4

Synonyms:

(+)-alpha-(aminomethyl)-m-hydroxybenzylalcoholhydrochloride;alpha-(aminomethyl)-3-hydroxy-,hydrochloride,(+)-benzenemethano;alpha-(aminomethyl)-m-hydroxy-,hydrochloride,(+)-benzy
lalchoh;dl-m-octopaminehydrochloride;novadral;zondel;NORFENEFRINE
HYDROCHLORIDE;(+/)-NORPHENYLEPHRINE HYDROCHLORIDE

CAS:15308-34-6

MF:C8H12ClNO2

MW:189.64

EINECS:239-351-1

Product Categories: Norfenefrine hydrochloride

Chemical Properties: mp 162-164 C(lit.) Merck 6699

CAS DataBase Reference: 15308-34-6(

CAS DataBase Reference:) Xn Risk Statements 22 Safety Statements 22 WGK Germany 3
RTECS DN7400000 HazardClass IRRITANT Norfenefrine hydrochloride Norfenefrine
hydrochloride

Usage And Synthesis: Norfenefrine hydrochloride

