



Cyclone Pods

TEST REPORT

Product Analysis

Legend No: 2503988 Ver.02

Submitted by:

A handwritten signature in black ink, appearing to read "Scott Creekmur", is positioned to the left of the digital signature information.

Digitally signed by
Scott Creekmur
Date: 2025.12.05
15:53:06 -06'00'

Scott Creekmur
Chemist IV
Investigative Department Technical Manager

December 5, 2025

Conrad Kurth
Cyclone Pods
1801 Flower Ave, #B8
Duarte, CA 91010

Subject: Test Report; Product Analysis
Legend No: 2503988 Ver. 02

1.0 INTRODUCTION

LEGEND TECHNICAL SERVICES, INC. (LEGEND) was requested to analyze 16 submitted samples for residual nicotine by liquid chromatography tandem mass spectrometry (LC/MS/MS).

2.0 COMPLIANCE

The general conduct of this study is in accordance with those described in ISO 17025:2017.

3.0 SAMPLE IDENTIFICATION

LEGEND No.	Client Identification
2503988-01	Gust Pro BlueRazz
2503988-02	Gust Pro Mint
2503988-03	Gust Pro Menthol
2503988-04	Gust Pro Watermelon Raspberry
2503988-05	Gust Pro Mango Peach Fusion
2503988-06	Gust Pro Lush Ice
2503988-07	Lightning Cotton Candy
2503988-08	Lightning Mint
2503988-09	Lightning Bold Tobacco
2503988-10	Lightning Tobacco
2503988-11	Lighting Peach Ice
2503988-12	Lighting Sour Green Apple
2503988-13	Lightning Vanilla
2503988-14	Lightning Watermelon Raspberry
2503988-15	Lighting Strawberry Banana
2503988-16	Lightning Cinnamon Churro

4.0 TEST EQUIPMENT

4.1 Waters Acquity H Class UPLC, with Triple Quadrupole Mass (TQD) Detector, LEGEND LTS#CO-99

5.0 TEST FACILITY

LEGEND Technical Services, Inc.
88 Empire Drive
St. Paul, MN 55103

6.0 **METHODOLOGY**

6.1 **Residual Nicotine Sample Preparation**

Approximately 0.50 grams of the samples were transferred to a Class A volumetric flask and brought to volume with 50/50 Water/Methanol with 0.1% ammonium hydroxide (diluent). The sample was capped shaken at ambient temperature (25°C) to mix. Each sample was analyzed by an ultra-performance liquid chromatograph with a triple quadrupole mass spectrometer (UPLC-MS/MS) for residual nicotine. A blank of only the diluent in a volumetric flask was also prepared and analyzed alongside the samples. Additionally, two blank spikes (BS's) were prepared by adding a known amount of nicotine to two volumetric flasks, then bringing the volume with 50/50 Water/Methanol with 0.1% ammonium hydroxide. The final concentration of these spikes is at the limit of quantitation (LOQ).

6.2 **Liquid Chromatography/Mass Spectrometry (UPLC-MS/MS) Analysis (Residual Nicotine)**

Each sample, blank and blank spikes (BS's) were analyzed with a Waters Acquity UPLC equipped with a Xevo Triple Quadrupole Mass Detector (TQD) in multiple reaction monitoring mode (MRM).

The analysis was based on LEGEND procedure "LABIND-099; Determination of Nicotine in Product Samples". The analysis conditions are listed below.

- Column: Waters BEH C18 column, with an isolator column in the flow path prior to the injector
- Column Temperature: 50°C
- Mobile Phase: Gradient of water/methanol with 10mM ammonium acetate (and 0.03% ammonium hydroxide, water only)
- Detection: MRM (ESI+ @ 0.5kV)
162.968 m/z → 132.355 m/z (quantitation)
162.968 m/z → 105.808 m/z (confirmation)
- Calibration: Multipoint, external standards (6 point minimum)
- Flow Rate: 0.45 mL/minute
- Injection Volume: 2 µL

7.0 **RESULTS**

The residual nicotine results for the blank and sample are listed in Table #1, along with the blank spikes (BS's). The sample results are reported in micrograms per gram (µg/g). The blank is reported in total micrograms of nicotine present. The blank spike (BS) results are reported as a percent recovery (%). All results are reported down to the Limit of Detection (LOD).

