



Certificate of Analysis

Sample ID: **Retention Sample ID:** 11,794 Client (Code) Name: Client Address: Batch: Date Receipt: Date Report Released: Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No

220804-011-001 11,794 (CAN0410) Bassani Medical (PTY) Ltd Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami 3_001 (Cannabis Flower) 2022/08/04 13:39:35 2022/08/17 11:18:24 Plant Material Intact CREECE 6 gram

TM006.3 (Potency Cannabis HPLC) (220804-011-001)

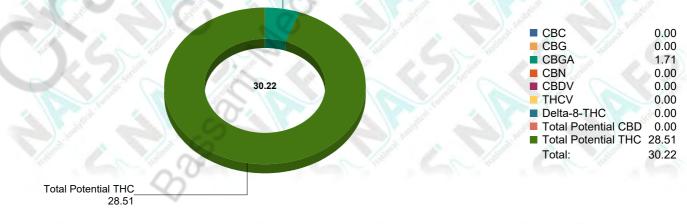
Specification:N/ATest Method:*TM006.3Sampling Method:SH007

Test Name:

| oumping method. 011007 | | | | | |
|------------------------|--------|-----------|-------------|-----------|--------------|
| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
| ODC A | | 0/ Maisht | \sim | 0/ Maisht | N/A |
| CBC | ND | % Weight | | % Weight | N/A |
| CBD | ND | % Weight | 1 | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | | % Weight | N/A |
| CBG-A | 1.709 | % Weight | +- 0.218 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | V N | % Weight | N/A |
| Delta-9-THC | 0.976 | % Weight | +- 0.115 | % Weight | N/A |
| THC-A | 31.400 | % Weight | +- 2.498 | % Weight | N/A |
| THC-V | ND | % Weight | ANT | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Salar Salar | % Weight | N/A |
| Total Potential THC | 28.514 | % Weight | +- 2.304 | % Weight | N/A |

Analyst: AWRBKA 2022/08/17 09:09





National • Analytical • Forensic • Services

Report Generated: 2022/08/17 11:18:27 Email: info@NAFS.co.za Tel: 087 654 6237





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services

Report Generated: 2022/08/17 11:18:27 Email: info@NAFS.co.za Tel: 087 654 6237





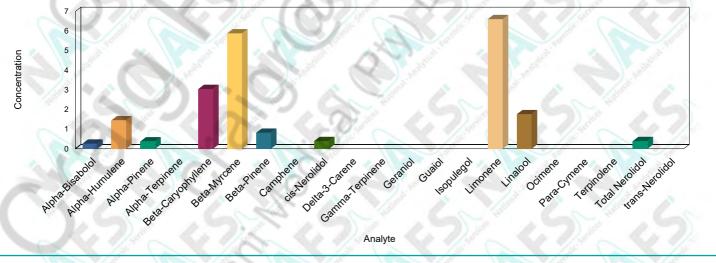
Test Name:

TM003.5 (Terpenes) (220804-011-001)

| Specification: | N/A | | |
|------------------|----------|--|--|
| Test Method: | *TM003.5 | | |
| Sampling Method: | SH007 | | |
| | | | |

| Analyte Results | | rte Results *Std Dev. | | *Spec Limits | |
|--------------------|-------|-----------------------|----------|--------------|-----|
| Alpha-Bisabolol | 0.263 | mg/g | +- 0.042 | mg/g | N/A |
| Alpha-Humulene | 1.452 | mg/g | +- 0.272 | mg/g | N/A |
| Alpha-Pinene | 0.374 | mg/g | +- 0.076 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 3.051 | mg/g | +- 0.547 | mg/g | N/A |
| Beta-Myrcene | 5.882 | mg/g | +- 0.591 | mg/g | N/A |
| Beta-Pinene | 0.821 | mg/g | +- 0.156 | mg/g | N/A |
| Camphene | ND | mg/g | a Car | mg/g | N/A |
| cis-Nerolidol | 0.393 | mg/g | +- 0.117 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | A 16.00 | mg/g | N/A |
| Limonene | 6.611 | mg/g | +- 1.140 | mg/g | N/A |
| Linalool | 1.765 | mg/g | +- 0.329 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | | mg/g | N/A |
| Total Nerolidol | 0.393 | mg/g | +- 0.117 | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services

Report Generated: 2022/08/17 11:18:27 Email: info@NAFS.co.za Tel: 087 654 6237





Test Name:

TM008 (Loss on Drying) (220804-011-001)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | *Std I | Dev. | *Spec Limits |
|--|-----------|----------|-----------|----------|-----------------------------|
| Container Weight | 12257.270 | mg | +- 0.382 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13125.295 | mg | +- 27.118 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13125.305 | mg | +- 26.439 | mg | N/A |
| Container+Sample Weight Before Drying | 13266.115 | mg | +- 26.538 | mg | N/A |
| Volatile Loss on Drying | 13.962 | % Weight | +- 0.352 | % Weight | N/A |
| | | | 11 3 | Analys | t: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specification Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Due to the co-elution of an unknown analyte the result for cis-Nerolidol can be regarded as semi-quantitative. The presence of seeds may affect the variance between replicates for both weight dependent analysis such as TM 006.3 and TM003.5.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: Jeanette Leygonie |
|--------------------------------|
|--------------------------------|

| Released On: | 2022/08/17 | 11:18:24 |
|--------------|------------|----------|
| | | |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

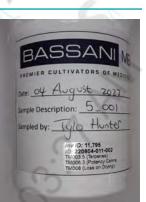
Report Generated: 2022/08/17 11:18:27





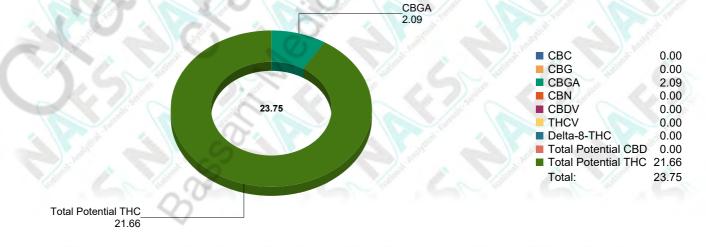
Certificate of Analysis

220804-011-002 Sample ID: **Retention Sample ID:** 11 795 Client (Code) Name: (CAN0410) Bassani Medical (PTY) Ltd Client Address: Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami Batch: 5_001 (Cannabis Flower) Date Receipt: 2022/08/04 13:39:35 2022/08/15 15:12:05 Date Report Released: **Plant Material** Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No TM006.3 (Potency Cannabis HPLC) (220804-011-002) **Test Name:** Specification: N/A Test Method: *TM006.3



| Sampling Method: SH007 | | | | | |
|------------------------|----------|----------|----------|----------|--------------|
| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
| 1 1 16 | $\sim >$ | XOP . | \sim | | |
| CBC | ND | % Weight | | % Weight | N/A |
| CBD | ND | % Weight | 1 | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | | % Weight | N/A |
| CBG-A | 2.092 | % Weight | +- 0.133 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | V X | % Weight | N/A |
| Delta-9-THC | 0.560 | % Weight | +- 0.011 | % Weight | N/A |
| THC-A | 24.059 | % Weight | +- 0.175 | % Weight | N/A |
| THC-V | ND | % Weight | AN P | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Sala and | % Weight | N/A |
| Total Potential THC | 21.660 | % Weight | +- 0.144 | % Weight | N/A |
| | | | 1 | | |

Analyst: AWRBKA 2022/08/15 14:06



National • Analytical • Forensic • Services





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





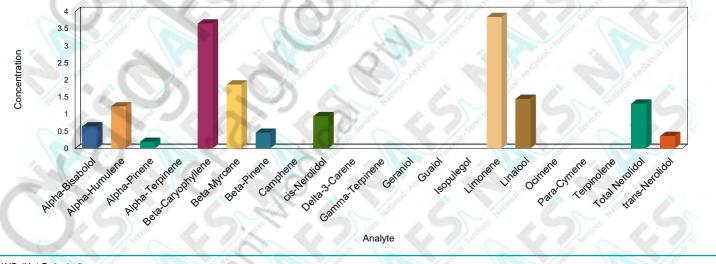
Test Name:

TM003.5 (Terpenes) (220804-011-002)

| Specification: | N/A | | |
|------------------|----------|--|--|
| Test Method: | *TM003.5 | | |
| Sampling Method: | SH007 | | |
| | | | |

| Analyte Results | | s *Std Dev. | | *Spec Limits | |
|--------------------|-------|-------------|----------|--------------|-----|
| Alpha-Bisabolol | 0.644 | mg/g | +- 0.057 | mg/g | N/A |
| Alpha-Humulene | 1.228 | mg/g | +- 0.054 | mg/g | N/A |
| Alpha-Pinene | 0.193 | mg/g | +- 0.043 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 3.648 | mg/g | +- 0.144 | mg/g | N/A |
| Beta-Myrcene | 1.868 | mg/g | +- 0.202 | mg/g | N/A |
| Beta-Pinene | 0.459 | mg/g | +- 0.069 | mg/g | N/A |
| Camphene | ND | mg/g | | mg/g | N/A |
| cis-Nerolidol | 0.944 | mg/g | +- 0.049 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | 1. | mg/g | N/A |
| Limonene | 3.838 | mg/g | +- 0.412 | mg/g | N/A |
| Linalool | 1.448 | mg/g | +- 0.087 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | XXX | mg/g | N/A |
| Total Nerolidol | 1.308 | mg/g | +- 0.072 | mg/g | N/A |
| trans-Nerolidol | 0.364 | mg/g | +- 0.023 | mg/g | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Test Name:

TM008 (Loss on Drying) (220804-011-002)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | e de Ca | *Std I | Dev. | *Spec Limits |
|--|-----------|----------|---------|---------|----------|-----------------------------|
| Container Weight | 12360.355 | mg | -+- | 153.845 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13223.160 | mg | + | 152.283 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13225.000 | mg |)// +- | 153.272 | mg | N/A |
| Container+Sample Weight Before Drying | 13363.330 | mg | +- | 157.572 | mg | N/A |
| Volatile Loss on Drying | 13.791 | % Weight | 5 | - 0.378 | % Weight | N/A |
| | | 71 💊 | | | Analys | t: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Due to the co-elution of an unknown analyte can the result for cis-Nerolidol be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|-------------------|
| | |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

