

CERTIFICATE OF ANALYSIS

GENERAL INFORMATION

Product No.: SI200190

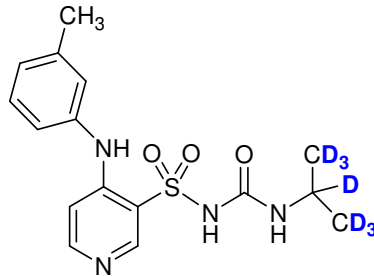
CAS No.: 1189375-06-1; 56211-40-6 (non-d)

Product Name: Torsemide-d7

Other Names: N-[[[(1-Methylethyl-d7)amino]carbonyl]-4-[(3-methylphenyl)amino]-3-pyridinesulfonamide; AC-4464-d7; BM-02015-d7; JDL-464-d7; Demadex-d7; Luplac-d7; Toradiur-d7; Torem-d7; Torasemide-d7; Unat-d7

Description: N/A

Structure:



Formula: C₁₆H₁₃D₇N₄O₃S

Mol.Wt.: 355.46

Exact Mass: 355.17

CHARACTERIZATION

PROPERTY	OBSERVATION
Appearance & Physical State:	White, solid powder
Proton NMR (CDCl ₃ , 400 MHz):	Conforms
Mass Spectrometry (ESI-POS):	Conforms, [M+1] = 356
Purity (>95% by HPLC):	Conforms, >98%

BATCH INFORMATION

Lot No.:	XXXXXX
Date Prepared:	XXXXXX

NOTES

1. Store between 2-4°C. Keep Dry.
2. Open when container and contents have reached room temperature.