



ABSTRAXTM TECH

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Certificate of Analysis



Name: Sour Apple Pie
Matrix: Terpene Blend
Lot #: ABX0002557
Product #: ABXTB0131

Manufacture Date: 5/6/2021
Expiration Date: 5/6/2022
Overall Result: Pass

Test	Specification	Result
Appearance	Colorless to yellow clear liquid	Pass

Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; it is calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are calibrated regularly with weights certified traceable to the NIST national mass standard. Thermometers and temperature probes are calibrated before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master documents that assure manufacture according to validated methods. Batch records document raw material traceability and production and testing history for each lot manufactured.

Specific Gravity @ 25 °C	Density Range	Result
0.87105	0.85-0.89	Pass

Gas Chromatograph	Residual Solvent Analysis	Water Activity (A_w) < 0.65
>90% purity	Pass	0.46

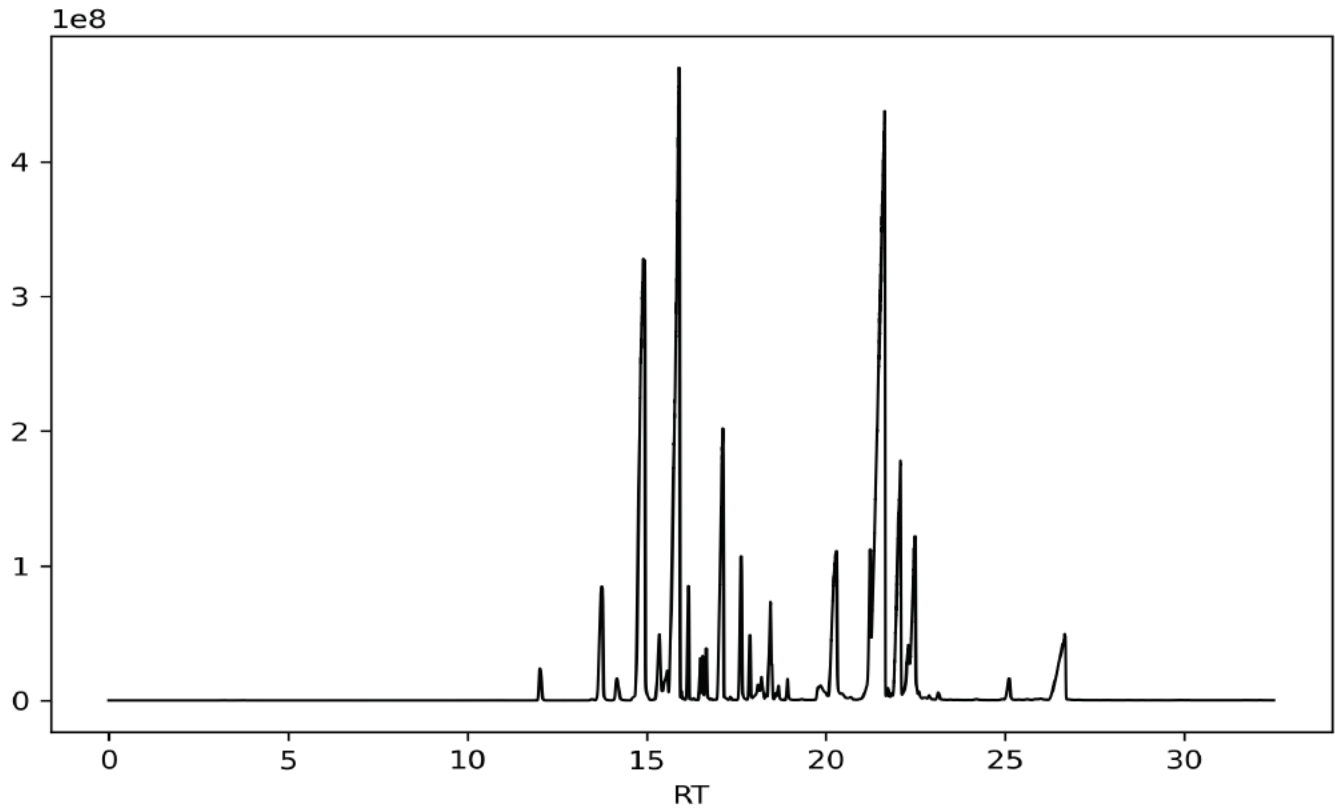
1,2-Dichloroethane	Pass	Ethyl Ether	Pass
Acetone	Pass	Ethylene Oxide	Pass
Acetonitrile	Pass	Heptane	Pass
Benzene	Pass	Hexane	Pass
Butane	Pass	Isopropyl Alcohol	Pass
Chloroform	Pass	Methanol	Pass
Ethanol	Pass	Methylene Chloride	Pass
Ethyl Acetate	Pass	Pentane	Pass

Propane
Trichloroethylene
Toluene

Pass
Pass
Pass

M-xylene
O-xylene
P-xylene

Pass
Pass
Pass



DATA REVIEWED AND APPROVED

BY:

Marcos Ojeda
QC Chemist

5/6/2021

This Certificate of Analysis is accurate to the best of our knowledge. However, the customer is responsible for performing its own assessment to ensure that the material is suitable for its intended applications, including compliance with all pertinent legal requirements. The expected shelf life is calculated from the original manufacture date and is based on unopened containers stored under proper conditions. Once containers have been opened, maintaining minimal headspace and storing under appropriate conditions will aid in preserving the product's integrity.