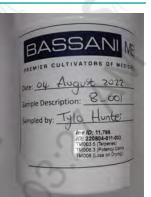
Report Generated: 2022/08/15 15:12:09





Certificate of Analysis

Sample ID: 220804-011-003 **Retention Sample ID:** 11 796 Client (Code) Name: (CAN0410) Bassani Medical (PTY) Ltd Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami Client Address: Batch: 8_001 (Cannabis Flower) Date Receipt: 2022/08/04 13:39:35 2022/08/15 15:17:44 Date Report Released: **Plant Material** Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No TM006.3 (Potency Cannabis HPLC) (220804-011-003) **Test Name:**

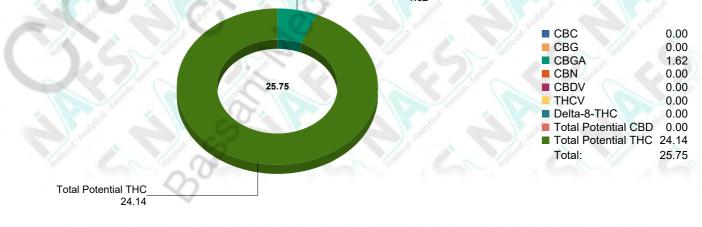


Specification:N/ATest Method:*TM006.3Sampling Method:SH007

| Re | sults | *Std I | Dev. | *Spec Limits |
|--------|--|---|--|--|
| 125 | | $\sim \sim$ | | |
| ND | % Weight | | % Weight | N/A |
| ND | % Weight | 1 | % Weight | N/A |
| ND | % Weight | | % Weight | N/A |
| ND | % Weight | | % Weight | N/A |
| ND | % Weight | | % Weight | N/A |
| 1.617 | % Weight | +- 0.088 | % Weight | N/A |
| ND | % Weight | | % Weight | N/A |
| ND | % Weight | S X | % Weight | N/A |
| 0.812 | % Weight | +- 0.054 | % Weight | N/A |
| 26.597 | % Weight | +- 1.348 | % Weight | N/A |
| ND | % Weight | AND | % Weight | N/A |
| ND | % Weight | Contraction of the second | % Weight | N/A |
| 24.137 | % Weight | +- 1.237 | % Weight | N/A |
| | ND ND ND ND 1.617 ND 0.812 26.597 ND ND | ND % Weight ND % Weight ND % Weight ND % Weight 1.617 % Weight ND % Weight 0.812 % Weight 26.597 % Weight ND % Weight ND % Weight ND % Weight | ND % Weight 1.617 % Weight 1.617 % Weight ND % Weight ND % Weight ND % Weight 0.812 % Weight 26.597 % Weight ND % Weight ND % Weight ND % Weight | ND% Weight% WeightND% Weight% WeightND% Weight% WeightND% Weight% WeightND% Weight% WeightND% Weight% Weight1.617% Weight+- 0.088ND% Weight% WeightND% Weight% WeightND% Weight% WeightND% Weight% Weight0.812% Weight+- 0.054XE% Weight+- 1.348ND% Weight% WeightND% Weight% WeightND% Weight% Weight |

Analyst: AWRBKA 2022/08/15 14:06

___CBGA



National • Analytical • Forensic • Services





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





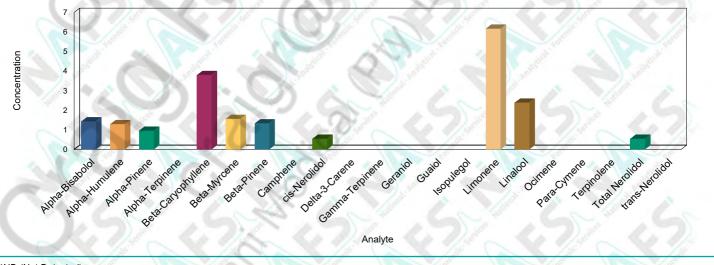
Test Name:

TM003.5 (Terpenes) (220804-011-003)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Results | | *Std Dev. | | *Spec Limits |
|--------------------|---------|------|-----------|------|--------------|
| Alpha-Bisabolol | 1.434 | mg/g | +- 0.040 | mg/g | N/A |
| Alpha-Humulene | 1.293 | mg/g | +- 0.016 | mg/g | N/A |
| Alpha-Pinene | 0.958 | mg/g | +- 0.093 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 3.802 | mg/g | +- 0.046 | mg/g | N/A |
| Beta-Myrcene | 1.560 | mg/g | +- 0.074 | mg/g | N/A |
| Beta-Pinene | 1.330 | mg/g | +- 0.139 | mg/g | N/A |
| Camphene | ND | mg/g | A Car | mg/g | N/A |
| cis-Nerolidol | 0.548 | mg/g | +- 0.098 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | - A 1 | mg/g | N/A |
| Limonene | 6.171 | mg/g | +- 0.604 | mg/g | N/A |
| Linalool | 2.391 | mg/g | +- 0.181 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | | mg/g | N/A |
| Total Nerolidol | 0.548 | mg/g | +- 0.098 | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Test Name: TM008 (Loss on Drying) (220804-011-003)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | *Std I | Dev. | *Spec Limits |
|--|-----------|----------|------------|----------|-----------------------------|
| Container Weight | 12422.495 | mg | +- 257.578 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13318.210 | mg | +- 288.698 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13319.745 | mg | +- 289.737 | mg | N/A |
| Container+Sample Weight Before Drying | 13454.845 | mg | +- 296.030 | mg | N/A |
| Volatile Loss on Drying | 13.085 | % Weight | +- 0.122 | % Weight | N/A |
| | 1 | 7/ 🔨 | 11 1 | Analys | t: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specification Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Due to the co-elution of an unknown analyte can the result for cis-Nerolidol be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|-------------------|
| | |

| Released On: | 2022/08/15 | 15:17:44 |
|--------------|------------|----------|
| | | |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:17:48

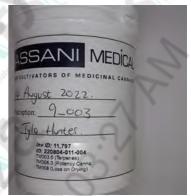




Certificate of Analysis

220804-011-004 Sample ID: **Retention Sample ID:** 11 797 Client (Code) Name: Client Address: Batch: Date Receipt: 2022/08/04 13:39:35 2022/08/15 15:19:20 Date Report Released: **Plant Material** Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No

11 797 (CAN0410) Bassani Medical (PTY) Ltd Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami 9_003 (Cannabis Flower) 2022/08/04 13:39:35 2022/08/15 15:19:20 Plant Material Intact CREECE 6 gram No



TM006.3 (Potency Cannabis HPLC) (220804-011-004)

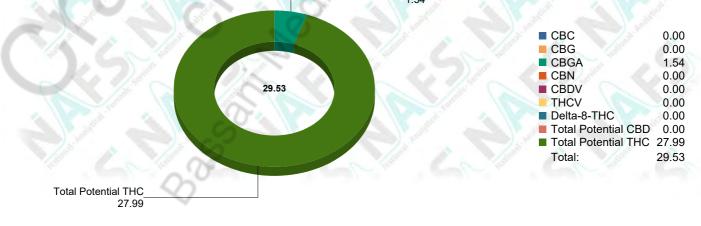
Specification:N/ATest Method:*TM006.3Sampling Method:SH007

Test Name:

| Sampling method. Stillor | | | | | |
|--------------------------|--------|----------|---------------------------|----------|--------------|
| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
| | | | | | |
| CBC | ND | % Weight | | % Weight | N/A |
| CBD | ND | % Weight | | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | SAV 2 | % Weight | N/A |
| CBG-A | 1.544 | % Weight | +- 0.058 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | V X | % Weight | N/A |
| Delta-9-THC | 0.379 | % Weight | +- 0.013 | % Weight | N/A |
| THC-A | 31.484 | % Weight | +- 2.930 | % Weight | N/A |
| THC-V | ND | % Weight | AND | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Contraction of the second | % Weight | N/A |
| Total Potential THC | 27.990 | % Weight | +- 2.583 | % Weight | N/A |
| | | | | | |

Analyst: AWRBKA 2022/08/15 14:06





National • Analytical • Forensic • Services





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





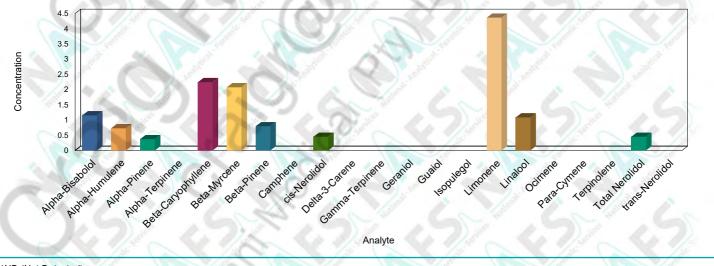
Test Name:

TM003.5 (Terpenes) (220804-011-004)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Re | sults | *Std Dev. | | *Spec Limits |
|--------------------|-------|-------|-----------|------|--------------|
| Alpha-Bisabolol | 1.153 | mg/g | +- 0.093 | mg/g | N/A |
| Alpha-Humulene | 0.728 | mg/g | +- 0.044 | mg/g | N/A |
| Alpha-Pinene | 0.371 | mg/g | +- 0.023 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 2.242 | mg/g | +- 0.136 | mg/g | N/A |
| Beta-Myrcene | 2.074 | mg/g | +- 0.248 | mg/g | N/A |
| Beta-Pinene | 0.793 | mg/g | +- 0.027 | mg/g | N/A |
| Camphene | ND | mg/g | A CAR | mg/g | N/A |
| cis-Nerolidol | 0.448 | mg/g | +- 0.030 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | 1100 | mg/g | N/A |
| Limonene | 4.361 | mg/g | +- 0.287 | mg/g | N/A |
| Linalool | 1.084 | mg/g | +- 0.016 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | XXX | mg/g | N/A |
| Total Nerolidol | 0.448 | mg/g | +- 0.030 | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Test Name:

TM008 (Loss on Drying) (220804-011-004)

 Specification:
 N/A

 Test Method:
 *TM008.1

 Sampling Method:
 SH007

| Analyte | Re | sults | * | Std E |)ev. | *Spec Limits |
|--|-----------|----------|-------|--------|----------|-----------------------------|
| Container Weight | 12328.800 | mg | +- 18 | 32.603 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13141.135 | mg | +- 21 | 4.628 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13142.280 | mg | +- 21 | 7.478 | mg | N/A |
| Container+Sample Weight Before Drying | 13263.005 | mg | +- 22 | 29.364 | mg | N/A |
| Volatile Loss on Drying | 12.907 | % Weight | +- | 0.626 | % Weight | N/A |
| | | 71 🔨 | 11 | | Analys | t: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Presence of seeds may affect variance between replicates as well as concentration of weight dependent analysis such as TM006.3 and TM003.5. Due to the co-elution of an unknown analyte can the result for cis-Nerolidol be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|-------------------|
| | |

| | Released On: | 2022/08/15 | 15:19:20 |
|--|--------------|------------|----------|
|--|--------------|------------|----------|

