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PharmLabs San Diego Certificate of Analysis

Sample 3G CANON THCA HAWAIIAN SNOW

Delta9 THC UI THCa 50.32% Total THC (THCa * 0.877 + THC) 44.13% Delta8 THC 0.19%

Sample ID SD250125-074 (105909)		
Tested for Chapo Extrax		
Sampled -	Received	Jan 24, 2025

Analyses executed FP-IF20

Laboratory note: The Δ 9-THC results in this particular sample is inconclusive due to potential interferences from several cannabinoids when analyzed using our GC MS/MS D9C method. As a result, this sample will not undergo testing via the GC MS/MS D9C method. However, there are currently no interferences detected with any other cannabinoids in this sample when employing HPLC.

CANx - Cannabinoids

Analyzed Jan 27, 2025 | Instrument HPLC-VWD | Method SOP-001

noiseNoiseHighrays001Highrays001anomabidiarcin (d-Bab)001anomabidiarcin (d-Bab)001Highrays001Highrays001Highrays001Highrays001Highrays001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Anomabidial001Pitering/ancomabidial001Pitering/ancomabidial001Anom				
ambabilancin (CBO) anormal Cannabilancin (CEBO) (2)98-hydraay.Hexahydrocannabinal (9b-HHC) 0015 annabidalic Acid (CBOA) 0033 annabidalic Acid (CBOA) 0035 annabidalic Acid (CBOA) 0048 0055 0055 0055 0055 0055 0055 0055	LOQ mg/g	Result %	Result mg/g	Result mg/Unit
anermal Connabiliarie (no. 6BDO)0.015/>/>/BP-hydroxy-Hexnydrocannabinol (N+Hyd-Ab-THC)0.051annabidiol Acid (CBDA)0.033annabidiol Acid (CBDA)0.031annabidiol Acid (CBDA)0.061annabidiol CGD0.062Sy Tetrahydrocannabidiol (N-H4/CBD)0.068Sy Tetrahydrocannabidiol (ND-H4-CBD)0.061Sy Tetrahydrocannabidiol (ND-H4-CBD)0.014annabidiol CBD0.014annabidiol CBD0.016annabidiol CBD0.016an	0.041	ND	ND	ND
/> 98-940015hydroxy-A8-Terrohydroconnobinol (14-Hyd-A8-THC)005annobidolic Acid (CBOA)0033annobidolic Acid (CBOA)0048annobidolic Acid (CBOA)00695. Terrohydroconnobidol (CBD)00088. Terrohydroconnobidol (CBD)00088. Terrohydroconnobidol (NP-H4-CBD)00168. Terrohydroconnobidol (NP-H4-CBD)00168. Terrohydroconnobidol (NP-H4-CBD)00169. Terrohydroconnobidol (NP-H4-CBD)00169. Terrohydroconnobidol (NP-H4-CBD)0017annobidolic Acid (NP-H4-CBD)00169. Terrohydroconnobidol (NP-H4-CBD)00169. Terrohydroconnobidol (NP-H4CD)00169. Terrohydroconnobidol (NP-H4CD)00169. Terrohydroconnobidol (NP-H4CD)00169. Terrohydroconnobidol (NP-H4CD)00169. Terrohydroconnobidol (NP-H4CD)00169. Terrohydroconnobidol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00169. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00179. Terrohydroconnobinol (NP-H4CD)00169. Terrohydroconnobinol (0.02	ND	ND	ND
Hydrawy Ab-Tetrohydraconnabind (H-Hyd-Ab-THC)015annabiddiolic Acid (CBA)003annabiddiolic Acid (CBA)003annabiddiolic Acid (CBA)004annabiddiolic Acid (CBA)008b) Fater hydraconnabiddi (N5)-H4-CBD)008b) Fater hydraconnabiddi (N5)-H4-CBD)004b) Fater hydraconnabiddi (N5)-H4-CBD)004b) Fater hydraconnabiddi (N5)-H4-CBD)001annabidheal (CBDH)001annabidheal (CBDH)011annabidheal (CBDH)016annabidheal (CBDH)016annabidheal (CBDH)016annabidheal (CBDH)016annabidheal (CBDH)016annabidheal (CBDH)016annabidheal (CBDH)016annabidheal (CBDP)016annabidheal (CBDP)016<	0.038	ND	ND	ND
