## $\oplus$ <br> Healer

Healer Products Certificates of Analysis (COA)

## Dear Healer Patron,

We are committed to producing high quality, clean, and accurately labeled cannabis products to help you feel your best. As you'll see in the following pages, we invest in the most thorough testing available in our region, not just for the content of medicinal components, but also for the absence of pesticides, toxic solvents, heavy metals, and microbiological contaminants.

To be transparent and earn your trust, our third-party laboratory certificates of analysis are attached.

Having previously owned and participated in a cannabis analytic laboratory for several years, I understand the inherent challenges related to reproducibility, calibration, and validation with peer laboratories. In the cannabis analytic industry, potency results are considered accurate within $10 \%$ deviation from the actual value. That's why after Healer performs its own internal analytics, we send samples of our bulk extracts and final products to at least one third-party lab, and sometimes two.

If you have any questions about the data on the following pages, wed love to hear from you. Thank you for choosing Healer and taking a powerful step for your good health.

Sincerely,


Dr. Dustin Sulak

CANNABINOIDS

| Cannabinoid | Total Mg |  |  |
| :--- | :---: | :---: | :---: |
|  | Per Pump* | Per Bottle** |  |
| TOTAL | $\mathbf{2 1 . 3 5}$ | $\mathbf{9 0 7 . 3 8}$ |  |
| CBC | 0.45 | 19.13 |  |
| CBCA | 0.38 | 16.15 |  |
| CBD | 9.74 | 413.95 |  |
| CBDA | 8.94 | 379.95 |  |
| CBDV | 0.22 | 9.35 |  |
| CBDVA | 0.35 | 14.88 |  |
| CBG | 0.34 | 14.45 |  |
| CBGA |  |  |  |
| CBL |  |  |  |
| CBLA |  |  |  |
| CBN | 0.40 | 17.00 |  |
| CBNA |  |  |  |
| $\Delta^{8}$-THC |  |  |  |
| $\Delta^{9}$-THC | 0.33 | 14.03 |  |
| $\Delta^{10}-$ THC |  |  |  |
| EXO-THC | 0.20 | 8.50 |  |
| THCA |  |  |  |
| THCV |  |  |  |
| THCVA | Nova Analytic Labs |  |  |
| $3^{\text {rd Party Tested By: }}$ |  |  |  |
| $3^{\text {rd }}$ Party Testing ID: | WPH.L.23.003-Cann <br> NAL-231215-004 |  |  |

*one pump $\approx 1$ gram of topical hydrogel cream ** one bottle $\approx 42.5 \mathrm{~g}$

HEAVY METALS

| TEST | RESULTS |
| :---: | :--- |
| Arsenic | Pass-None Detected |
| Cadmium | Pass-None Detected |
| Lead | Pass-None Detected |
| Mercury | Pass-None Detected |
| $3^{\text {rd }}$ Party Tested By: | Nova Analytic Labs |
| $3^{\text {rd }}$ Party Testing ID: | H.23.007.D-Oil-Cont |
|  | NAL-230815-084 |
|  | H.23.008.A-Oil-Cont |
|  | NAL-230907-056 |

PESTICIDES

| TEST | RESULT |
| :--- | :--- |
| Bifenthrin | Pass-None Detected |
| Cyfluthrin | Pass-None Detected |
| Daminozide | Pass-None Detected |
| Etoxazole | Pass-None Detected |
| Imazalil | Pass-None Detected |
| Myclobutanil | Pass-None Detected |
| Spiromesifen | Pass-None Detected |
| Trifloxystrobin | Pass-None Detected |
| 3 |  |
| 3rd Party Tested By: | Nova Analytic Labs |
|  | H.23.007.D-Oil-Cont |
|  | NAL-230815-084 |
|  | H.23.008.A-Oil-Cont |
|  | NAL-230907-056 |

Topical Hydrogel Cream

Batch ID: WPH.L.23.002

## Product Type: <br> 1:1 CBD/CBDA Topical Hydrogel Cream <br> Whole Plant Hemp

Product Expiration Date:
December 18, 2025

## COA Issue Date:

December 19, 2023
Ingredients:
Purified Water, Organic MCT Coconut Oil, Menthol, Copaiba Balsam oil, MOFGA Certified Clean Maine Industrial Hemp <0.3\% THC, D-Limonene, gel maker (isohexadecane polysorbate 80 sodium acrylate, acryloyldimethyl taurate copolymer), Traces of Ethyl Alcohol (Ethanol).

