

CERTIFICATE OF ANALYSIS

20 Martin Ross Avenue, North York, ON, M3J 2K8, CANADA Tel: (416) 665-9696, Fax: (416) 665-4439

Email:orders.trc@lgcgroup.com Website: www.trc-canada.com

1. Identification

Catalogue N681100

Product: Norfluoxetine Hydrochloride

Structure:

F₃C O NH₂

Shipping This Product Is Stable To Be Condition: Shipped At Room Temperature

1-SGP-164-1

Synonym: V-[4-

(Trifluoromethyl)phenoxy]benzenepropanamine

Hydrochloride;

Molecular Formula: C16H16F3NO.CIH Molecular weight: 295.30 + (36.46) Source of Product:

Synthetic **Solubility:**

Chloroform (Slightly), Methanol (Slightly)

Purity: 98%

Storage Condition: -20°C

2. Warning

Lot

Number:

Warning 1: Warning 2: Warning 3:

3. Analytical Information

Tests:Specifications:Results:AppearanceWhite to Light Brown SolidWhite SolidNMRConforms to StructureConforms

HPLC Purity Report Result 99.52% (225 nm)

MS Conforms to Structure Conforms
F NMR Conforms to Structure Conforms

Elemental Analysis Conforms %C: 57.59, %H: 5.20, %N: 3.79

Additional Information: N/A

Purity is based on the analytical results of the tests performed. NMR and Elemental Analysis (if available) may have an accuracy of \pm 2%. Isotopic purity is based on mass distribution observed. The contents of the specifications are subject to change without advance notice, and the specification values displayed here are the most up to date values.

4. Signatures

Reviewed ByReviewed ByC of A Approved ByTest DateRetest DateMeenakshi SharmaToni RantanenChanell Chu11/20/202311/18/2030

Sharme hope