ambdigkei k. Add (CBDA) 0.033 annabigkei K. Add (CBDA) 0.033 annabigkei (CBG) 0.044 annabigkei (CBG) 0.049 Sharbad (CBD) 0.069 Sharbad (CBD) 0.069 Sharbad (CBD) 0.061 Sharbad (CBD) 0.061 Sharbad (CBD) 0.012 Sharbad (CBD) 0.014 Sharbad (CBD) 0.014 Sharbad (CBD) 0.016 Sharbad (CBD) 0.017 Sharbad (CBD)	0.045	ND	ND	ND
anabigerol Add (CBGA) 003 annabider (CBG) 004 annabider (CBD) 005 SP Terrahydrocannabidel (CS)-H4-CBD) 005 Attrahydrocannabider (CS)-H4-CBD) 005 Attrahydrocannabider (CS)-H4-CBD) 005 Attrahydrocannabider (CBDH) 004 Attrahydrocannabider (CBDF) 005 Attrahydrocannabider (CBF) 00	0.045	ND	ND	ND
anab.dee 0.04 anab.dee 0.04 anab.dee 0.05 S.Fetrahudrocannabidol ((%)-H4-CBD) 0.06 B.P.Tertahudrocannabidol ((%)-H4-CBD) 0.014 Strahudrocannabidol ((%)-H4-CBD) 0.014 Strahudrocannabidol (0,14)-HCV) 0.012 annabidolhexol (CBD) 0.014 Strahudrocannabidol (0,4)-HCD) 0.014 annabidolhexol (CBD) 0.016 cittular (CBN) 0.017 cittular (CBN	0.16	0.05	0.49	1.47
anabidel (CBD) 0.069 Sh Terthydrocannabidel (UN-H4-CBD) 0.069 Phetrohydrocannabidel (UN-H4-CBD) 0.049 Strachydrocannabidel (UN-H4-CBD) 0.049 Strachydrocannabidel (UN-H4-CBD) 0.011 annabidel (SBH) 0.011 annabidel (SBH) 0.011 annabidel (SBH) 0.016 annabidel (SBP) 0.016 chtrahydrocannabiol (Ja-THCB) 0.016 annabidel (SBH) 0.016 chtrahydrocannabiol (Ja-THCB) 0.016 chtrahydrocannabiol (Ja-THC) 0.005 ettrahydrocannabiol (Ja-THC) 0.017 annabide (SBN) 0.016 ettrahydrocannabiol (Ja-THC) 0.017 annabide (SBN) 0.017 strahydrocannabiol (Ja-THC) 0.016 exohydrocannabiol (Ja-THC) 0.017 exohydrocannabiol (Ja-THC) 0.017 annabiol (SBN Phi-UN) 0.016 exohydrocannabiol (Ja-THC) 0.017 annabiol (Ja IntCh) 0.017 phetrohydrocannabiol (Ja IntCh) 0.016 phydrocannabiol (0.16	0.86	8.64	25.92
Sh Tetrahydrocannabidol (V(S)-H4-CBD)0.08Ph Tetrahydrocannabidol (V(S)-H4-CBD)0.04Sh Tetrahydrocannabidol (V(S)-H4-CBD)0.012annabidol (SBD)0.014Ettrahydrocannabivorin (THCV)0.014annabidol (SBDH)0.014annabidol (SBDH)0.016annabidol (CBD)0.016annabidol (SDT)0.016annabidol (SDT)0.016annabidol (SDT)0.016annabidol (SDT)0.016annabidol (SDT)0.016annabidol (SDT)0.016annabidol (SDT)0.016annabidol (SDT)0.017annabidol (ASTHC)0.021annabidol (ASTHC)0.021annabidol (ASTHC)0.017annabidol (ASTHC)0.017annabidol (SDT)0.016annabidol (SDT)0.016annabidol (ASTHC)0.017annabidol (ASTHC)0.016annabidol (ASTHC)0.016annabidol (ASTHC)0.016annabidol (ASTHC)0.016annabidol (ASTHC)0.016ann	0.16	0.15	1.53	4.59
P. Tetra'ujdrocannabidol ((P) H4-CBD) 0.06 tetra'ujdrocannabivarin (AB-THCV) 0.014 annabidibieol (CBDH) 0.014 tetra'ujdrocannabivarin (AB-THCV) 0.014 annabidibieol (CBDH) 0.014 annabidibieol (CBDF) 0.014 annabidibieol (CBDP) 0.016 co-THC (exo-THC) 0.005 tetra'ujdrocannabinol (AB-THC) 0.005 tetra'ujdrocannabinol (AB-THC) 0.004 annabidipora (ICBDP) 0.006 co-THC (exo-THC) 0.005 tetra'ujdrocannabinol (AB-THC) 0.005 setra'ujdrocannabinol (AB-THC) 0.007 ags/s):10. Tetra'ujdrocannabinol (AB-THC) 0.007 annabinol (AB-THC) 0.005 bi-Hexolujdrocannabinol (AD (HCA)	0.229	ND	ND	ND
