



Manufacturer Intended Use & Product Classification Statement

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Version: 1.0 Issue

Date: 4/24/25

Manufacturer: Sparky's

Product: Flavor Pearls (Terpene Flavor Beads)

1. Product Description

Sparky's Flavor Pearls are terpene-based flavor beads designed for use with hemp smoking accessories. These products are manufactured and distributed under the Sparky's brand.

2. Product Classification

Sparky's Flavor Pearls are classified as a non cannabis accessory product. The product does not contain cannabis, cannabinoids, nicotine, or controlled substances.

3. Intended Use

This product is intended for use with inhalable hemp accessories for flavor enhancement purposes. The product itself is not cannabis and does not contain cannabis derivatives.

4. Third Party Testing

Independent third party laboratory testing has been conducted on terpene components used in the product. Testing includes analysis for heavy metals, pesticides, and residual solvents. Certificates of Analysis (CoAs) from accredited laboratories are available and may accompany this document.

5. Manufacturer Declaration

Sparky's certifies that the above information is accurate to the best of our knowledge and is provided to clarify product classification and intended use for regulatory, compliance, and customer documentation purposes.

CERTIFICATE OF ANALYSIS



12661 HOOVER STREET, GARDEN GROVE, CA 92841 | P. 714-754-4372 | F. 714-668-9972 | WWW.ALKEMIST.COM

Report Issued To: Sparky's
14422 SHORESIDE WAY STE
110-301
WINTER GARDEN FL 34787-
4938
USA

Sample Name: Heavy Metals - 2025
Description: Liquid; Clear yellow free-flowing liquid
Lot #: HM-2025
AL #: 25092RMW_1
Analysis ID: 258485
Received: 04/02/25

Determination of Heavy Metals Content by USP <233>

Element	Amount (µg/g)	USP <561> Limit (µg/g)	Result
Arsenic	<0.010	2.0	Pass
Cadmium	<0.010	0.5	Pass
Mercury	<0.010	1.0*	Pass
Lead	<0.020	5.0	Pass

Chromatographic Conditions:

Method: ATM-815-0307 (Validated by USP <233> Elemental Impurities – Procedures)
Preparation: Microwave Digestion
Instrument: ICP-MS

Sample Preparation:

Transferred 500 mg of sample to a glass test tube. Added 4 mL nitric acid and 1 mL hydrochloric acid and shook well. Let sit for 30 minutes. Digested sample using microwave digester. Let cool and transferred to a 50 mL Digtube and filled to volume with water. Mixed well and transferred to test tube for analysis.

Report Summary:

Conclusion: This "Heavy Metals - 2025" test sample has <0.010 µg/g arsenic, <0.010 µg/g cadmium, <0.010 µg/g mercury, and <0.020 µg/g lead and meets the limits set forth in USP <561>.
OOS Reference: N/A
Notes: *Methylmercury determination is not necessary when the content for total mercury is less than the 0.2ppm limit for methylmercury.
MassHunter File: 09225 Heavy Metals
Rev 1: Updated conclusion.

Digitally signed by
Latrece Brown
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mist.com, c=US
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16:36:53 -07'00'



Analysis Date: 04/07/25
Rev 1: 04/24/25 LB

Analyzed By: C Lopez

Authorized By: Latrece Brown,
Lead Analytical Chemist

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