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:19:23





Certificate of Analysis

Sample ID: 220804-011-005 **Retention Sample ID:** 11 798 (CAN0410) Bassani Medical (PTY) Ltd Client (Code) Name: Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami Client Address: 12_001 (Cannabis Flower) Date Receipt: 2022/08/04 13:39:35 Date Report Released: 2022/08/15 15:20:54 **Plant Material** Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No **Test Name:**

| SANI MEDICAL | 1 |
|---|---|
| TIVATORS OF MEDICINAL CANNAL | |
| ugust 2022. | |
| tion: 12_001 | |
| Tyle Hunter | |
| Inv ID: 11,798 ID: 220804-011-005 TM003.5 (Terpenes) TM006.3 (Potency Canna TM006 (Loss on Driving) | |

TM006.3 (Potency Cannabis HPLC) (220804-011-005)

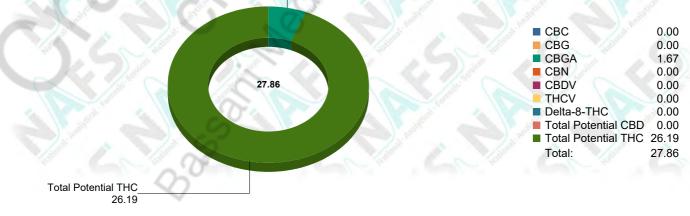
Specification: N/A Test Method: *TM006.3 SH007 Sampling Method:

Batch:

| Sampling method. Shoor | | | | | |
|------------------------|--------|----------|----------|----------|--------------|
| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
| 11 1 14 | ~^> >> | | $\sim <$ | | |
| CBC | ND | % Weight | | % Weight | N/A |
| CBD | ND | % Weight | | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | | % Weight | N/A |
| CBG-A | 1.674 | % Weight | +- 0.156 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | No No | % Weight | N/A |
| Delta-9-THC | 0.575 | % Weight | +- 0.016 | % Weight | N/A |
| THC-A | 29.206 | % Weight | +- 1.425 | % Weight | N/A |
| THC-V | ND | % Weight | AND | % Weight | N/A |
| Total Potential CBD | ND | % Weight | | % Weight | N/A |
| Total Potential THC | 26.188 | % Weight | +- 1.234 | % Weight | N/A |
| | | | | | |

Analyst: AWRBKA 2022/08/15 14:06

CBGA 1.67



National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:20:58 Email: info@NAFS.co.za Tel: 087 654 6237





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





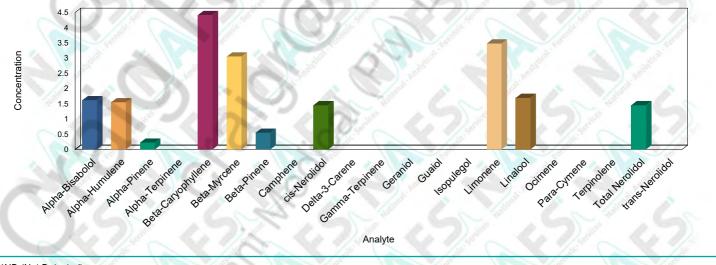
Test Name:

TM003.5 (Terpenes) (220804-011-005)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|--------------------|-------|-------|----------|------|--------------|
| Alpha-Bisabolol | 1.617 | mg/g | +- 0.305 | mg/g | N/A |
| Alpha-Humulene | 1.549 | mg/g | +- 0.013 | mg/g | N/A |
| Alpha-Pinene | 0.223 | mg/g | +- 0.008 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 4.415 | mg/g | +- 0.073 | mg/g | N/A |
| Beta-Myrcene | 3.051 | mg/g | +- 0.208 | mg/g | N/A |
| Beta-Pinene | 0.549 | mg/g | +- 0.015 | mg/g | N/A |
| Camphene | ND | mg/g | A Car | mg/g | N/A |
| cis-Nerolidol | 1.450 | mg/g | +- 0.040 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | A 16.5 | mg/g | N/A |
| Limonene | 3.480 | mg/g | +- 0.040 | mg/g | N/A |
| Linalool | 1.693 | mg/g | +- 0.056 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | X XX | mg/g | N/A |
| Total Nerolidol | 1.450 | mg/g | +- 0.040 | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | A. 1.1.2 | mg/g | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Test Name:

TM008 (Loss on Drying) (220804-011-005)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | *Std I | Dev. | *Spec Limits |
|--|-----------|----------|-----------|----------|------------------------------|
| Container Weight | 12386.035 | mg | +- 1.181 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13205.035 | mg | +- 11.618 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13206.140 | mg | +- 11.243 | mg | N/A |
| Container+Sample Weight Before Drying | 13328.170 | mg | +- 9.249 | mg | N/A |
| Volatile Loss on Drying | 12.955 | % Weight | +- 0.356 | % Weight | N/A |
| | | 71 | 11 1 | Analys | st: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Due to the co-elution of an unknown analyte can the result for cis-Nerolidol be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|-------------------|
| | |

| 2022,00,10,10,20.0 | Released On: | 2022/08/15 | 15:20:5 |
|--------------------|--------------|------------|---------|
|--------------------|--------------|------------|---------|

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:20:58





Certificate of Analysis

220804-011-006 Sample ID: **Retention Sample ID:** 11 799 (CAN0410) Bassani Medical (PTY) Ltd Client (Code) Name: Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami Client Address: Batch: 15_005 (Cannabis Flower) Date Receipt: 2022/08/04 13:39:35 Date Report Released: 2022/08/15 15:23:03 **Plant Material** Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No TM006.3 (Potency Cannabis HPLC) (220804-011-006) Test Name: Specification: N/A Test Method: *TM006.3

Sampling Method: SH007 *Std Dev. *Spec Limits Analyte Results CBC % Weight ND % Weight N/A CBD ND % Weight % Weight N/A CBD-A ND % Weight % Weight N/A CBD-V ND % Weight % Weight N/A CBG % Weight ND % Weight N/A CBG-A 0.522 % Weight +- 0.136 % Weight N/A CBN ND % Weight % Weight N/A Delta-8-THC ND % Weight % Weight N/A Delta-9-THC 1.192 % Weight +- 0.333 % Weight N/A THC-A 21.585 % Weight +- 1.791 % Weight N/A THC-V ND % Weight % Weight N/A **Total Potential CBD** ND % Weight % Weight N/A **Total Potential THC** 20.121 % Weight +- 1.904 % Weight N/A

Analyst: AWRBKA 2022/08/15 14:06

CBGA 0.52 CBC 0.00 0.00 CBG CBGA 0.52 CBN 0.00 20.64 CBDV 0.00 THCV 0.00 Delta-8-THC 0.00 **Total Potential CBD** 0.00 Total Potential THC 20.12 20.64 Total: **Total Potential THC** 20.12

National • Analytical • Forensic • Services





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





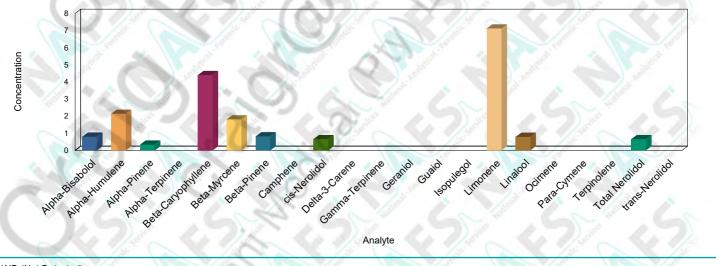
Test Name:

TM003.5 (Terpenes) (220804-011-006)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|--------------------|-------|-------|----------|------|--------------|
| Alpha-Bisabolol | 0.800 | mg/g | +- 0.125 | mg/g | N/A |
| Alpha-Humulene | 2.138 | mg/g | +- 0.009 | mg/g | N/A |
| Alpha-Pinene | 0.338 | mg/g | +- 0.010 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 4.402 | mg/g | +- 0.004 | mg/g | N/A |
| Beta-Myrcene | 1.811 | mg/g | +- 0.083 | mg/g | N/A |
| Beta-Pinene | 0.818 | mg/g | +- 0.026 | mg/g | N/A |
| Camphene | ND | mg/g | A Car | mg/g | N/A |
| cis-Nerolidol | 0.657 | mg/g | +- 0.040 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | - A 1 | mg/g | N/A |
| Limonene | 7.119 | mg/g | +- 0.238 | mg/g | N/A |
| Linalool | 0.794 | mg/g | +- 0.046 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | | mg/g | N/A |
| Total Nerolidol | 0.657 | mg/g | +- 0.040 | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Test Name: TM00

TM008 (Loss on Drying) (220804-011-006)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|--|-----------|----------|------------|----------|------------------------------|
| Container Weight | 12394.625 | mg | +- 321.741 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13239.665 | mg | +- 351.623 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13245.875 | mg | +- 350.732 | mg | N/A |
| Container+Sample Weight Before Drying | 13372.615 | mg | +- 355.866 | mg | N/A |
| Volatile Loss on Drying | 12.958 | % Weight | +- 0.072 | % Weight | N/A |
| | 1 | 71 💊 | 1 1 3 | Analys | at: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specification Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Due to the co-elution of an unknown analyte can the result for cis-Nerolidol be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|-------------------|
| | |

| Released On: 2022/08/15 15:23:03 | Released On: | 2022/08/15 | 15:23:03 |
|----------------------------------|--------------|------------|----------|
|----------------------------------|--------------|------------|----------|

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:23:07





Certificate of Analysis

220804-011-007 Sample ID: **Retention Sample ID:** 11 800 (CAN0410) Bassani Medical (PTY) Ltd Client (Code) Name: Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami Client Address: Batch: 16_002 (Cannabis Flower) Date Receipt: 2022/08/04 13:39:35 2022/08/15 15:24:52 Date Report Released: **Plant Material** Sample Type: Package Condition: Intact **Received By:** CREECE Sample Amount: 6 gram Tamper Proof: No **Test Name:**



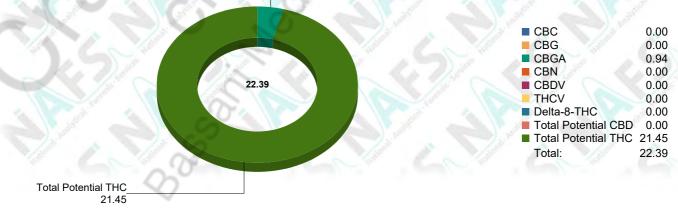
TM006.3 (Potency Cannabis HPLC) (220804-011-007)