strahydrocannabivarin (THCV)0.0494-tertonjudrocannabivarin (Ab-THCV)0.012annabidhesa (CBN)0.013annabidhesa (CBN)0.047annabidhesa (CBN)0.047annabidhesa (CBN)0.047annabidhesa (CBN)0.051as-THC (Seo-THC)0.0528-tertonjudrocannabinol (Jb-THC)0.0528-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinol (Jb-THC)0.0518-tertonjudrocannabinoli (Ad-(HCA)0.0519-Tertonjudrocannabinoli Addi (MS)-THCP)0.0519-Tertonjudrocannabinoli Addi (MS)-THCP)0.0519-Tertonjudrocannabinoli Addi (MS)-THCP)0.0519-Tertonjudrocannabinoli Addi (MS)-THCP)0.0519-Tertonjudrocannabinoli Addi (MS)-THCP)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.0519-THC-0-cectet (S+THCO)0.051 <td>0.026</td> <td>ND</td> <td>ND</td> <td>ND</td>	0.026	ND	ND	ND
8-tetrahydrocannabivarin (Å8-THCV) 0.012 annabilhekol (BBH) 0.014 annabilhekol (CBD+) 0.047 annabilhol (CBD) 0.047 annabilhol (CBD) 0.016 annabilhol (CBD-) 0.016 annabilhol (CBD-) 0.016 annabilhol (CBD-) 0.016 annabilhol (A8-THC) 0.022 8-tetrahydrocannabilhol (A8-THC) 0.024 ad Sp5_14/D-Tetrahydrocannabilhol (6d8,95)-5.010 0.016 ad Sp5_14/D-Tetrahydrocannabilhol (6d8,95)-5.010 0.017 ad R,59: 1.01-Tetrahydrocannabilhol (6d8,97)-5.010 0.017 ad R,59: 1.01-Tetrahydrocannabilhol (6d8,97)-5.010 0.017 ad R,59: 1.01-Tetrahydrocannabilhol (6d8,97)-5.010 0.017 ad R,59: 1.01-Tetrahydrocannabilhol (6d9,97)-1.010 0.017 ad R,59: 1.01-Tetrahydrocannabilhol (6d9,97)-1.010 0.017 arhud Letta (CBNO) 0.016 2.11-Tetrahydrocannabilhol (Ad (THCA) 0.020 9-Tetrahydrocannabilhol (Ad (97)-HHCO) 0.017 9-Tetrahydrocannabilhol (Ad (97)-HHCO) 0.017 9-Tetrahydrocannabilhol (Ad (97)-HHCO) 0.016 9-Tetrahydrocannabilhol (Ad (97)-HHCO) 0.017 9-Tetrahydrocannabilhol (Ad (97)-HHCO) 0.016 9-Tetrahydrocannabilhol (Ad (97)-HECO) 0.016	0.049	ND	ND	ND
annabiditexol (CBDH) 0.014 trahydrocannabutol (AP-THCB) 0.01 annabiditexol (CBDP) 0.016 co.artHC (Exo-THC) 0.005 trahydrocannabutol (AP-THCC) 0.005 strahydrocannabutol (AP-THC) 0.004 daf.spj.At0-Tetrahydrocannabutol (GPR,Sp).At0) 0.014 daf.spj.At0-Tetrahydrocannabutol (GPR,Sp).At0) 0.017 aR,Spj.At0-Tetrahydrocannabutol (GPR,Sp).At0) 0.007 strahydrocannabutol (AS (Sp,ShHCO) 0.007 Spi-Hexohydrocannabutol (AS (Spi,ShHCO) 0.002 Dyterahydrocannabutol (AS (Spi,ShHCO) 0.005 Spi-Hexohydrocannabutol (AS (Spi,ShHCO) 0.005 Spi-Hexohydrocannabutol (Ad (Spi,ShHCO) 0.005 Spi-Hexohydrocannabutol (Ad (Spi,ShHCO) 0.005	0.162	ND	ND	ND
annabiutol (A9-THCB)0.01annabiutol (CBP)0.06annabiutol (CBP)0.005annabiutol (A9-THC)0.005ternal yarconnabiutol (A9-THC)0.004aR.95)-A10-Tetrahydrocannabiutol (K9R,95)-A10)0.015exhtydrocannabiutol (Somer) (9e-HHC)0.017adyR9)-A10-Tetrahydrocannabiutol (K9R,95)-A10)0.017exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Somer) (9e-HHC)0.017exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Somer) (9e-HHC)0.016exhtydrocannabiutol (Add (HCA)0.02annabiutor (Stomer) (9e-HHC)0.016exhtydrocannabiutol (Add (HCA)0.02annabiutor (Stomer) (9e-HHC)0.02annabiutor (Stomer) (9e-HHC)0.05Shexahydrocannabiutol (Add (9(R)-HHC))0.05annabiutor (Stomer) (9e-HHC)0.05annabiutor (Stomer) (9e-HHC)0.05annabiutor (Stomer) (9e-HHC)0.05 <td>0.036</td> <td>ND</td> <td>ND</td> <td>ND</td>	0.036	ND	ND	ND
