

CERTIFICATE OF ANALYSIS

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1. Identification

Catalogue A263386

Number:

5-Azetidin-3-yl-3-(trifluoromethyl)-Product:

1,2,4-oxadiazole Hydrochloride

Structure:

CAS 1426290-78-9 Number:

Synonym: 5-(3-Azetidinyl)-3-(trifluoromethyl)-

1,2,4-oxadiazole Hydrochloride

Molecular Formula:

C6H6F3N3O • HCI

Molecular weight:

193.13 + 36.46

Source of Product:

N/A

Conforms

Solubility:

DMSO (Sparingly, Heated),

Methanol (Slightly)

Lot 1-PVA-187-1 Number:

Shipping

This Product Is Stable To Be Shipped At Storage

Room Temperature

98%

Purity:

-20°C

2. Warning

Condition:

Warning 1: Warning 2: Warning 3:

3. Analytical Information

Tests: Specifications: Results:

%C: 31.49, %H: 3.05, %N: 18.27 Elemental Analysis Conforms

HCI

Chloride Content Report Result 15.6% **NMR** Conforms to Structure Conforms F NMR Conforms to Structure Conforms Appearance White to Off-White Solid White Solid

Conforms to Structure Conforms MS

Conforms to Structure

HPLC Purity Report Result 98.58% (200 nm)

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

C NMR

C of A Approved **Reviewed By Reviewed By Test Date Retest Date** By Swathi Reddy Toni Rantanen Chanell Chu 11/4/2021 11/2/2025

R. Letti