## Strains:

Lifter, Silver Haze, Sour Space Candy, Hawaiian Haze, Cake Berry

## $3^{\text {rd }}$ Party Lab

 Results Attached
## CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MAINE COMPLIANCE CERTIFICATE. WPH.L.23.003-CANN (TOPICAL) // PRODUCED: DEC 19, 2023

CLIENT: HEALER HEMP LLC // BATCH: PASSED


BATCH NO.: WPH.L.23.003 ${ }^{1}$
MATRIX: TOPICAL ${ }^{1}$
SAMPLE ID: NAL-231215-004
COLLECTED ON: DEC 15, 2023
RECEIVED ON: DEC 15, 2023
SAMPLE SIZE: $5.352 \mathrm{G}{ }^{1}$
SAMPLED BY: ANNA KUPEL
RECEIVED BY: IAN LEONARD

1 ENTERED BY CLIENT

## MANUFACTURER INFO

## MANUFACTURER

HEALER HEMP LC
119 ORION ST
BRUNSWICK, MAINE 04011

## LICENSE

CGR26424
MEDICINAL - CAREGIVER

## CANNABINOID OVERVIEW

| CBC: | $0.974 \%$ |
| :--- | :---: |
| CBDA: | $0.894 \%$ |
| TOTALCANNABINOIDS: | $2.14 \%$ |

BATCH RESULT: PASSED

POTENCY PASS

CAN.1: POTENCY \& CANNABINOID PROFILE BY HPLC-UV PREPARATION: DEC 18, 2023 // ANALYSIS: DEC 19, 2023

** TOTAL CBC $=(C B D A X 0.877)+C B D$
** TOTAL THC $=($ THCA X 0.877) + THC
Reported on an as received basis
$1000 \mu \mathrm{~g} / \mathrm{g}=1 \mathrm{mg} / \mathrm{g}$


AUTHORIZED BY:
ZACHARY SMITH LABORATORY MANAGER, NOVA ANALYTIC LABS DEC 19, 2023

https://lims.tagleaf.com/coa_/qZ065B1vEv

## NOTES

## CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MAINE COMPLIANCE CERTIFICATE.


## H.23.007.D-CONT (CONCENTRATE) // PRODUCED: AUG 18, 2023

## CLIENT: HEALER HEMP LLC // BATCH: PASSED



## NOVA ANALYTIC LABS <br> Tomorrow's Testing, Today.

PST.2: PESTICIDES, INSECTICIDES, FUNGICIDES AND GROWTH REGULATORS BY LC-HRMS PREPARATION: AUG 16, 2023 // ANALYSIS: AUG 16, 2023