Specification: N/A Test Method: *TM006.3 SH007 Sampling Method:

| Sampling method. Stillor | | | | | |
|--------------------------|--------|----------|---|----------|--------------|
| Analyte | Re | Results | | Dev. | *Spec Limits |
| | | | $\sim \sim$ | | A ALAN |
| CBC | ND | % Weight | | % Weight | N/A |
| CBD | ND | % Weight | | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | Sale of the second s | % Weight | N/A |
| CBG-A | 0.942 | % Weight | +- 0.093 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | No No | % Weight | N/A |
| Delta-9-THC | 1.151 | % Weight | +- 0.031 | % Weight | N/A |
| THC-A | 23.144 | % Weight | +- 0.571 | % Weight | N/A |
| THC-V | ND | % Weight | AND I | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Contraction of the second | % Weight | N/A |
| Total Potential THC | 21.448 | % Weight | +- 0.532 | % Weight | N/A |

Analyst: AWRBKA 2022/08/15 14:06

CBGA 0.94



National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:24:55 Email: info@NAFS.co.za Tel: 087 654 6237





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





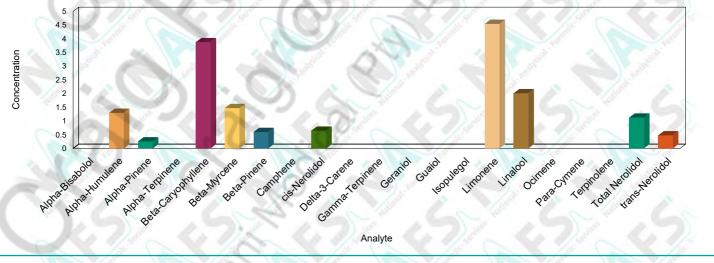
Test Name:

TM003.5 (Terpenes) (220804-011-007)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte Re | | Results *Std De | | Dev. | *Spec Limits |
|--------------------|-------|-----------------|----------|------|--------------|
| Alpha-Bisabolol | ND | mg/g | 3V/6 | mg/g | N/A |
| Alpha-Humulene | 1.297 | mg/g | +- 0.097 | mg/g | N/A |
| Alpha-Pinene | 0.254 | mg/g | +- 0.009 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 3.879 | mg/g | +- 0.308 | mg/g | N/A |
| Beta-Myrcene | 1.472 | mg/g | +- 0.038 | mg/g | N/A |
| Beta-Pinene | 0.599 | mg/g | +- 0.008 | mg/g | N/A |
| Camphene | ND | mg/g | A CAR | mg/g | N/A |
| cis-Nerolidol | 0.649 | mg/g | +- 0.016 | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | 1100 | mg/g | N/A |
| Limonene | 4.545 | mg/g | +- 0.066 | mg/g | N/A |
| Linalool | 2.011 | mg/g | +- 0.061 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | | mg/g | N/A |
| Total Nerolidol | 1.125 | mg/g | +- 0.013 | mg/g | N/A |
| trans-Nerolidol | 0.477 | mg/g | +- 0.004 | | N/A |

Analyst: AWRBKA 2022/08/15 13:58



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Test Name:

TM008 (Loss on Drying) (220804-011-007)

 Specification:
 N/A

 Test Method:
 *TM008.1

 Sampling Method:
 SH007

| Analyte | Results | | e ^{te} | *Std Dev. | | *Spec Limits |
|--|-----------|----------|---------------------------|-----------|----------|-----------------------------|
| Container Weight | 12356.100 | mg | -+- | 168.221 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13222.950 | mg | | 186.224 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13228.805 | mg |)// +- | 186.556 | mg | N/A |
| Container+Sample Weight Before Drying | 13357.355 | mg | +- | 193.542 | mg | N/A |
| Volatile Loss on Drying | 12.834 | % Weight | | +- 0.373 | % Weight | N/A |
| | 1 | 7 6 | $\mathbf{X}_{\mathbf{z}}$ | 1 | Analys | t: LMARAIS 2022/08/11 13:34 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Presence of seeds may affect variance between replicates as well as concentration of weight dependent analysis such as TM006.3 and TM003.5. Due to the co-elution of an unknown analyte can the result for cis-Nerolidol be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|-------------------|
| | |

| 2022/00/10 10:21:0 | Released On: | 2022/08/15 | 15:24:5 |
|--------------------|--------------|------------|---------|
|--------------------|--------------|------------|---------|

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/08/15 15:24:55



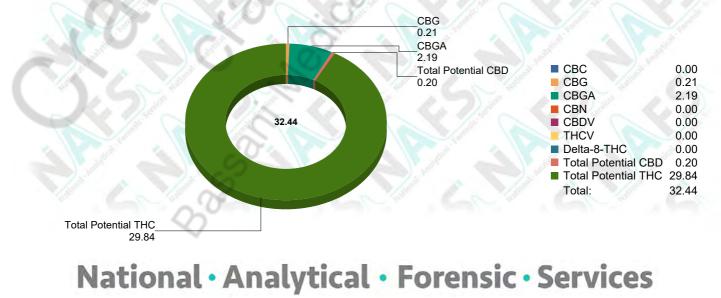


Certificate of Analysis

| Sample ID: | 220902-001-001 | |
|-------------------|---|---|
| Retention Sample | ID: 11,993 | |
| Client (Code) Nam | e: (CAN0410) Bassani Medical (PTY) Ltd | |
| Client Address: | Cnr Dytchley & Marcius Roads, Barbeque Do | owns, Kyalami |
| Batch: | 9_003 (Cannabis Flower) | MEDICAL |
| Date Receipt: | 2022/09/02 13:18:56 | IP HEDE INAL CANNABUS |
| Date Report Relea | sed: 2022/09/20 15:00:58 | whis Flower |
| Sample Type: | Plant Material | Inv ID: 11,993 |
| Package Conditio | n: Intact | (D: 220902-001-001 TM003.3 (Tarpanes) |
| Received By: | LMARAIS | Throos 2 (Pearly Meal of Anna Anna Anna Anna Anna Anna Anna Ann |
| Sample Amount: | 15 gram | TX008 (Loss on Drying) TX008.2 (Herbal Foreign |
| Tamper Proof: | Yes | A CALL |
| | 2 N/ 4 S/ S// | 1.08 1.89/ 1. |
| Test Name: | TM006.3 (Potency Cannabis HPLC) (220902-001-0 | 01) |
| Specification: | N/A | |
| Test Method: | *TM006.3 | |
| Sampling Method: | SH007 | |
| | | |

| Analyte | alyte Results *Std Dev. | | Dev. | *Spec Limits | |
|---------------------|-------------------------|----------|----------|--------------|-----|
| СВС | ND | % Weight | XX | % Weight | N/A |
| CBD | 0.205 | % Weight | +- 0.018 | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | 0.214 | % Weight | +- 0.004 | % Weight | N/A |
| CBG-A | 2.188 | % Weight | +- 0.074 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | No No | % Weight | N/A |
| Delta-9-THC | 0.693 | % Weight | +- 0.001 | % Weight | N/A |
| THC-A | 33.231 | % Weight | +- 1.055 | % Weight | N/A |
| THC-V | ND | % Weight | AND I | % Weight | N/A |
| Total Potential CBD | 0.205 | % Weight | +- 0.018 | % Weight | N/A |
| Total Potential THC | 29.837 | % Weight | +- 0.923 | % Weight | N/A |
| | | | | | |

Analyst: LMARAIS 2022/09/12 15:26







*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





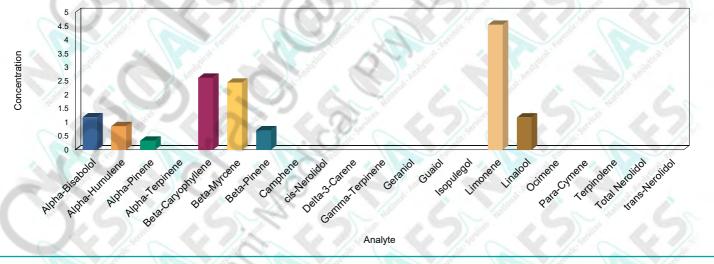
Test Name:

TM003.5 (Terpenes) (220902-001-001)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Results | | *Std Dev. | | *Spec Limits | |
|--------------------|---------|------|-----------|------|--------------|--|
| Alpha-Bisabolol | 1.181 | mg/g | +- 0.075 | mg/g | N/A | |
| Alpha-Humulene | 0.859 | mg/g | +- 0.057 | mg/g | N/A | |
| Alpha-Pinene | 0.335 | mg/g | +- 0.021 | mg/g | N/A | |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A | |
| Beta-Caryophyllene | 2.625 | mg/g | +- 0.146 | mg/g | N/A | |
| Beta-Myrcene | 2.446 | mg/g | +- 0.095 | mg/g | N/A | |
| Beta-Pinene | 0.708 | mg/g | +- 0.062 | mg/g | N/A | |
| Camphene | ND | mg/g | A CAR | mg/g | N/A | |
| cis-Nerolidol | ND | mg/g | | mg/g | N/A | |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A | |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A | |
| Geraniol | ND | mg/g | | mg/g | N/A | |
| Guaiol | ND | mg/g | | mg/g | N/A | |
| Isopulegol | ND | mg/g | 1. | mg/g | N/A | |
| Limonene | 4.553 | mg/g | +- 0.187 | mg/g | N/A | |
| Linalool | 1.178 | mg/g | +- 0.049 | mg/g | N/A | |
| Ocimene | ND | mg/g | | mg/g | N/A | |
| Para-Cymene | ND | mg/g | | mg/g | N/A | |
| Terpinolene | ND | mg/g | | mg/g | N/A | |
| Total Nerolidol | ND | mg/g | | mg/g | N/A | |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A | |

Analyst: LMARAIS 2022/09/13 14:49



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Spec Limits

< 0.7 ppm PASS < 0.2 ppm

PASS

Test Name:

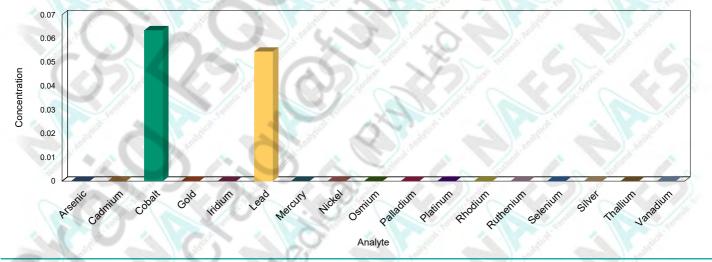
TM005.2 (Heavy Metal Class 1,2) (220902-001-001) USP Specification (Inhalation)