annabinol (CBN)0.047annabinol (CBDP)0.016co-THC (spc-THC)0.005etrahydrocannabinol (Ap-THC)0.044dR,95)-A10-Tetrahydrocannabinol ((6R,95)-A10)0.015sethyddrocannabinol (S Isomer) (9s-HHC)0.017dR,95)-A10-Tetrahydrocannabinol (6R,97)-A10)0.017sethyddrocannabinol (S Isomer) (9s-HHC)0.017dR,97)-A10-Tetrahydrocannabinol (6R,97)-A10)0.016sethyddrocannabinol (K Isomer) (9s-HHC)0.016sethyddrocannabinol (Ab-THC)0.017sethyddrocannabinol (Act (HCA)0.017sethyddrocannabinol (Act (HCA)0.017sethyddrocannabinolic Acid (YC)-HHC)0.02annabinol Actetta (CBNO)0.009S-Hexhyddrocannabinolic Acid (YC)-HHC)0.016S-Hexhyddrocannabinolic Acid (YC)-HHC)0.017S-Tetrahydrocannabinolic Acid (YC)-HHC)0.017S-Tetrahydrocannabinolic Acid (YC)-HHC)0.017S-Tetrahydrocannabinolic Acid (YC)-HHC)0.017S-Tetrahydrocannabinolic Acid (YC)-HHC)0.016S-Hexhyddrocannabinolic Acid (YC)-HHC)0.015S-HHC O-Cectate (AB-THC)0.015S-HHC O-Cectate (AB-THC)0.015S-HHC O-Cectate (AB-THC)0.031S-HHC O-Cectate (S-HHC)0.031S-HHC O-Cectate (S-HHC)0.031Cottl TL C THCa ' 0.877 + 457HC + 451THC +	0.042	ND	ND	ND
annabidphorol (CBDP) 0016 0017 0017 0017 0017 0017 0017 0017	0.029	ND	ND	ND
av.THC (exo.THC) 0.005 trindydrocannabinal (Ab-THC) 0.092 b:terdnydrocannabinal (Ab-THC) 0.044 (ApS)-J.10-Tetrahydrocannabinal ((6aR,95)-J.10) 0.015 exahydrocannabinal ((5aB,9R)-A10) 0.017 afk,9D-J.10-Tetrahydrocannabinal ((6aR,9R)-A10) 0.007 exahydrocannabinal ((15somer) (9×-HHC) 0.016 exhydrocannabinal (K1somer) (9×-HHC) 0.016 exhydrocannabinal (K1CA) 0.017 afk,9D-J.01-Tetrahydrocannabinal (K1CA) 0.017 afk-hydrocannabinal (K1CA) 0.016 exhydrocannabinal (K1CA) 0.017 9-Tetrahydrocannabinal (K1CA) 0.016 exhydrocannabinal (K1CA) 0.021 9-Tetrahydrocannabinal (Adi (9(S)-HHCa) 0.016 Sh-Hxohydrocannabinal (Adi (9(S)-HHCa) 0.017 9-Tetrahydrocannabinal (Adi (9(S)-HHCa) 0.017 9-Tetrahydrocannabinal (Adi (9(S)-HHCa) 0.017 9-Tetrahydrocannabinal (Adi (9(S)-HHCa) 0.015 9-Tetrahydrocannabinal (Adi (9(S)-HHCa) 0.015 9-Tetrahydrocannabinal (Adi (9(S)-HHCa) 0.015 9-Tetrahydrocannabinal (Adi (9(S)-HCP)	0.16	ND	ND	ND
atrahydrocannabinol (Å9-THC)0.0928-tetrahydrocannabinol (Å8-THC)0.014aR,95)-Δ10-Tetrahydrocannabinol (Å8,95)-Δ10)0.017aR,98)-Δ10-Tetrahydrocannabinol (K6R,98)-Δ10)0.007aR,98)-Δ10-Tetrahydrocannabinol (K6R,98)-Δ10)0.016exahydrocannabinol (R Isomer) (9r-HHC)0.016exahydrocannabinol (Ad (THCA)0.0179-Tetrahydrocannabinol (Ad (HCA)0.029-Tetrahydrocannabinol (Ad (YCA)0.029-Tetrahydrocannabinol (Ad (YCA)0.029-Tetrahydrocannabinol Actid (9(S)-HHCa)0.059-Tetrahydrocannabinol Actid (9(S)-HHCa)0.059-Tetrahydrocannabinol Actid (9(S)-HHCa)0.0179-Tetrahydrocannabinol (Ab-THCP)0.0169-ThC-0-acette (Ab-THCO)0.0169-THC-0-acette (Ab-THCO)0.0319-THC-0-acette (-HHCD)0.0319-THC-0-acette (-HHCO)0.0319-THC-0-acette (-HHCO)0.0310-ttl-14-ABTHC + ADTHC + ADTH	0.049	ND	ND	ND