| ANALYte | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | AnAlyte | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NALED | $500 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | ETHOPROPHOS | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| OXAMYL | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 474$ | N/A | FLUDIOXONIL | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 190$ | N/A |
| PHOSMET | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 142$ | N/A | HEXYTHIAZOX | 1000 | ND | $142 / 474$ | N/A |
| ACEPHATE | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | HEXYTHIAZOX | $\mu \mathrm{g} / \mathrm{kg}$ | ND | $142 / 474$ | N/A |
| ALDICARB | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | PRALLETHRIN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| BOSCALID | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | SPIROXAMINE | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 190$ | N/A |
| CARBARYL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | THIACLOPRID | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| DIAZINON | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 142$ | N/A | AZOXYSTROBIN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| FIPRONIL | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | CHLORFENAPYR | 1000 | ND | $142 / 474$ | N/A |
| IMAZALIL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | CHLORFENAPYR | $\mu \mathrm{g} / \mathrm{kg}$ |  |  | N/A |
| METHOMYL | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | CHLORPYRIFOS | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| PROPOXUR | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | CLOFENTEZINE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| SPINOSAD | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 142$ | N/A | CYPERMETHRIN | 1000 | ND | $142 / 474$ | N/A |
| ABAMECTIN | $500 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A | CYPERMETHRIN | $\mu \mathrm{g} / \mathrm{kg}$ |  |  |  |
| ETOXAZOLE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | IMIDACLOPRID | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A |
| MGK-264 I |  | ND | 86.8/86.8 | N/A | MYCLOBUTANIL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| MALATHION | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 142$ | N/A | SPIROMESIFEN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| METALAXYL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | TEBUCONAZOLE | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A |
| PYRIDABEN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | THIAMETHOXAM | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| BIFENAZATE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 142$ | N/A | FENPYROXIMATE | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A |
| BIFENTHRIN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | PACLOBUTRAZOL | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A |
| CARBOFURAN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | PROPICONAZOLE | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A |
| CYFLUTHRIN | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 474$ | N/A | SPIROTETRAMAT | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| DAMINOZIDE | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 474$ | N/A | PERMETHRIN CIS |  | ND | 61.2/61.2 | N/A |
| DICHLORVOS | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 474$ | N/A | KRESOXIM- | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/190 | N/A |
| DIMETHOATE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | METHYL | $400 \mu \mathrm{~g} / \mathrm{kg}$ |  | 142/190 |  |
| ETOFENPROX | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 190$ | N/A | TRIFLOXYSTROB- | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| FENOXYCARB | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | IN |  |  |  |  |
| FLONICAMID | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 474$ | N/A | PARATHION- | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A |
| MGK-264 II |  | ND | 55.5/55.5 | N/A | METHYL | $200 \mu \mathrm{~g} / \mathrm{kg}$ |  |  |  |
| METHIOCARB | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/142 | N/A | PERMETHRIN TRANS |  | ND | $81.1 / 81.1$ | N/A |
| ACEQUINOCYL | $2000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 142/949 | N/A | PIPERONYLBUTOXIDE | $\begin{array}{r} 2000 \\ \mu \mathrm{~g} / \mathrm{kg} \end{array}$ | ND | 142/949 | N/A |


| CHLORANTRANIL- | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $142 / 142$ |
| :--- | :--- | :--- | :--- | $\mathrm{~N} / \mathrm{A}$

AUTHORIZED BY
ZACHARY SMITH

https://lims.tagleaf.com/coa_/ENoEZr7yAa

| ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LEAD | $500 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $4.52 / 98.4$ | N/A | CADMIUM | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $4.23 / 82.0$ | N/A |
| ARSENIC | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $9.77 / 82.0$ | N/A | MERCURY | $100 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $15.1 / 65.6$ | N/A |







END OF REPORT

## CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MAINE COMPLIANCE CERTIFICATE. H.23.008.A-OIL-CONT (CONCENTRATE) // PRODUCED: SEP 11, 2023


## CLIENT: HEALER HEMP LLC // BATCH: PASSED



BATCH NO.: H. 23.008.A-OIL ${ }^{1}$
MATRIX: CONCENTRATE ${ }^{1}$
SAMPLEID: NAL-230907-056
COLLECTED ON: SEP 07, 2023
RECEIVED ON: SEP 07, 2023
SAMPLE SIZE: $1.108 \mathrm{G}{ }^{1}$
SAMPLED BY: ANNA KUPEL
RECEIVED BY: CHRISTOPHER COLE

1 ENTERED BY CLIENT

## MANUFACTURER INFO

## MANUFACTURER

HEALER HEMP LLC
119 ORION ST
BRUNSWICK, MAINE 04011
LICENSE
CGR26424
MEDICINAL - CAREGIVER

PST.2: PESTICIDES, INSECTICIDES, FUNGICIDES AND GROWTH REGULATORS BY LC-HRMS PREPARATION: SEP 08, 2023 // ANALYSIS: SEP 08, 2023