Specification: Те Sa Α

| est Method: ampling Method: | *TM005.2 SH007 | 57.15 | V. 198 | X |
|--------------------------------|-------------------|---------|-----------|------|
| Analyte | | Results | *Std Dev. | 5 |
| Silver | | ND ppm | ppm | |
| Arsenic | | ND ppm | ppm | |
| Gold | | ND ppm | ppm | |
| Cadmium | | ND ppm | ppm | 1000 |

| Gold | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
|-----------|-------|-----|---------------|-----|-------|-----|------|--|
| Cadmium | ND | ppm | | ppm | < 0.2 | ppm | PASS | |
| Cobalt | 0.064 | ppm | +- 0.001 | ppm | < 0.3 | ppm | PASS | |
| Mercury | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Iridium | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Nickel | ND | ppm | | ppm | < 0.5 | ppm | PASS | |
| Osmium | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Lead | 0.055 | ppm | +- 0.001 | ppm | < 0.5 | ppm | PASS | |
| Palladium | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Platinum | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Rhodium | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Ruthenium | ND | ppm | | ppm | < 0.1 | ppm | PASS | |
| Selenium | ND | ppm | 1. 2. | ppm | < 13 | ppm | PASS | |
| Thallium | ND | ppm | \mathcal{N} | ppm | < 0.8 | ppm | PASS | |
| Vanadium | ND | ppm | | ppm | < 0.1 | ppm | PASS | |

Analyst: AWRBKA 2022/09/13 15:08



*ND (Not Detected)

*The current test method version is Validated

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

*OR (Outside Range) For quantitative analysis, calibration range is the concentration within which the analysis method is accurate. For limit tests the a single point calibration is employed with a range of +-15% across the specification limit. An OR analyte flag signifies that only semi-quantitative data has been reported.

National • Analytical • Forensic • Services





Test Name:

TM008 (Loss on Drying) (220902-001-001)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | *Std I | Dev. | *Spec Limits |
|--|-----------|----------|-----------|----------|-----------------------------|
| Container Weight | 12331.050 | mg | +- 92.702 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13199.300 | mg | +- 41.012 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13199.000 | mg | +- 40.729 | mg | N/A |
| Container+Sample Weight Before Drying | 13317.600 | mg | +- 56.993 | mg | N/A |
| Volatile Loss on Drying | 12.036 | % Weight | +- 0.177 | % Weight | N/A |
| | | | | Analys | st: AWRBKA 2022/09/13 15:27 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Test Name:

TM008.2 (Herbal Foreign Matter) (220902-001-001)

Specification:N/ATest Method:*TM008.2Sampling Method:SH007

| Analyte | Results | | *Std Dev. | *Spec Limits | |
|------------------------|---------|----------|-----------|--------------------|-----------|
| Decay | 0.000 | g | g g | N/A | |
| Mineral Admixtures | 0.000 | g | g | N/A | |
| Organisms | 0.000 | g g | g | N/A | |
| Other Foreign Material | 0.000 | g | g | N/A | |
| Package Degradation | 0.000 | g | g | N/A | |
| Sample Weight | 1.982 | g | g | N/A | |
| Total Foreign Matter | ND | % Weight | % Weight | < 2 % Weight | PASS |
| | | | Analys | t: LMARAIS 2022/09 | /13 14:15 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





| Test Name: | TM009.1 (Tota | Aerobic I | Plate Count) (22 | 20902-001-001) | |
|--|--|---|----------------------|------------------------|----------------------------------|
| Specification: Test Method: | N/A *Outsourced | | | | |
| Sampling Method: | SH007 | | | | |
| | | Po | sults | *Std Dev. | *Spec Limits |
| Analyte | A CONTRACTOR OF THE OWNER OWNER OWNER OF THE OWNER OWN | Re | suits | Stu Dev. | Spec Limits |
| Total Plate Cou | nt | 0 | cfu/g | cfu/g | N/A |
| | | | $\gamma \rightarrow$ | | Analyst: LMARAIS 2022/09/20 12:2 |
| *ND (Not Detected) *The current test metho *Standard Deviation (Ur *Specificaiton Limits (Sp | ncertainty of measurem | ent of applicab | | mits where applicable) | NO ST |
| Test Name: Specification: Test Method: Sampling Method: | TM009.2 (Tota N/A *Outsourced SH007 | l Yeast an | d Mould) (22090 | 02-001-001) | 139 59 |
| Analyte | | Re | sults | *Std Dev. | *Spec Limits |
| A starter | 8 1./J | 45.000 | Sel Da | 7.01 | |
| Mould | - <u>-</u> | 45.000 | cfu/g | cfu/g | N/A |
| Total Yeast and | Moula | 45.000 | cfu/g | cfu/g | N/A |
| Yeast | | 0 | cfu/g | cfu/g | N/A |
| 1 | | | 10 ge | NY 14 | Analyst: LMARAIS 2022/09/20 12:2 |
| *ND (Not Detected) *The current test metho *Standard Deviation (Ur *Specificaiton Limits (Sp Test Name: Specification: Test Method: Sampling Method: Analyte | ncertainty of measurem pecified according to ph | ent of applicab armacopeial o perichia Co | | | *Spec Limits |
| | | | (CSY) | | |
| E. coli | | Negative | - Aller | | No Growth PASS |
| | x 7/1 | | Nº s | | Analyst: LMARAIS 2022/09/20 12:2 |
| *ND (Not Detected) | d version is Compendia | 57 | ~,5 | 1 1 S 10 | 15/15 |

National • Analytical • Forensic • Services





| Test Name: | TM009.4 (Salr | nonella) (220902-001-001) | | |
|--|---|--|------------------------|---|
| Specification: | N/A | | | |
| Test Method: | *Outsourced | | 5 . 50 | |
| Sampling Method: | SH007 | Results | *Std Dev. | *Spee Limite |
| Analyte | Sugar . | Results | Stu Dev. | *Spec Limits |
| Salmonella | | Negative | | No Growth PASS Analyst: LMARAIS 2022/09/20 12:21 |
| | ncertainty of measuren | al nent of applicable duplicate sample) harmacopeial or client specification lin | nits where applicable) | NO ST |
| Test Name: | TM009 5 (Star | ohylococcus Aureus) (220 | 902-001-001) | 5 1.51 L |
| Specification: | N/A | | | |
| Test Method: | *Outsourced | | | |
| Sampling Method: | SH007 | | | |
| Analyte | | Results | *Std Dev. | *Spec Limits |
| S. aureus | 420 | Negative | KS) | No Growth PASS Analyst: LMARAIS 2022/09/20 12:21 |
| | ncertainty of measuren | al nent of applicable duplicate sample) harmacopeial or client specification lin | nits where applicable) | C.S.C. |
| Test Name: Specification: Test Method: Sampling Method: | TM009.6 (Pse N/A *Outsourced SH007 | udomonas Aeruginosa) (2 | 20902-001-001) | |
| Analyte | | Results | *Std Dev. | *Spec Limits |
| P. aeruginosa | 8.6 | Negative | | No Growth PASS Analyst: LMARAIS 2022/09/20 12:21 |
| | ncertainty of measuren | al nent of applicable duplicate sample) harmacopeial or client specification lin | nits where applicable) | A SA |

National • Analytical • Forensic • Services





TM006.3 (UV ID Cannabinoids) (220902-001-001)

 Specification:
 N/A

 Test Method:
 *TM006.3

 Sampling Method:
 SH007

Test Name:

| Analyte | Results | *Std Dev. | *Spec Limits |
|-------------|-----------------|------------------|-------------------|
| CBG | 97.580 % Match | +- 0.735 % Match | > 70 % Match PASS |
| CBGA | 99.425 % Match | +- 0.049 % Match | > 70 % Match PASS |
| Delta-9-THC | 99.200 % Match | +- 0.226 % Match | > 70 % Match PASS |
| THCA | 100.000 % Match | % Match | > 70 % Match PASS |

*ND (Not Detected)

*The current test method version is Validated

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

Due to the co-elution of an unknown analyte, the reported results of alpha-bisabolol should be regarded as semi-quantitative.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|---------------------|
| Released On: | 2022/09/20 15:00:58 |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/09/20 15:05:46





Certificate of Analysis

| Sample ID: | | 220912-006-001 | | | anne or anno, or | | |
|-------------------|----------|---|--|----------------------|----------------------|--|--|
| Retention Sample | ID: | 12,033 | | | | | |
| Client (Code) Nam | ne: | (CAN0410) Bassani Medical (PTY) Ltd | | | | | |
| Client Address: | | Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami | | | | | |
| Batch: | | | 822 (Cannabis Flow | | MEDICAL | | |
| Date Receipt: | | 2022/09/12 13: | | 11 | PALL CANNABIS | | |
| Date Report Relea | ased: | 2022/10/04 15: | Inv ID: 12.033 ID: 220912-006-001 TM003.5 (Timpenes) | | | | |
| Sample Type: | | Plant Material | TM005.2 (Haavy Metal C TM005.3 (Fatency Cann TM005.3 (Fatency Cann | | | | |
| Package Conditio | n: | Intact | | | | | |
| Received By: | | AWRBKA | | | | | |
| Sample Amount: | | 5 gram | | | | | |
| Tamper Proof: | | No | S/Z | \rightarrow \sim | TM009.6 (Pseudomonal | | |
| Test Name: | TM006.3 | (Potency Canna | abis HPLC) (2209 | 12-006-001) | 69 68 | | |
| Specification: | N/A | | | | and a last | | |
| Test Method: | *TM006.3 | | | | | | |
| Sampling Method: | SH007 | | | | | | |
| Analyte | - | Re | sults | *Std Dev. | *Spec Limits | | |
| CBC | 2.20 | ND | % Weight | % Weight | N/A | | |
| CBD | | ND | % Weight | % Weight | N/A | | |
| CBD-A | 45 | ND | % Weight | % Weight | N/A | | |

| CBD | ND | % Weight | 18 | % Weight | N/A |
|---------------------|--------|----------|---------------------------|----------|-----|
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | SAM / | % Weight | N/A |
| CBG-A | 0.529 | % Weight | +- 0.046 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | $\sim \sim$ | % Weight | N/A |
| Delta-9-THC | 0.601 | % Weight | +- 0.004 | % Weight | N/A |
| THC-A | 26.873 | % Weight | +- 2.191 | % Weight | N/A |
| THC-V | ND | % Weight | ANT | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Contraction of the second | % Weight | N/A |
| Total Potential THC | 24.169 | % Weight | +- 1.925 | % Weight | N/A |

