



(±)-Phenylpropanolamine HCl (Norephedrine HCl) Standard solution (DWT130)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview 1.0 mg/mL analytical Phenylpropanolamine Standard

Conjugate N/A

Cas.No 154-41-6

Molecular Weight 187.67g/mol

Format Liquid

Concentration 1.0 mg/mL

Size 1 ml

Buffer Methanol

Storage Store unopened in freezer(-10 °C to 25 °C)

BACKGROUND

Introduction Phenylpropanolamine also known as the stereoisomers norephedrine and norpseudoephedrine, is a psychoactive drug of the phenethylamine and amphetamine chemical classes which is used as a stimulant, decongestant, and anorectic agent. It is commonly used in prescription and over-the-counter cough and cold preparations. In veterinary medicine, it is used to control urinary incontinence in dogs under trade names Propalin and Proin.

Keywords PPA; Accutrim; β-hydroxyamphetamine