

Certificate of Analysis

Product Type: **Extract**

Product Name: **Dab Bods Hawaiian Shatter Infused**

Lot: **23SIP2292**

| POTENCY | *Total THC | 416.00 | mg/g | As reported | *Total CBD | <1.00 | mg/g | As reported |
|-------------------------------|--|---|------|-------------|---|--|------|-------------|
| | *THC | 33.00 | mg/g | As reported | *CBD | <1.00 | mg/g | As reported |
| | *THCA | 436.00 | mg/g | As reported | *CBDA | <1.00 | mg/g | As reported |
| Terpenes | Total % | N/A | % | As reported | | | | |
| TEST | METHOD | LIMIT / SPECIFICATION EXTRACT INHALATION | | RESULTS | METHOD | SPECIFICATION DRIED | | RESULTS |
| Arsenic | ICP <233> | ≤ 0.2 ppm USP <232> | | PASS | ICP <233> | ≤ 0.2 ppm USP <232> | | PASS |
| Cadmium | ICP <233> | ≤ 0.2 ppm USP <232> | | PASS | ICP <233> | ≤ 0.2 ppm USP <232> | | PASS |
| Lead | ICP <233> | ≤ 0.5 ppm USP <232> | | PASS | ICP <233> | ≤ 0.5 ppm USP <232> | | PASS |
| Mercury | ICP <233> | ≤ 0.1 ppm USP <232> | | PASS | ICP <233> | ≤ 0.1 ppm USP <232> | | PASS |
| Total Yeast and Mold | EP 2.6.12/2.6.13 Plating Compendial AOAC <61> | ≤ 20 CFU/g/ml (EP 5.1.4 or USP <2023>) | | PASS | EP 2.6.12, 2.6.13 and 2.6.31 qPCR /Plating- USP <61> | ≤ 1,000 CFU/g USP <2023>/EP 5.1.8 | | PASS |
| Total Aerobic Count | EP 2.6.12/2.6.13 Plating Compendial AOAC<61> | ≤ 200 CFU/g/ml (EP 5.1.4 or USP <2023>) | | PASS | EP 2.6.12, 2.6.13 and 2.6.31 qPCR /Plating - USP <61> | ≤ 100,000 CFU/g USP <2023>/EP 5.1.8 | | PASS |
| Bile Tolerant Enumeration | EP 2.6.12/2.6.13 Plating Compendial AOAC<62> | Absent/Present in 1 ml / 1 g (EP 5.1.4 or USP <2023>) | | PASS | EP 2.6.12/2.6.13 qPCR / Plating - USP <62> | ≤ 1,000 CFU/g USP <2023>/EP 5.1.8 | | PASS |
| <i>Staphylococcus aureus</i> | EP 2.6.12/2.6.13 Plating Compendial AOAC<62> | Absent/Present in 1 ml / 1 g (EP 5.1.4 or USP <2023>) | | PASS | | N/A | | |
| <i>Pseudomonas aeruginosa</i> | EP 2.6.12/2.6.13 Plating Compendial AOAC<62> | Absent/Present in 1 ml / 1g (EP 5.1.4 or USP <2023>) | | PASS | | N/A | | |


| TEST | METHOD | LIMIT / SPECIFICATION EXTRACT INHALATION | RESULTS | METHOD | SPECIFICATION DRIED | RESULTS |
|---|-----------------------------|--|---------|---|--|---------|
| <i>E. coli</i> | | N/A | | EP 2.6.12, 2.6.13 and 2.6.31 qPCR / Plating - USP <62> | Absent in 10 g / 10 ml USP <2023>/EP 5.1.8 | PASS |
| <i>Salmonella</i> | | N/A | | EP 2.6.12, 2.6.13 and 2.6.31 qPCR /Plating - USP <62> | Absent in 10g / 10 ml USP <2023>/EP 5.1.8 | PASS |
| Aflatoxin B ₁ | EP 2.6.12/2.6.13 LC-MSMS | ≤ 2 ppb / µg/kg (EP 2.8.18/2.8.22 or USP <561> | PASS | EP 2.6.12/2.6.13 LC-MSMS | ≤ 2 ppb / µg/kg (EP 2.8.18/2.8.22 or USP <561> | PASS |
| Aflatoxin, Total (B ₁ , B ₂ , G ₁ and ,G ₂) | LC/GC | ≤ 4 ppb / µg/kg (EP 2.8.18/2.8.22 or USP <561> | PASS | LC/GC | ≤ 4 ppb / µg/kg (EP 2.8.18/2.8.22 or USP <561> | PASS |
| *As per Health Canada's Limits for Residual Solvents | HS-GCMS | ≤ 5000 ppm USP <467> | PASS | | N/A | |
| *As per Health Canada's Max. Residue Limits for Pesticides (Input material ONLY) | LCMS/GCMS | Health Canada 96 Pesticides USP <561> | PASS | LCMS/GMS | Health Canada 96 Pesticides USP <561> | PASS |

*See validated methods per approved Stigma Grow internal SOP's and laboratory qualified for testing cannabis, testing methods.

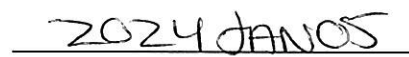
No expiry date has been assigned to this product.

I hereby confirm that the batch has been reviewed and found to follow LIC-EHU8AS7A56-2019; Stigma Grow analytical specifications, approved SOPs and meets required testing specifications associated with Parts 5 and 6 of the Cannabis Regulations, SOR/2018-144.

I verify that the product composition, labelling, and packaging are in compliance with all applicable regulations and therefore deem this product acceptable for sale.



 QAP, Stigma Grow



 Date