

Sample Name: RU58841 A	analysis Equipment: GCMS	Date: August 10, 2025
------------------------	--------------------------	-----------------------

REPORT OF ANALYSIS

Analysis of Object	Description	Specification	Potency%	Method
Potency/purity assay	White	NLT 98%	98.25	GC/MS
	powders			LC/MS
Identification of active	RU58841			
ingredients				

RU58841 Structure ($C_{17}H_{18}F_3N_3O_3$); MW: 369.3



Sample Name: RU58841 Analysis Equipment: GCMS Date: August 10, 2025

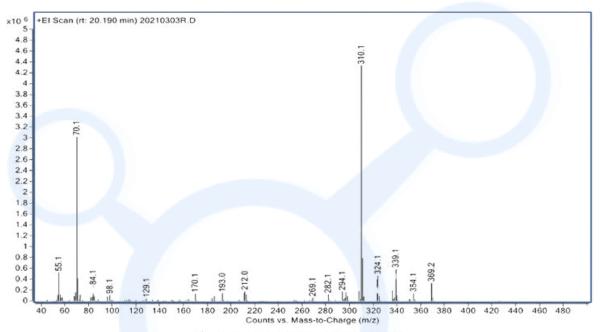


Figure 1. Mass spectrum by GCMSD

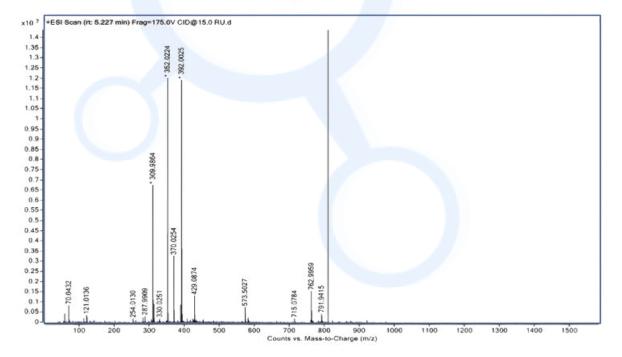


Figure 2. Mass spectrum by LCMSMS (Positive mode, m/z: [M+H]