	ANALYTICAL TESTING REPORT AC262	Page 1 of 2
	<h1>AC-262</h1>	

- **Sample name:** AC262 Capsules
- **Sampling Date:** 03/28/2021
- **Report Date:** 04/02/2021
- **Analysis equipment:** GCMS

Analysis of Object	Description	Specification	Results	Method
Potency/purity assay	Capsules	10mg/cap	11.2mg/cap	GC/MS LC/MS
Identification of active ingredients	AC262			

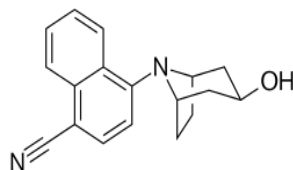
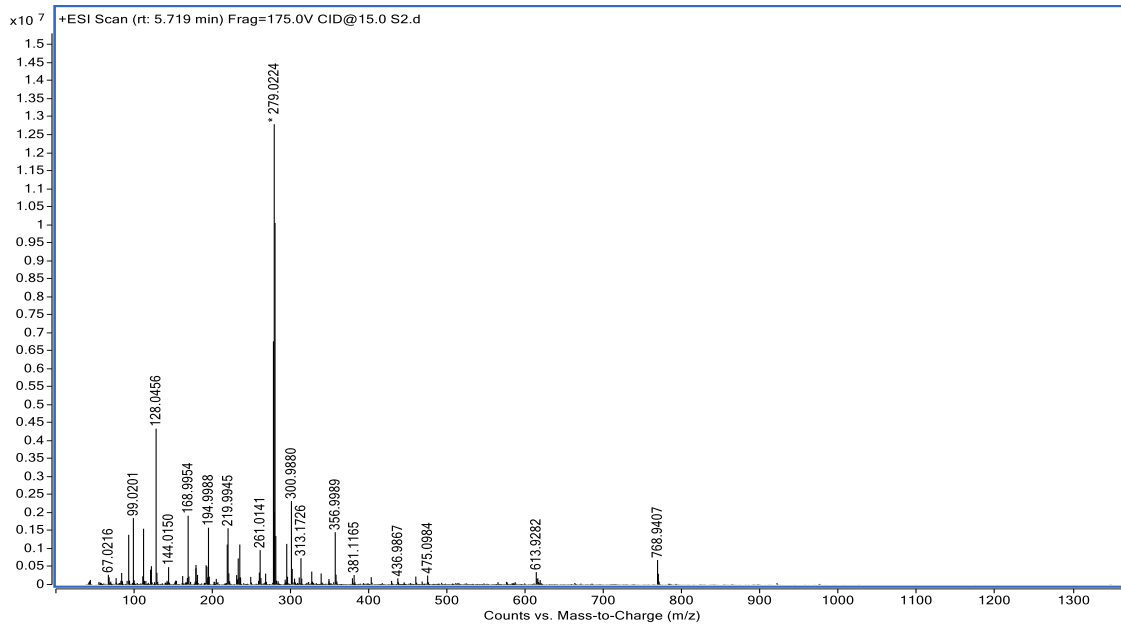


Fig.1. Structure of AC262 (C₁₈H₁₈N₂O : MW: 278.2)

AC-262



ACP 262 (LC/MS, positive mode, [M+H] 279.0224)