Analyst: LMARAIS 2022/09/16 12:45

0.53 CBC 0.00 CBG 0.00 CBGA 0.53 CBN 0.00 24.70 CBDV 0.00 THCV 0.00 Delta-8-THC 0.00 Total Potential CBD 0.00 Total Potential THC 24.17 24.70 Total: **Total Potential THC** 24.17 National • Analytical • Forensic • Services

CBGA





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





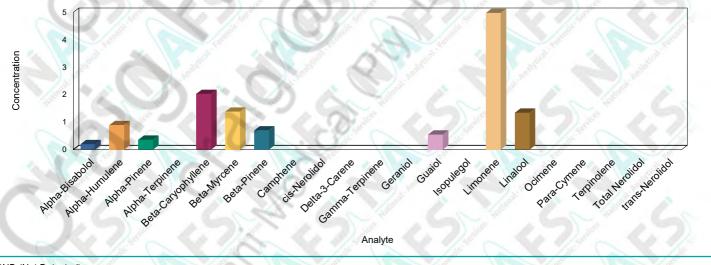
Test Name:

TM003.5 (Terpenes) (220912-006-001)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|--------------------|-------|-------|----------|------|--------------|
| Alpha-Bisabolol | 0.199 | mg/g | +- 0.044 | mg/g | N/A |
| Alpha-Humulene | 0.894 | mg/g | +- 0.001 | mg/g | N/A |
| Alpha-Pinene | 0.362 | mg/g | +- 0.014 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 2.031 | mg/g | +- 0.016 | mg/g | N/A |
| Beta-Myrcene | 1.385 | mg/g | +- 0.025 | mg/g | N/A |
| Beta-Pinene | 0.699 | mg/g | +- 0.018 | mg/g | N/A |
| Camphene | ND | mg/g | A Cart | mg/g | N/A |
| cis-Nerolidol | ND | mg/g | | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | 0.549 | mg/g | +- 0.009 | mg/g | N/A |
| Isopulegol | ND | mg/g | 1100 | mg/g | N/A |
| Limonene | 4.980 | mg/g | +- 0.121 | mg/g | N/A |
| Linalool | 1.347 | mg/g | +- 0.009 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | XXX | mg/g | N/A |
| Total Nerolidol | ND | mg/g | SAN S | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A |

Analyst: LMARAIS 2022/09/20 13:11



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services



*TM005.2

011007



NAFS 109 Sovereign Drive Route 21 Corporate Park Centurion 0178

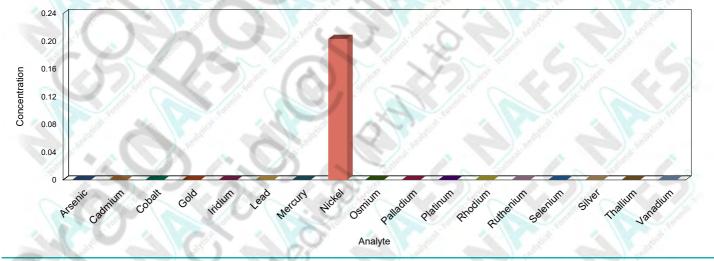
Test Name:

TM005.2 (Heavy Metal Class 1,2) (220912-006-001) USP Specification (Inhalation)

Specification: Test Method: Sampling Method: Analyte

| Sampling Method: SH007 | | | | | | Carll - | | |
|------------------------|-------|-------|---------|----------|-------|---------|------|------|
| Analyte | Res | sults | Aller 1 | *Std | Dev. | *Spec I | imit | s |
| | | | 1. 1 | | 1 A V | | | 2 |
| Silver | ND | ppm | | | ppm | < 0.7 | 1 | PASS |
| Arsenic | ND | ppm | | 18 | ppm | < 0.2 | ppm | PASS |
| Gold | ND | ppm | ALC: NO | | ppm | < 0.1 | ppm | PASS |
| Cadmium | ND | ppm | | | ppm | < 0.2 | ppm | PASS |
| Cobalt | ND | ppm | | CA COL | ppm | < 0.3 | ppm | PASS |
| Mercury | ND | ppm | Jones . | | ppm | < 0.1 | ppm | PASS |
| Iridium | ND | ppm | 211 | | ppm | < 0.1 | ppm | PASS |
| Nickel | 0.204 | ppm | OR | +- 0.004 | ppm | < 0.5 | ppm | PASS |
| Osmium | ND ND | ppm | | | ppm | < 0.1 | ppm | PASS |
| Lead | ND | ppm | | | ppm | < 0.5 | ppm | PASS |
| Palladium | ND | ppm | 110 | | ppm | < 0.1 | ppm | PASS |
| Platinum | ND | ppm | | | ppm | < 0.1 | ppm | PASS |
| Rhodium | ND | ppm | | | ppm | < 0.1 | ppm | PASS |
| Ruthenium | ND | ppm | | | ppm | < 0.1 | ppm | PASS |
| Selenium | ND | ppm | | | ppm | < 13 | ppm | PASS |
| Thallium | ND | ppm | | | ppm | < 0.8 | ppm | PASS |
| Vanadium | ND | ppm | | 100 | ppm | < 0.1 | ppm | PASS |
| | | | | | | | | |

Analyst: AWRBKA 2022/09/13 15:08



*ND (Not Detected)

*The current test method version is Validated

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

*OR (Outside Range) For quantitative analysis, calibration range is the concentration within which the analysis method is accurate. For limit tests the a single point calibration is employed with a range of +-15% across the specification limit. An OR analyte flag signifies that only semi-quantitative data has been reported.

National • Analytical • Forensic • Services





Test Name:

TM008 (Loss on Drying) (220912-006-001)

Specification:N/ATest Method:*TM008.1Sampling Method:SH007

| Analyte | Re | sults | *Std I | Dev. | *Spec Limits |
|--|-----------|----------|------------|----------|-----------------------------|
| Container Weight | 12588.900 | mg | +- 0.424 | mg | N/A |
| Container+Sample Weight After 1st Dry | 13413.750 | mg | +- 113.066 | mg | N/A |
| Container+Sample Weight After 2nd Dry | 13413.600 | mg | +- 112.854 | mg | N/A |
| Container+Sample Weight Before Drying | 13503.550 | mg | +- 125.794 | mg | N/A |
| Volatile Loss on Drying | 9.830 | % Weight | +- 0.067 | % Weight | N/A |
| | | 11 | 1 18 1 | Analys | st: AWRBKA 2022/09/13 15:27 |

*ND (Not Detected)

Test Name:

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

TM008.2 (Herbal Foreign Matter) (220912-006-001)

Specification:N/ATest Method:*TM008.2Sampling Method:SH007

| Analyte | Results | *Std Dev. | *Spec Limits |
|------------------------|---------|---------------|--------------------------------|
| Decay | 0.000 g | | N/A |
| Mineral Admixtures | 0.000 g | g | N/A |
| Organisms | 0.000 g | g _ | N/A |
| Other Foreign Material | 0.000 g | g 💦 | N/A |
| Package Degradation | 0.000 g | g a l | N/A |
| Sample Weight | 1.965 g | g | N/A |
| Total Foreign Matter | ND % We | ight % Weight | < 2 % Weight PASS |
| | | Ana | nlyst: LMARAIS 2022/09/13 14:1 |

*ND (Not Detected)

*The current test method version is Compendial

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





| Specification: | | al Aerobic F | Plate Count) (22 | 0912-006-001) | |
|---|---|-------------------|-------------------|------------------------|----------------------------------|
| Specification. | N/A | | | | |
| Test Method: | *Outsourced | | | | |
| Sampling Method: | SH007 | | | | |
| Analyte | | Re | sults | *Std Dev. | *Spec Limits |
| Total Plate Cou | nt | 105.000 | cfu/g | cfu/g | N/A |
| - Ches | s Spir | | | | Analyst: AWRBKA 2022/10/04 13:36 |
| *ND (Not Detected) *The current test metho *Standard Deviation (Ur *Specificaiton Limits (Sp | ncertainty of measurer | ment of applicab | | nits where applicable) | R. S. |
| Test Name: Specification: Test Method: Sampling Method: | TM009.2 (Tota N/A *Outsourced SH007 | al Yeast and | d Mould) (22091 | 2-006-001) | 538 53 |
| Analyte | | Re | sults | *Std Dev. | *Spec Limits |
| Mould | × 1.// | 40.000 | cfu/g | cfu/g | N/A |
| Total Yeast and | Mould | 40.000 | | cfu/g | N/A |
| Yeast | INIOUIU | 40.000 ND | cfu/g cfu/g | cfu/g | N/A N/A |
| Teasi | | | ciu/g | Clu/g | |
| - X/ | -XV | | | NY 14 | Analyst: AWRBKA 2022/10/04 13:36 |
| *ND (Not Detected) | d version is Compend | | | S/ <u>-</u> 2 . | |
| *The current test metho *Standard Deviation (Ur *Specificaiton Limits (Sp Test Name: Specification: Test Method: Sampling Method: | ncertainty of measurer pecified according to p | harmacopeial o | oli) (220912-006- | 001) | *Spec Limits |
| *The current test metho *Standard Deviation (Ur *Specificaiton Limits (Sp Test Name: Specification: Test Method: Sampling Method: Analyte | ncertainty of measuren pecified according to p TM009.3 (Esc N/A *Outsourced | herichia Co Re | V | | *Spec Limits |
| *The current test metho *Standard Deviation (Ur *Specificaiton Limits (Sp Test Name: Specification: Test Method: Sampling Method: | ncertainty of measuren pecified according to p TM009.3 (Esc N/A *Outsourced | harmacopeial o | oli) (220912-006- | 001) | *Spec Limits No Growth PASS |