arterdnydrocannabinol (Δ8-THC) 0.044 aR,95)-Δ10-Tetrahydrocannabinol ((68R,95)-Δ10) 0.015 exahydrocannabinol (Sisomer) (9:-HHC) 0.017 ad,9,87)-Δ10-Tetrahydrocannabinol (68,97)-Δ10) 0.016 exahydrocannabinol (R Isomer) (9:-HHC) 0.016 exahydrocannabinol (R Isomer) (9:-HHC) 0.017 exahydrocannabinol (Ad 9-THCH) 0.02 annabinol Acted (CHCA) 0.02 synchydrocannabinolic Acid (9(S)-HHCO) 0.009 (S)-Hexahydrocannabinolic Acid (9(S)-HHCO) 0.063 (S)-Hexahydrocannabinolic Acid (9(S)-HHCO) 0.017 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.016 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.017 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.017 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.015 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.015 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.016 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.015 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.015 9:-Tetrahydrocannabinolic Acid (9(S)-HHCO) 0.015 9:-HCO-cacette (A9-THCO)	0.16	ND	ND	ND
aR,9S)_D10-Tetrahydrocannabinol ((6aR,9S)_D10) 0.015 exahydrocannabinol (S Isomer) (9-HHC) 0.007 aR,9R)_D10-Tetrahydrocannabinol ((6aR,9R)_D10) 0.006 exahydrocannabinol (R ISomer) (9-HHC) 0.016 etrahydrocannabinol (Asomer) (9-HHC) 0.017 9-Tetrahydrocannabinoli Acid (THCA) 0.017 9-Tetrahydrocannabinoli Acid (THCA) 0.02 annabinol Acetate (CBNO) 0.009 S)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.053 R)-Hexahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.019 9-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(R)-HHCB) 0.015 9-Tetrahydrocannabinolic Acid (9(R)-HHCB) 0.015 9-THC-O-acetate (AB-THCP) 0.015 9-THC-O-acetate (AB-THCO) 0.031 9-THC-O-acetate (AB-THCD) 0.031 9-THC-O-acetate (AB-THCD) 0.031 9-THC-O-acetate (AB-THCD) 0.031 9-THC-O-acetate (AB-THCD) 0.031 9-THC-O-ac	0.307	UI	UI	UI
exchydrocannabinol (S Isomer) (9x-HHC) 0.017 aft,9R)-Δ10-Tetrahydrocannabinol ((6gR,9R)-Δ10) 0.007 exchydrocannabinol (R Isomer) (9r-HHC) 0.016 etrahydrocannabinolic Acid (THCA) 0.117 9-Tetrahydrocannabinolic Acid (THCA) 0.02 annabinol Acetate (CBNO) 0.009 Sy-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.016 9-Tetrahydrocannabinolic Acid (9(S)-HHCa) 0.017 9-Tetrahydrocannabinolic Acid (9(S)-HHCa) 0.019 9-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.015 9-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.015 8-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.015 9-Tetrahydrocannabinolic Acid (9(R)-HHCA) 0.015 9-THC-O-acetate (AB-THCP) 0.015 9-THC-O-acetate (AB-THCP) 0.015 9-THC-O-acetate (r-HHCP) 0.031	0.16	0.19	1.93	5.79
aR,9R)-A10-Tetrahydrocannabinol ((6aR,9R)-A10) 0.007 exahydrocannabinol (R Isomer) (9r-HHC) 0.016 etrahydrocannabinol Acid (THCA) 0.117 9-Tetrahydrocannabinol Acid (THCA) 0.009 annabinol Acetate (CBNO) 0.009 synthexahydrocannabinolic Acid (9(S)-HHCa) 0.019 9-Tetrahydrocannabinolic Acid (9(S)-HHCa) 0.019 9-Tetrahydrocannabinolic Acid (9(S)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(S)-HHCa) 0.017 9-Tetrahydrocannabinolic Acid (9(S)-HHCA) 0.016 9-Tetrahydrocannabinolic Acid (9(S)-HHCA) 0.016 9-Tetrahydrocannabinolic Acid (9(S)-HHCA) 0.005 8-Tetrahydrocannabinolic (AB-THCP) 0.016 9-THC-O-acetate (AB-THCO) 0.016 S)-HHCP (r-HHCP) 0.015 9-THC-O-acetate (AD-THCO) 0.031 0:the ACD-acetate (r-HHCO) 0.031 0:the ASTH C + ADTHC (THCa* 0.877 + ASTHC + ADTHC + ASTHC + ADTHC + ASTHC + ADTHC + ASTH	0.8	ND	ND	ND