RECORDS

- 7.1 The original raw data and a copy of the final report are archived at LEGEND for a minimum of five years.
- 7.2 The unconsumed sample will be retained by LEGEND for 30 days from the date of this report and then discarded unless further instructions are received from the sponsor.

8.0 **REMARKS**

This report shall not be reproduced except in full, without the written authorization of LEGEND TECHNICAL SERVICES, INC.

The results in this report apply only to the samples received and analyzed as described in Section 3.0 "Sample Identification".

9.0 **REVISION HISTORY**

Version 00. Initial Release

Version 01. Added Lightning Cinnamon Churro, LEGEND 2503988-16 results to Table #1, as they were mistakenly originally omitted.

Version 02. Corrected the client identification for LEGEND sample 2503988-05.

LEGEND Technical Services, Inc.
LEGEND #2503988
Cyclone Pods
LC/MS Nicotine Analysis
Nicotine Limit of Detection Calculations (LOD)

Sample ID	Calculated LOD
	µg/g
Gust Pro BlueRazz, (2503988-01)	0.073
Gust Pro Mint, (2503988-02)	0.063
Gust Pro Menthol, (2503988-03)	0.073
Gust Pro Watermelon Raspberry, (2503988-04)	0.063
Gust Pro Mango Peach Fusion, (2503988-05)	0.073
Gust Pro Lush Ice, (2503988-06)	0.065
Lightning Cotton Candy, (2503988-07)	0.063
Lightning Mint, (2503988-08)	0.063
Lightning Bold Tobacco, (2503988-09)	0.064
Lightning Tobacco, (2503988-10)	0.063
Lighting Peach Ice, (2503988-11)	0.073
Lighting Sour Green Apple, (2503988-12)	0.073
Lightning Vanilla, (2503988-13)	0.073
Lightning Watermelon Raspberry, (2503988-14)	0.073
Lighting Strawberry Banana, (2503988-15)	0.073
Lightning Cinnamon Churro, (2503988-16)	0.073

Definitions

ND = Not Detected, Less Than the Limit of Detection

µg/g = microgram/gram

µg/mL = microgram/milliliter

mg/g = milligram/gram

mg/mL = milligram/milliliter

LEGEND Technical Services, Inc.

LEGEND #2503988

Table #1

Cyclone Pods

LC/MS Residual Nicotine Analysis

Sample ID	Nicotine
	(µg/g)
Gust Pro BlueRazz, (2503988-01)	ND
Gust Pro Mint, (2503988-02)	ND
Gust Pro Menthol, (2503988-03)	ND
Gust Pro Watermelon Raspberry, (2503988-04)	ND
Gust Pro Mango Peach Fusion, (2503988-05)	ND
Gust Pro Lush Ice, (2503988-06)	0.85
Lightning Cotton Candy, (2503988-07)	ND
Lightning Mint, (2503988-08)	ND
Lightning Bold Tobacco, (2503988-09)	24
Lightning Tobacco, (2503988-10)	26
Lighting Peach Ice, (2503988-11)	ND
Lighting Sour Green Apple, (2503988-12)	ND
Lightning Vanilla, (2503988-13)	ND
Lightning Watermelon Raspberry, (2503988-14)	ND
Lighting Strawberry Banana, (2503988-15)	ND
Lightning Cinnamon Churro, (2503988-16)	ND
Blank	ND
Blank Spike	105%
Blank Spike Duplicate	107%
Date Analyzed	10/10/25

<LOQ = Less than Limit of Quantitation

ND = Not Detected