	ANALYTICAL TESTING REPORT ACP105	Page 1 of 1
	<h1>ACP-105</h1>	

- **Sample name:** Sample ACP105
- **Sampling Date:** 10/24/2020
- **Report Date:** 10/24/2020
- **Analysis equipment:** LCMS; GCMS

Analysis of Object	Description	Specification	Potency	Method
Potency/purity assay	White powder	NLT 99%	99.2%	LC/MS
Identification	ACP105			

ACP105 Structure ($C_{16}H_{19}ClN_2O$ MW: 290.79; m/z: [M+H] 291.1275; [M+ Na] 336.1667)

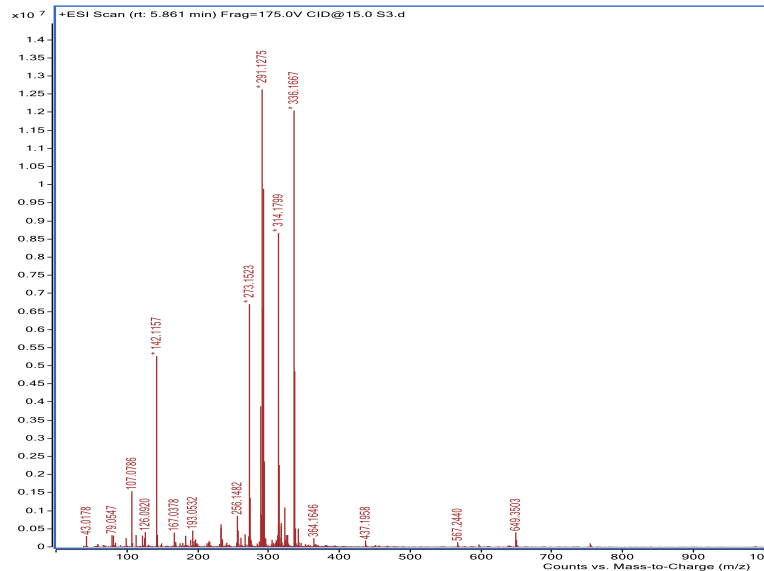


Fig. 1. Spectrum and Chromatography of HPLCMS