National • Analytical • Forensic • Services





| Test Name: | TM009.4 (Saln | nonella) (220912-006-001) | | |
|---|--|---|------------------------|--|
| Specification: | N/A | | | |
| Test Method: | *Outsourced | | S. GR | 22.2 |
| Sampling Method: | SH007 | 0 112 - 6 1 | 1 | $\langle G \rangle = \langle G \rangle$ |
| Analyte | Jak la | Results | *Std Dev. | *Spec Limits |
| Salmonella | | Negative | λ | No Growth PASS Analyst: AWRBKA 2022/10/04 13:36 |
| | ncertainty of measurem | al ent of applicable duplicate sample) parmacopeial or client specification lii | nits where applicable) | W St |
| Test Name: | TM009.5 (Star | hylococcus Aureus) (220 | 912-006-001) | 5 LS/ L. |
| Specification: | N/A | | | |
| Test Method: | *Outsourced | | 5 (A. 20) | |
| Sampling Method: | SH007 | | | |
| Analyte | | Results | *Std Dev. | *Spec Limits |
| S. aureus | 420 | Negative | | No Growth PASS Analyst: AWRBKA 2022/10/04 13:36 |
| | ncertainty of measurem | al ent of applicable duplicate sample) parmacopeial or client specification lin | nits where applicable) | Star Star |
| Test Name: Specification: Test Method: Sampling Method: | TM009.6 (Pset N/A *Outsourced SH007 | udomonas Aeruginosa) (2 | 20912-006-001) | |
| Analyte | | Results | *Std Dev. | *Spec Limits |
| P. aeruginosa | 8.6 | Negative | | No Growth PASS Analyst: AWRBKA 2022/10/04 13:36 |
| | ncertainty of measurem | al ent of applicable duplicate sample) armacopeial or client specification lii | nits where applicable) | A SA |

National • Analytical • Forensic • Services





Test Name: TM006.3 (UV ID Cannabinoids) (220912-006-001)

Specification:N/ATest Method:*TM006.3Sampling Method:SH007

| nalyte | Results | *Std Dev. | *Spec Limits |
|-------------|-----------------|------------------|-------------------|
| CBGA | 97.810 % Match | +- 0.085 % Match | > 70 % Match PASS |
| Delta-9-THC | 92.910 % Match | +- 1.739 % Match | > 70 % Match PASS |
| THCA | 100.000 % Match | % Match | > 70 % Match PASS |

*ND (Not Detected)

*The current test method version is Validated

*Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

The results reported for, Total Plate Count and Mould are estimated values.

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie | | | |
|--------------|--------------------|--|--|--|
| Released On: | 2022/10/04 15:10:1 | | | |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/10/04 15:10:21

Email: info@NAFS.co.za Tel: 087 654 6237



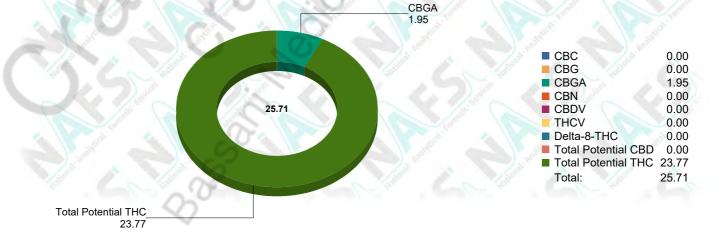


Certificate of Analysis

| Sample ID: | | 220923-009-001 | | A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE | | | |
|-----------------------|-----------|---|------------------------|---|--|--|--|
| Retention Sample | ID: | 12,162 | | | | | |
| Client (Code) Nam | ne: | (CAN0410) Bassani Medical (PTY | ') Ltd | MEDICAL | | | |
| Client Address: | | Cnr Dytchley & Marcius Roads, B | arbeque Downs, Kyalami | SSAL OF MEDICINAL CANNAL | | | |
| Batch: | | (conclus Fikmer | | | | | |
| Date Receipt: | | 2022/09/26 07:45:54 Inv ID: 12.152 ID: 220022.009/26 ID: 220022.009/00 | | | | | |
| Date Report Released: | | 2022/09/30 11:43:14 | | | | | |
| Sample Type: | | Plant Material | | sturing: | | | |
| Package Condition | n: | Intact | | slate: IV/ Cl | | | |
| Received By: | | LMARAIS | | xd/Rejected): | | | |
| Sample Amount: | | 2 gram | | | | | |
| Tamper Proof: | | Yes | | | | | |
| Toot Name | TM006 2 / | Potency Cannabis HPLC) (220 | 022 000 004) | 13/ L. | | | |
| Test Name: | | otency cannabis HPLC) (220 | 923-009-001) | | | | |
| Specification: | N/A | | | | | | |
| Test Method: | *TM006.3 | | | | | | |
| Sampling Method: | SH007 | | | | | | |
| Analyte | | Results | *Std Dev. | *Spec Limits | | | |

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|---------------------------------------|--------------------|----------------------------------|----------|----------------------------------|-------------------|
| СВС | ND | % Weight | XX | % Weight | N/A |
| CBD | ND | % Weight | | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | | % Weight | N/A |
| CBG-A | 1.948 | % Weight | +- 0.173 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | No No | % Weight | N/A |
| Delta-9-THC | 1.289 | % Weight | +- 0.071 | % Weight | N/A |
| THC-A | 25.630 | % Weight | +- 1.033 | % Weight | N/A |
| THC-V | ND | % Weight | AN P | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Ser and | % Weight | N/A |
| Total Potential THC | 23.766 | % Weight | +- 0.836 | % Weight | N/A |
| THC-A THC-V Total Potential CBD | 25.630 ND ND | % Weight % Weight % Weight | +- 1.033 | % Weight % Weight % Weight | N/A N/A N/A |

Analyst: LMARAIS 2022/09/30 10:07



National • Analytical • Forensic • Services





*ND (Not Detected)

*The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample) *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

Interpretations and Opinions:

None

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie | | | | | | |
|--------------|---------------------|--|--|--|--|--|--|
| Released On: | 2022/09/30 11:43:14 | | | | | | |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/09/30 11:43:16

Email: info@NAFS.co.za Tel: 087 654 6237



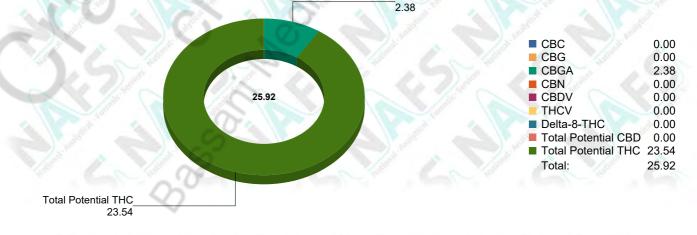


Certificate of Analysis

Sample ID: 221003-008-001 **Retention Sample ID:** 12.238 (CAN0410) Bassani Medical (PTY) Ltd Client (Code) Name: Cnr Dytchley & Marcius Roads, Barbeque Downs, Kyalami *MEDICAL* Client Address: Batch: 14-001 (Cannabis Flower) Date Receipt: 2022/10/04 13:56:35 2022/10/14 13:10:02 Date Report Released: Plant Material Sample Type: Package Condition: Intact NA **Received By:** LMARAIS NA Sample Amount: 2.58 gram Tamper Proof: Yes TM006.3 (Potency Cannabis HPLC) (221003-008-001) **Test Name:** Specification: N/A Test Method: *TM006.3 Sampling Method: SH007

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|---------------------|--------|----------|-------------------|----------|--------------|
| СВС | ND | % Weight | XX | % Weight | N/A |
| CBD | ND | % Weight | | % Weight | N/A |
| CBD-A | ND | % Weight | | % Weight | N/A |
| CBD-V | ND | % Weight | | % Weight | N/A |
| CBG | ND | % Weight | | % Weight | N/A |
| CBG-A | 2.382 | % Weight | +- 0.102 | % Weight | N/A |
| CBN | ND | % Weight | | % Weight | N/A |
| Delta-8-THC | ND | % Weight | V X | % Weight | N/A |
| Delta-9-THC | 0.836 | % Weight | +- 0.024 | % Weight | N/A |
| THC-A | 25.884 | % Weight | +- 2.572 | % Weight | N/A |
| THC-V | ND | % Weight | AND I | % Weight | N/A |
| Total Potential CBD | ND | % Weight | Carl and a second | % Weight | N/A |
| Total Potential THC | 23.537 | % Weight | +- 2.232 | % Weight | N/A |

Analyst: LMARAIS 2022/10/12 07:30



CBGA

National • Analytical • Forensic • Services





*ND (Not Detected)

*The current test method version is Validated

- *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)
- *Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





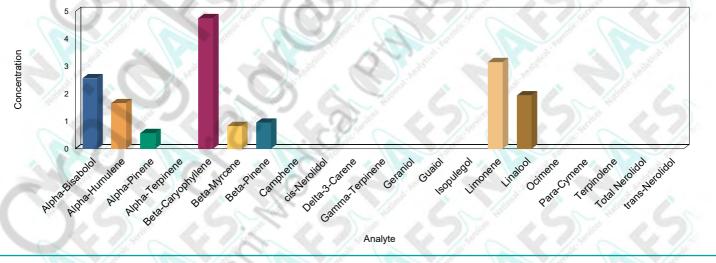
Test Name:

TM003.5 (Terpenes) (221003-008-001)

| Specification: | N/A |
|------------------|----------|
| Test Method: | *TM003.5 |
| Sampling Method: | SH007 |
| | |

| Analyte | Re | sults | *Std | Dev. | *Spec Limits |
|--------------------|-------|-------|----------|------|--------------|
| Alpha-Bisabolol | 2.569 | mg/g | +- 0.069 | mg/g | N/A |
| Alpha-Humulene | 1.661 | mg/g | +- 0.031 | mg/g | N/A |
| Alpha-Pinene | 0.569 | mg/g | +- 0.008 | mg/g | N/A |
| Alpha-Terpinene | ND | mg/g | | mg/g | N/A |
| Beta-Caryophyllene | 4.755 | mg/g | +- 0.085 | mg/g | N/A |
| Beta-Myrcene | 0.829 | mg/g | +- 0.077 | mg/g | N/A |
| Beta-Pinene | 0.953 | mg/g | +- 0.006 | mg/g | N/A |
| Camphene | ND | mg/g | A CAR | mg/g | N/A |
| cis-Nerolidol | ND | mg/g | | mg/g | N/A |
| Delta-3-Carene | ND | mg/g | | mg/g | N/A |
| Gamma-Terpinene | ND | mg/g | | mg/g | N/A |
| Geraniol | ND | mg/g | | mg/g | N/A |
| Guaiol | ND | mg/g | | mg/g | N/A |
| Isopulegol | ND | mg/g | 1 | mg/g | N/A |
| Limonene | 3.155 | mg/g | +- 0.011 | mg/g | N/A |
| Linalool | 1.944 | mg/g | +- 0.024 | mg/g | N/A |
| Ocimene | ND | mg/g | | mg/g | N/A |
| Para-Cymene | ND | mg/g | | mg/g | N/A |
| Terpinolene | ND | mg/g | XXX | mg/g | N/A |
| Total Nerolidol | ND | mg/g | | mg/g | N/A |
| trans-Nerolidol | ND | mg/g | | mg/g | N/A |