exchigdrocannabinol (R Isomer) (9r-HHC) 0.016 trachydrocannabinolic Acid (THCA) 0.117 9-Tetrahydrocannabinolic Acid (Q9-HLCh) 0.02 annabinol Acateta (CBRO) 0.009 (S)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.016 (S)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.017 9-Tetrahydrocannabinolic Acid (9(S)-HHCa) 0.003 (R)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.011 9-Tetrahydrocannabiphorol (Δ9-THCP) 0.011 8-Tetrahydrocannabiphorol (Δ9-THCP) 0.014 annabic/tran (CBT) 0.005 8-Tetrahydrocannabiphorol (Δ8-THCO) 0.016 9-Tetrahydrocannabiphorol (Δ8-THCO) 0.016 9-THC-O-acettat (Δ8-THCO) 0.016 9-THC-O-acetta (Δ8-THCO) 0.016 9-THC-O-acetta (Δ9-THCO) 0.015 (S)-HHC (r-HHCP) 0.015 (S)-HHC (r-HHCP) 0.016 (S)-HHC (r-HHCO) 0.031 (S)-HHC-O-acetta (r-HHCO) 0.031 (S)-HHC (r-HHCO) 0.031 (S)-HHC (r-HHCO) 0.031 (S)-HHC (r-HHCO) 0.031	0.8	ND	ND	ND
thydyrocannabinolic Acid (THCA) 0.117 9-Tetrahydrocannabinolic Acid (THCA) 0.02 annabinol Acetate (CBNO) 0.009 S)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.063 By-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.017 By-Hexahydrocannabinolic Acid (9(R)-HHCa) 0.017 By-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 By-Tetrahydrocannabinol (AB-THCP) 0.017 By THCA-Oacetate (AB-THCO) 0.015 S)-HHCP (S-HHCP) 0.015 S)-HHCP (S-HHCP) 0.015 S)-HHCP (S-HHCP) 0.015 S)-HHCP (S-HHCP) 0.031 Oacetate (S-HHCO) 0.031 Oacetate (S-HHCO) 0.031 Oacetate (S-HHCO) 0.031 Oatetate (S-HHCO) <td>0.8</td> <td>ND</td> <td>ND</td> <td>ND</td>	0.8	ND	ND	ND
9-Tetrahydrocannabihexol (Δ9-THCH) 0.02 annabihol Acetate (CBNO) 0.009 S)-Hexahydrocannabiholic Acid (9(S)-HHCa) 0.063 R)-Hexahydrocannabiholic Acid (9(R)-HHCa) 0.019 9-Tetrahydrocannabiholic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabihorol (Δ9-THCP) 0.017 8-Tetrahydrocannabihorol (Δ9-THCP) 0.011 9-Tetrahydrocannabihorol (Δ9-THCP) 0.012 8-Tetrahydrocannabihorol (Δ9-THCP) 0.013 9-Tetrahydrocannabihorol (Δ9-THCP) 0.015 8-THC-O-acetate (Δ8-THCO) 0.016 9-THC-O-acetate (Δ9-THCO) 0.015 9-THC-O-acetate (Δ9-THCO) 0.015 9-THC-O-acetate (Δ9-THCO) 0.015 9-THC-O-acetate (Δ9-THCO) 0.015 9-THC-O-acetate (S-HHCO) 0.031 0-UL-O-acetate (S-HHCO) 0.031	0.8	ND	ND	ND
annabinol Acetate (CBNO) 0.009 S)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.063 R)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.019 9-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabinolic Acid (9(R)-HHCa) 0.017 8-Tetrahydrocannabiphorol (Δ8-THCP) 0.041 annabicitran (CBT) 0.005 8-THC-0-acetate (Δ8-THCO) 0.016 S)-HHCP (s-HHCP) 0.015 S)-HHCP (s-HHCP) 0.015 S)-HHCP (r-HHCP) 0.015 S)-HHC-O-acetate (r-HHCO) 0.031 cottpl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 cottpl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 cottpl-Δ8-Tetrahydrocannabinol (Δ8-THC+Δ8THC + Δ8THC + Δ10THC) 5 cottpl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 cottpl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021	0.389	50.32	503.22	1509.66