| analyte | limit | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | analyte |  | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NALED | $500 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | ETHOPROPHOS | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| OXAMYL | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/492 | N/A | FLUDIOXONIL | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| PHOSMET | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | HEXYTHIAZOX |  | 1000 | ND | 148/492 | N/A |
| ACEPHATE | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A |  |  | $\mu \mathrm{g} / \mathrm{kg}$ | ND |  |  |
| ALDICARB | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | Pratlethrin | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| BOSCALID | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | SPIROXAMINE | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| CARBARYL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | THIACLOPRID | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| DIAZINON | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | AZOXYSTROBIN | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| FIPRONIL | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | CHLORFENAPYR |  | 1000 | ND | 148/492 | N/A |
| IMAZALIL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A |  |  | $\mu \mathrm{g} / \mathrm{kg}$ |  |  |  |
| METHOMYL | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | CHLORPYRIFOS | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| PROPOXUR | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | CLOFENTEZINE | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| SPINOSAD | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | CYPERMETHRIN |  | 1000 | ND | 148/492 | N/A |
| ABAMECTIN | $500 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | CYPERMETHRIN |  | $\mu \mathrm{g} / \mathrm{kg}$ | ND | $148 / 492$ | N/A |
| ETOXAZOLE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | IMIDACLOPRID | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| MGK-264 I |  | ND | 90.1/90.1 | N/A | MYCLOBUTANIL | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| MALATHION | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | SPIROMESIFEN | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| METALAXYL | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | TEBUCONAZOLE | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| PYRIDABEN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | THIAMETHOXAM | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| BIFENAZATE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | FENPYROXIMATE | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| BIFENTHRIN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | PACLOBUTRAZOL | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| CARBOFURAN | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | PROPICONAZOLE | 400 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| CYFLUTHRIN | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/492 | N/A | SPIROTETRAMAT | 200 | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| DAMINOZIDE | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/492 | N/A | PERMETHRIN CIS |  |  | ND | 63.5/63.5 | N/A |
| DICHLORVOS | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/492 | N/A | KRESOXIM- |  | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/197 | N/A |
| DIMETHOATE | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | METHYL |  | $\mu \mathrm{s}$ kg |  |  |  |
| ETOFENPROX | $400 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/197 | N/A | TRIFLOXYSTROB- |  | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| FENOXYCARB | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | IN |  | $\mu \mathrm{g} / \mathrm{kg}$ |  |  |  |
| FLONICAMID | $1000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/492 | N/A | PARATHION- |  | $\mu \mathrm{g} / \mathrm{kg}$ | ND | 148/148 | N/A |
| MGK-264 II |  | ND | 57.6/57.6 | N/A | METHYL |  | $\mu \mathrm{s}$ kg |  |  |  |
| METHIOCARB | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/148 | N/A | PERMETHRIN TRANS |  |  | ND | 84.2/84.2 | N/A |
| ACEQUINOCYL | $2000 \mu \mathrm{~g} / \mathrm{kg}$ | ND | 148/985 | N/A | PIPERONYLBUTO- XIDE |  | $\begin{array}{r} 2000 \\ \mu \mathrm{~g} / \mathrm{kg} \end{array}$ | ND | 148/985 | N/A |


| CHLORANTRANIL- | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $148 / 148$ |
| :--- | ---: | ---: | ---: |
| IPROLE |  | $\mathrm{N} / \mathrm{A}$ |  |
| PYRETHRINS CINERIN I | ND | $98.4 / 98.4$ | $\mathrm{~N} / \mathrm{A}$ |
| PYRETHRINS CINERIN II | ND | $100 / 100$ | $\mathrm{~N} / \mathrm{A}$ |
| PYRETHRINS JASMOLIN I | ND | $79.8 / 79.8$ | $\mathrm{~N} / \mathrm{A}$ |
| PYRETHRINS JASMOLIN II | ND | $62.0 / 62.0$ | $\mathrm{~N} / \mathrm{A}$ |
| PYRETHRINS PYRETHRIN I | ND | $458 / 458$ | $\mathrm{~N} / \mathrm{A}$ |
| PYRETHRINS PYRETHRIN | ND | $270 / 270$ | $\mathrm{~N} / \mathrm{A}$ |
| II |  |  |  |


https://lims.tagleaf.com/coa_/a22KOKEb7J

| ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | ANALYte | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{kg}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LEAD | $500 \mu \mathrm{~g} / \mathrm{kg}$ | < LOQ | $4.81 / 105$ | N/A | CADMIUM | $200 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $4.50 / 87.1$ | N/A |
| ARSENIC | $200 \mu \mathrm{~g} / \mathrm{kg}$ | < LOQ | 10.4/87.1 | N/A | MERCURY | $100 \mu \mathrm{~g} / \mathrm{kg}$ | ND | $16.0 / 69.7$ | N/A |






END OF REPORT