Analyst: LMARAIS 2022/10/14 13:03



*ND (Not Detected) *The current test method version is Validated *Standard Deviation (Uncertainty of measurement of applicable duplicate sample)

*Specificaiton Limits (Specified according to pharmacopeial or client specification limits where applicable)

National • Analytical • Forensic • Services





Interpretations and Opinions:

None

Additions, Deviations & Exclusions:

None

It should be noted that NAFS will only analyze the sample/s received. This sample cannot be regarded as representative of entire batch or crop. It is the responsibility of the client to ensure a representative sample is taken in an appropriate tamper proof sample container. NAFS cannot be held liable for negligent handling, storage and transport of client samples, prior to receipt. Any complaints may be directed toward NAFS using info@nafs.co.za (QA005)

Quality Assurance Manager

| Released By: | Jeanette Leygonie |
|--------------|---------------------|
| Released On: | 2022/10/14 13:10:02 |

This certificate of analysis shall not be reproduced except in full, without written approval of NAFS. The information contained in this communication from the sender is confidential. It is intended solely for use by the recipient and others authorized to receive it. If you are not the recipient, you are hereby notified that any disclosure, copying, distribution or taking action in relation of the contents of this information is strictly prohibited and may be unlawful. The results obtained may be used for anonymous statistical research purposes. NAFS cannot be held liable for any loss or damage arising from, directly or indirectly related to, sample test

National • Analytical • Forensic • Services

Report Generated: 2022/10/14 13:10:06

Email: info@NAFS.co.za Tel: 087 654 6237



Cannabis

Distillery Road Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com 9/5/2022

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176



@VinlabSA

| | | Sample | Dotaile |
|--|------------|------------------------------|---------|
| | | | Detalls |
| SampleID | | 3105794 | |
| Туре | 1 | Dry Flower | |
| Description | 2 | Cannabis Flower BN3001 | |
| PO Number | 11 | | |
| Date Received | \sim | 2022-08-25 | |
| Date Tested |) | 2022-08-25 | |
| Condition | | Good | 1 |
| | | IDENTIF | CATION |
| Loss on Drying (Cannabis) | % wt | 8.2 | |
| | | CANNAI | BINOIDS |
| Cannabinoid Profile (Raw Flower) | \bigcirc | Yes | × × |
| Cannabidivarin (CBDV) * | wt% | 0.1 | |
| Tetrahydrocannabivarian (THCV) | wt% | 0.0 | |
| Cannabidiol (CBD) * | wt% | 0.0 | S |
| Cannabidiolic Acid (CBDA) * | wt% | 0.1 | 2 |
| Cannabigerol (CBG) * | wt% | 0.1 | - |
| Cannabinol (CBN) * | wt% | 0.0 | |
| Cannabigerolic Acid (CBGA) * | wt% | 1.6 | |
| Delta-9-Tetrahydrocannabinol (d9-THC) * | wt% | 11 | |
| Delta-8-Tetrahydrocannabinol (d8-THC) * | wt% | 0.0 | |
| Cannabichromene (CBC) * | wt% | 0.1 | |
| Tetrahydrocannabinolic Acid (THCA) * | wt% | 30.0 | |

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105794





Page: 1 of 4



Cannabis

Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com **9/5/2022**

Distillery Road

@VinlabSA

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176

| 1004 | | |
|--------------------|------|--------------|
| 27822191176 | | |
| % THC Total | wt% | 27.4 |
| % CBD Total | wt% | 0.1 |
| % CBG Total | wt% | 1.5 |
| | | TERP |
| Terpene Profile | | yes |
| Beta-Pinene | mg/g | 0.583 |
| Beta-Caryophyllene | mg/g | 2.591 |
| Geraniol | mg/g | not detected |
| Alpha-Humulene | mg/g | 1.237 |
| Limonene | mg/g | 4.290 |
| Linalool | mg/g | 1.443 |
| Beta-Myrcene | mg/g | 4.157 |
| Alpha-Bisabolol | mg/g | 0.529 |
| Cis-Nerolidol | mg/g | not detected |
| Camphene | mg/g | not detected |
| Trans-Nerolidol | mg/g | not detected |
| Para-Cymene | mg/g | not detected |
| Delta-3-Carene | mg/g | not detected |
| Isopulegol | mg/g | not detected |
| Guaiol | mg/g | not detected |
| Ocimene | mg/g | not detected |
| Alpha-Pinene | mg/g | 0.256 |
| Alpha-Terpinene | mg/g | not detected |
| Gamma-Terpinene | mg/g | not detected |
| Total Nerolidol | mg/g | not detected |
| Terpinolene | mg/g | not detected |
| | | |

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105794







Cannabis

Distillery Road Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com 9/5/2022

@VinlabSA

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176

Kalinke Rossouw Laboratory Technician VIN-05-M01, M02, M04, M05, M08, M10, M28, M40, MV01, MV02, MV03, MV04, MV08, MV09, MV10, MV12, MV13, MV14 4, MW43, VIN-05-M42, M44, M45, M46

Annika Bierman Senior Analyst VIN-05-MW01, MW02, MW03, MW04, MW08, MW09, MW10, MW12, MW13, MW14, MW43, M01, M02, M04, M05, M08, M10, M28,M40,M42,M44,M45, M46

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105794





Doc No V424542 VIN 09-01 10-06-2022

Page: 3 of 4



Cannabis

Distillery Road Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com **9/5/2022**

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176



@VinlabSA

Appendix A - Photographs

Sample in packaging as received from client

3

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105794





VIN 09-01 10-06-2022

Page: 4 of 4



Cannabis

Distillery Road Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com 9/5/2022

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176



@VinlabSA

| | | Sample | e Details |
|--|------------|---------------------------------|-----------|
| SampleID | | 3105795 | |
| Туре | | Dry Flower | |
| Description | ~ | Cannabis Flower BN12 -001 | |
| PO Number | 11 | | |
| Date Received | \sim | 2022-08-25 | _ |
| Date Tested |) | 2022-08-25 | |
| Condition | | Good | 1 |
| | | IDENTIF | ICATION |
| Loss on Drying (Cannabis) | % wt | 8.3 | |
| | | CANNA | BINOIDS |
| Cannabinoid Profile (Raw Flower) | \bigcirc | Yes | 5 |
| Cannabidivarin (CBDV) * | wt% | 0.1 | |
| Tetrahydrocannabivarian (THCV) | wt% | 0.0 | |
| Cannabidiol (CBD) * | wt% | 0.0 | S. |
| Cannabidiolic Acid (CBDA) * | wt% | 0.1 | R |
| Cannabigerol (CBG) * | wt% | 0.1 | 2 |
| Cannabinol (CBN) * | wt% | 0.0 | 2 |
| Cannabigerolic Acid (CBGA) * | wt% | 1.0 | |
| Delta-9-Tetrahydrocannabinol (d9-THC) * | wt% | 0.4 | |
| Delta-8-Tetrahydrocannabinol (d8-THC) * | wt% | 0.0 | |
| Cannabichromene (CBC) * | wt% | 0.0 | |
| Tetrahydrocannabinolic Acid (THCA) * | wt% | 25.8 | |

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105795





Page: 1 of 4



Cannabis

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 www.vinlab.com 9/5/2022

Distillery Road Stellenbosch

Tel 021-8828866/7 info@vinlab.com



@VinlabSA

| 1004 | | | | |
|--------------------|---|--------------|-------|----------|
| 27822191176 | | | / | |
| % THC Total | wt% | 23.0 | | |
| % CBD Total | wt% | 0.1 | X | |
| % CBG Total | wt% | 1.0 | | |
| | | TERF | PENES | |
| Terpene Profile | | yes | | (|
| Beta-Pinene | mg/g | 0.436 | | |
| Beta-Caryophyllene | mg/g | 3.745 | | |
| Geraniol | mg/g | not detected | - | |
| Alpha-Humulene | mg/g | 1.314 | • × | |
| Limonene | mg/g | 2.017 | 1 | |
| Linalool | mg/g | 1.204 | | |
| Beta-Myrcene | mg/g | 2.078 | | 0 |
| Alpha-Bisabolol | mg/g | 1.781 | | <u> </u> |
| Cis-Nerolidol | mg/g | 1.447 | × × | 0 |
| Camphene | mg/g | not detected | | 1 |
| Trans-Nerolidol | mg/g | not detected | | |
| Para-Cymene | mg/g | not detected | 20 | |
| Delta-3-Carene | mg/g | not detected | K | |
| Isopulegol | mg/g | not detected | | |
| Guaiol | mg/g | not detected | | |
| Ocimene | mg/g | not detected | | |
| Alpha-Pinene | mg/g | 0.164 | | |
| Alpha-Terpinene | mg/g | not detected | | |
| Gamma-Terpinene | mg/g | not detected | | |
| Total Nerolidol | mg/g | 1.447 | | |
| Terpinolene | mg/g | not detected | | |
| | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | |

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105795





Page: 2 of 4



Cannabis

Distillery Road Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com 9/5/2022

@VinlabSA

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176

Kalinke Rossouw Laboratory Technician VIN-05-M01, M02, M04, M05, M08, M10, M28, M40, MV01, MV02, MV03, MV04, MV08, MV09, MV10, MV12, MV13, MV14 4, MW43, VIN-05-M42, M44, M45, M46

Annika Bierman Senior Analyst VIN-05-MW01, MW02, MW03, MW04, MW08, MW09, MW10, MW12, MW13, MW14, MW43, M01, M02, M04, M05, M08, M10, M28,M40,M42,M44,M45, M46

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105795





Doc No V424545 VIN 09-01 10-06-2022

Page: 3 of 4



Cannabis

Distillery Road Stellenbosch Tel 021-8828866/7 info@vinlab.com www.vinlab.com 9/5/2022

Bassani Medical (Pty) Ltd Attn: - Johann

PO Box 31319 Midrand Kyalami 1684 27822191176



@VinlabSA

Appendix A - Photographs



Sample in packaging as received from client

Test results relate only to the items tested as received. This Document shall not be reproduced without the written approval of Vinlab (Pty) Ltd.Opinions and interpretations expressed herein are outside the scope of SANAS accreditation. # Exception to the Date Tested.

*Accredited methods. Vinlab is not liable to any client for any loss or damages suffered which could, directly or remotely, be linked to our services.

Sample ID: 3105795

Esting Laboratory T0205



VIN 09-01 10-06-2022

Page: 4 of 4