S)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.063 R)-Hexahydrocannabinolic Acid (9(S)-HHCa) 0.191 9-Tetrahydrocannabiphoral (Δ9-THCP) 0.017 8-Tetrahydrocannabiphoral (Δ8-THCP) 0.041 annabicitran (CBT) 0.005 8-THC-0-acetate (Δ8-THCO) 0.017 S)-HHCP (s-HHCP) 0.016 9-THC-0-acetate (Δ8-THCO) 0.016 R)-HHCP (r-HHCP) 0.015 S)-HHC-0-acetate (Δ8-THCO) 0.016 R)-HHCP (r-HHCP) 0.015 S)-HHC-0-acetate (Δ8-THCO) 0.016 R)-HHCP (r-HHCP) 0.015 S)-HHC-0-acetate (Δ9-THCO) 0.016 C)-HHCP (r-HHCP) 0.015 S)-HHC-0-acetate (Λ9-THCO) 0.016 C)-HHC-0-acetate (r-HHCO) 0.017 C)-HHC-0-acetate (r-HHCO) 0.031 C)-HHC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 Data THC (THCa*0.877 + Δ9THC + Δ8THC + Δ10THC)	0.061	ND	ND	ND
R)-Hexahydrocannabinolic Acid (9(R)-HHCo) 0.191 9-Tetrahydrocannabiphorol (Δ9-THCP) 0.017 8-Tetrahydrocannabiphorol (Δ8-THCP) 0.041 annabicitran (CBT) 0.005 8-THC-O-acetate (Δ8-THCO) 0.015 S)-HHCP (s-HHCP) 0.015 9-THC-O-acetate (Δ9-THCO) 0.016 8)-THC-O-acetate (Δ9-THCO) 0.015 9-THC-O-acetate (Δ9-THCO) 0.015 9-THC-O-acetate (S-HHCO) 0.015 9-THC-O-acetate (s-HHCO) 0.031 0.015 0.021 0.016 0.021 0.017 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021 0.021	0.027	ND	ND	ND
9-Tetrahydrocannabiphoral (Δ9-THCP) 0.017 8-Tetrahydrocannabiphoral (Δ8-THCP) 0.041 annabicitran (CBT) 0.005 8-THC-O-acetata (Δ8-THCO) 0.015 9-THC-O-acetata (Δ9-THCO) 0.015 9-THC-O-acetata (Δ9-THCO) 0.015 9-THC-O-acetata (Δ9-THCO) 0.015 9-THC-O-acetata (S+HHCO) 0.015 9-THC-O-acetata (S+HHCO) 0.031 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 0.021 0 <td< td=""><td>0.065</td><td>ND</td><td>ND</td><td>ND</td></td<>	0.065	ND	ND	ND
8-Tetrahydrocannabiphorol (Δ8-THCP) 0.041 annabictran (CBT) 0.005 8-THC-0-acetate (Δ8-THCO) 0.076 9,THC-0-acetate (Δ9-THCO) 0.015 9-THC-0-acetate (Δ9-THCO) 0.015 9,THC-0-acetate (A9-THCO) 0.015 9,THC-0-acetate (-HHCO) 0.015 9,THC-0-acetate (-HHCO) 0.031 0,THCP-1-acetate (-HHCO) 0.031 0,THCP-1-acetate (-HHCO) 0.031 0,THCP-1-acetate (-HHCO) 0.031 0,THC-1-acetate (-HHCO) 0.021 0,THC-1-acetate (-HHCO)	0.196	ND	ND	ND
annabilition (CBT) 0.005 8-THC-O-acetate (AB-THCO) 0.076 (S)-HHCP (s-HHCP) 0.013 9-THC-O-acetate (AB-THCO) 0.066 (R)-HHCP (r-HHCP) 0.015 (S)-HHCP (r-HHCP) 0.015 (S)-HHC-O-acetate (s-HHCO) 0.037 (R)-HHC-O-acetate (r-HHCO) 0.031 (S)-HHC-O-acetate (r-HHCO) 0.021 (S)-HHC (THCa' 0.877 + A9THC + ABTHC + ADTHC) 0.021 (S) (CBB-0 0.877 + A9THC) USANDACE (S) (CBB-0 0.877 + CBG) USANDACE (S) (CBG-0.877 + CBG) USANDACE (S) (CBG-0.877 + CBG) USANDACE	0.8	ND	ND	ND
8-THC-O-acetate (Δ8-THCO) 0.076 S)-HHCP (s-HHCP) 0.013 9-THC-O-acetate (Δ9-THCO) 0.066 R)-HHCP (r-HHCP) 0.015 S)-HHC-O-acetate (s-HHCO) 0.037 R)-HHC-O-acetate (s-HHCO) 0.037 Octate (s-HHCO) 0.037 R)-HHC-O-acetate (r-HHCO) 0.037 S)-HHC-O-acetate (s-HHCO) 0.031 octate (s-HHCO) 0.031 octate (s-HHCO) 0.021 octate (s-HICO) 0.021 octate (s-HICO) 0.021 octate (s-MOTHC (THCa ⁺ 0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 octate (SGG0 ⁻ 0.877 + CBG) US US otate (SGG ⁻ 0.877 + CBG) US US otate (SGG ⁻ 0.877 + CBG) US US otate (SGG ⁻ 0.877 + SGS - SG) US US	0.8	ND	ND	ND
S)-HHCP (s-HHCP) 0.013 9-THC-O-acetate (Δ9-THCO) 0.066 R)-HHCP (r-HHCP) 0.015 S)-HHC-O-acetate (s-HHCO) 0.037 S)-HHC-O-acetate (s-HHCO) 0.031 octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 otal THC (THCa* 0.877 + Δ9THC) 0.021 otal THC (THCa* 0.877 + Δ9THC - 0.877 + Δ9THC + Δ8THC + Δ10THC) 0.021 otal GBG (CBGa* 0.877 + CBG) 0.021 otal GBG (CBGa* 0.877 + CBG) 0.021	0.16	ND	ND	ND
