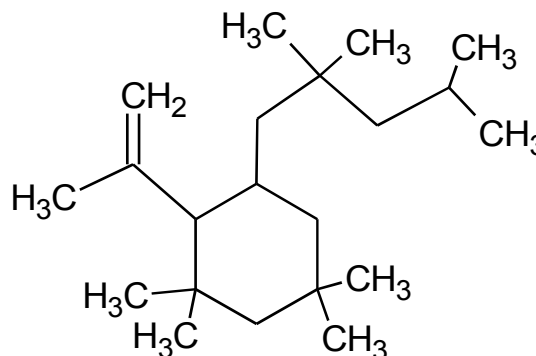


Certificate of Analysis

Compound: 1,1,5,5-Tetramethyl-2-(1-methylethenyl)-3-(2,2,4-trimethylpentyl)-
cyclohexane

Formula: C₂₁H₄₀

Structure:



CAS-no.: 2512216-71-4

Molecular weight: 292.3 g/mol

Catalog no.: ASAS-003

Batch no.: #20210615

Retest date: 2022-07-26

Identity (NMR): Confirms to structure (see Spectral Service AG study report
ASL203855 and ASL92927)

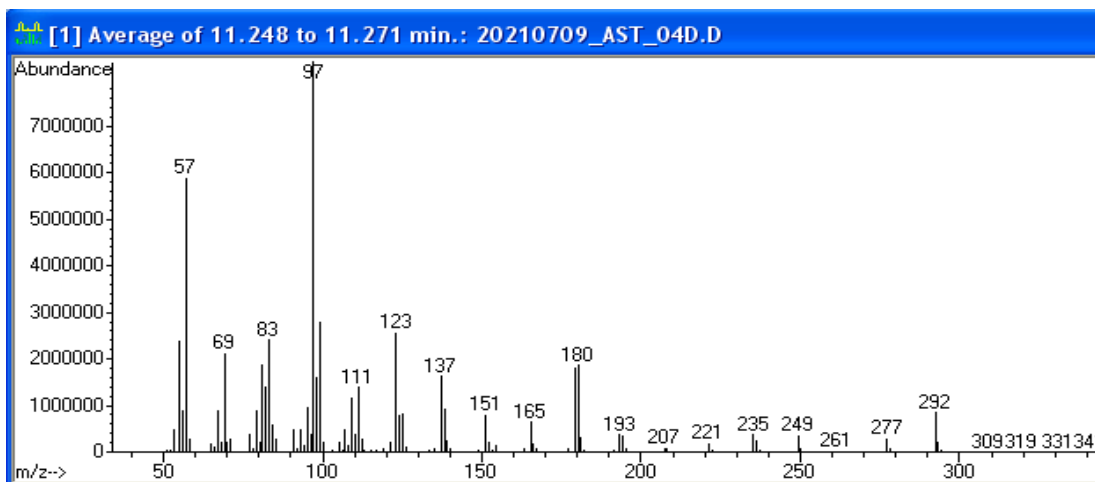
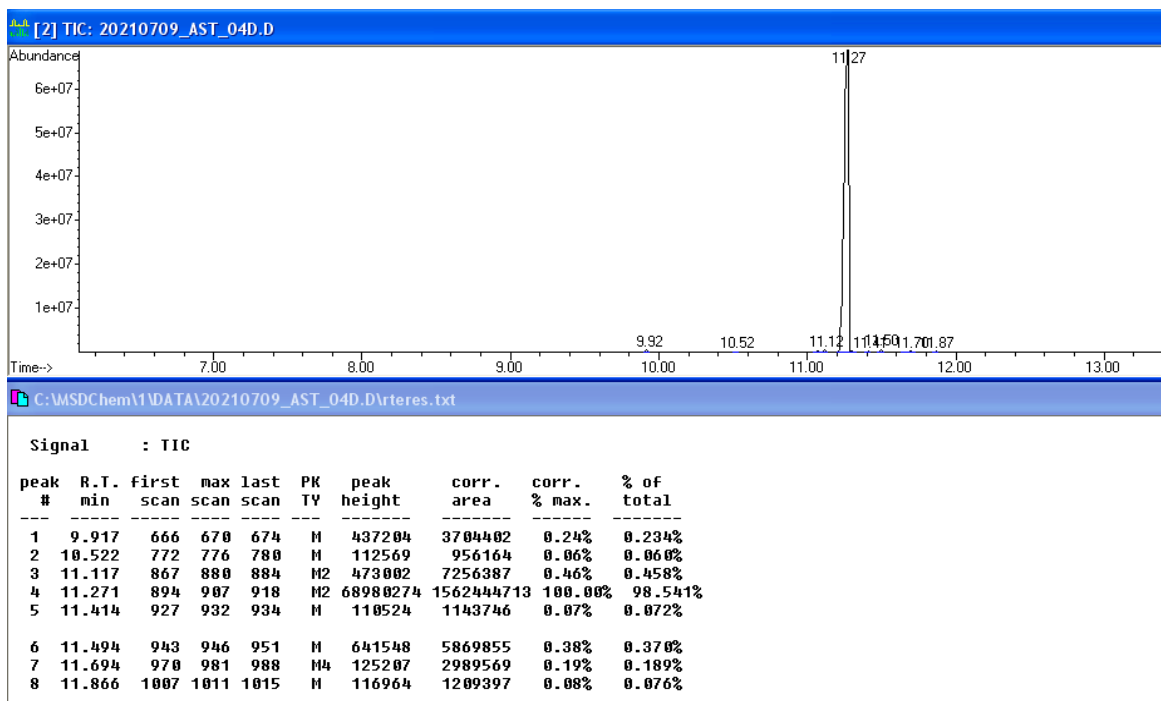
Purity (GC-MS area%): 98.5% (see page 2).

Content (quan NMR): 94.0% (see Spectral Service AG study report ASL203855)

Storage: 2-8 °C, protected from light

For laboratory use only

GC-MS chromatogram and spectrum of C₂₁H₄₀, batch #20210615



Andre Stratmann

2021-07-26

Andre Stratmann

Date