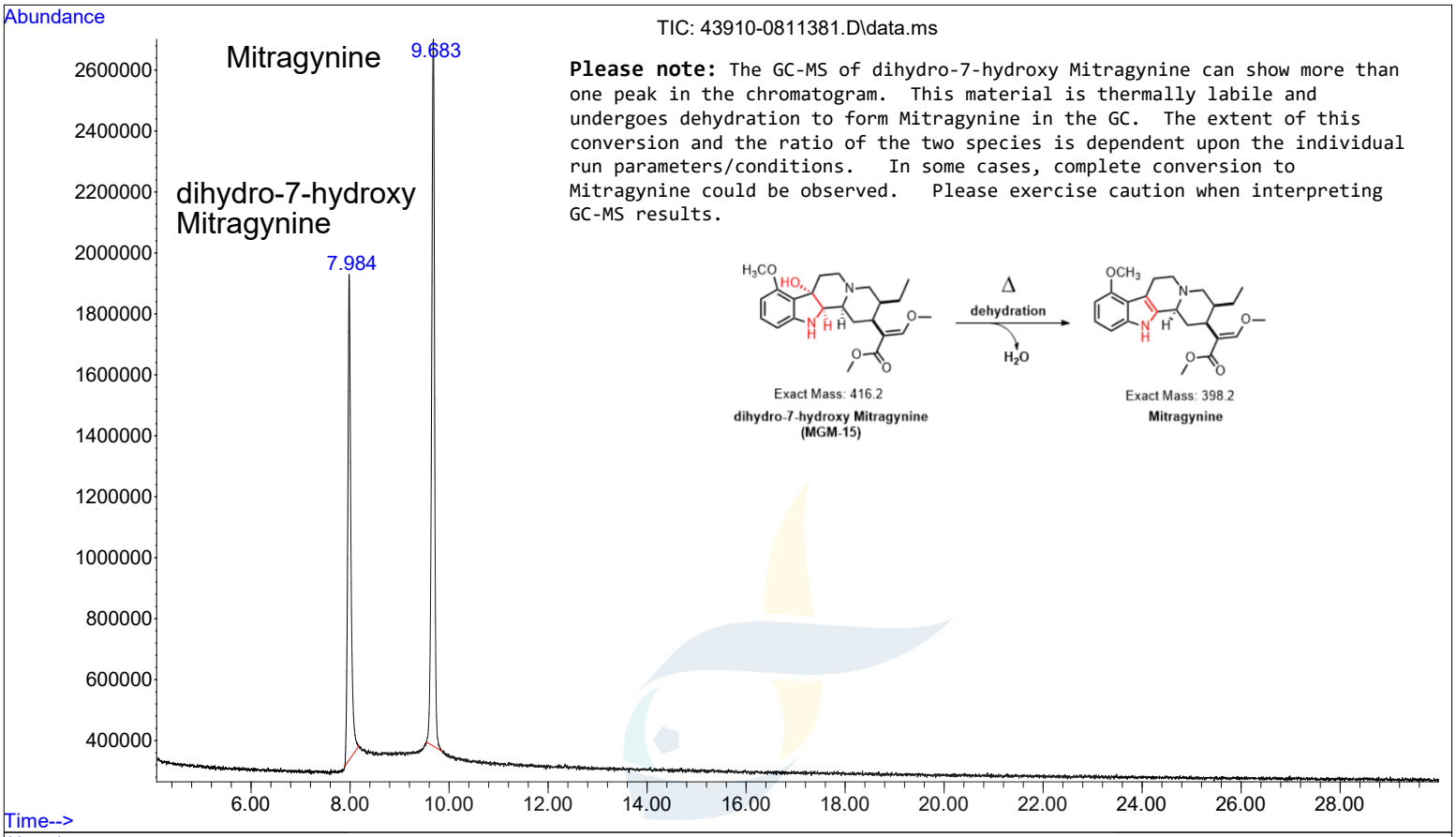
File :C:\MassHunter\Data\2025\2025-12-18 non ISO\43910-0811381.D
Operator : JianmeiL& CamilleW
Acquired : 18 Dec 2025 12:45 using AcqMethod GC MS General method 3.M
Instrument : ISO GC MS3
Sample Name: dihydro-7-hydroxy Mitragynine
Misc Info : 240C hold 1 min 30C/min to 300C
Vial Number: 16



Please note: The GC-MS of dihydro-7-hydroxy Mitragynine can show more than one peak in the chromatogram. This material is thermally labile and undergoes dehydration to form Mitragynine in the GC. The extent of this conversion and the ratio of the two species is dependent upon the individual run parameters/conditions. In some cases, complete conversion to Mitragynine could be observed. Please exercise caution when interpreting GC-MS results.