PTHC-0-ccetate (Δ9-THCO) 0.066 R)-HHCP (r-HHCP) 0.015 S)-HHC-0-ccetate (s-HHCO) 0.037 S)-HHC-0-accetate (r-HHCO) 0.031 octµ-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 otql THC (THCa*0.877 + Δ9THC) 0.021 otql THC (THCa*0.877 + Δ9THC) 0.021 otql THC (CBba*0.877 + CB) 0.021 otql THC (CBba*0.877 + CB) 0.021 otql THC (CBba*0.877 + CB) 0.021	0.8	ND	ND	ND
(R)-HHCP (r-HHCP) 0.015 (S)-HHC-O-cocetate (s-HHCO) 0.037 (R)-HHC-O-acetate (r-HHCO) 0.031 (S)-HHC-O-acetate (r-HHCO) 0.031 (S)-HC-C-acetate (r-HHCO) 0.031 (S)-HC-C-acetate (r-HHCO) 0.031 (S)-HC-C-Barbarbarbarbarbarbarbarbarbarbarbarbarba	0.041	ND	ND	ND
S)-HHC-0-acetate (s-HHCO) 0.037 R)-HHC-0-acetate (r-HHCO) 0.031 octyl-D&B-Tetrahydrocannabinol (ΔB-THC-CB) 0.021 otal THC (THCa*0.877 + Δ9THC) 0.021 otal THC + Δ0THC (THCa*0.877 + Δ9THC + Δ0THC) 0.021 otal THC + Δ0THC (THCa*0.877 + Δ9THC + Δ0THC) 0.021 otal CBC (CBGa*0.877 + CBC) 0.021 otal CBC (CBGa*0.877 + CBC) 0.021	0.8	ND	ND	ND
R)-HHC-O-acetate (r-HHCO) 0.031 octyl-Δ8-Tetrohydrocannabinol (Δ8-THC-C8) 0.021 otal THC (THG: 0.877 + Δ9THC) 0.021 otal THC (+Δ6: 0.877 + Δ9THC) 0.021 otal CBD (CBD: 0.877 + CBD) 0.021 otal CBG (CBG: 0.877 + CBG) 0.021 otal HHC (9r-HHC + 9s-HHC) 0.021	0.045	ND	ND	ND
Octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 Octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8) 0.021 Otal THC (THca*0.877 + Δ9THC) 0.021 Otal THC + Δ8THC + Δ10THC (THca*0.877 + Δ9THC + Δ10THC) 0.021 Otal CBD (CBDa*0.877 + CBD) 0.021 Otal CBD (CBDa*0.877 + CBD) 0.021 Otal CBC (CBGa*0.877 + CBG) 0.021 Otal CBC (96-reference) 0.021	0.112	ND	ND	ND
otal THC (דורכם • 0.877 + באסדור :) סtal THC + באסדור - לבור לערב - 10.877 + באסדור - באסדו באסדור באסדור - באסדור באסדור - באסדור - באס	0.093	ND	ND	ND
otal THC + Δ8THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ8THC + Δ10THC) otal CBD (CBDa * 0.877 + CBD) otal CBG (CBGa * 0.877 + CBG) otal HHC (9r-HHC + 9s-HHC)	0.062	ND	ND	ND
otal CBD (CBDa * 0.877 + CBD) otal CBG (CBGa * 0.877 + CBG) otal HHC (9r-HHC + 9s-HHC)		44.13	4 41.32	1323.97
otal HHC (9r-HHC + 9s-HHC)		44.33	443.25	1329.76
otal HHC (9r-HHC + 9s-HHC)		0.04	0.43	1.29
		0.91	9.11	27.32
stal Cannabinoids Analyzed		ND	ND	ND
		45.28	452.79	1358.37
				*Dry Weight

HME - Heavy Metals

Analyzed Jan 30, 2025 | Instrument ICP/MSMS | Method SOP-005

Analyte	LOD ug/g	LOQ ug/g	Result ug/g	Limit ug/g
Arsenic (As)	0.0009	0.0027	0.04	1.5
Cadmium (Cd)	0.0005	0.0015	0.00	0.5
Mercury (Hg)	0.0058	0.0174	0.00	3
Lead (Pb)	0.0006	0.0018	0.00	0.5

UI Unidentified ND Not Detected NA Not Applicable NT Not Reported LOD Limit of Detection LOQ Limit of Quantification <LOQ Detected NUCU. Above upper limit of linearity >ULCU. Above upper limit of linearity CFU/Q colony forming Units per 1 gram TNTC Too Numerous to Count



DCC license: C8-0000098-LIC DEA license: RP0611043 ISO/IEC 17025:2017 Acc. 85368



Authorized Signature

Brandon Starr

Brandon Starr, Quality Assurance Manager Fri, 31 Jan 2025 14:35:21 -0800



Matrix Flower

Reported Jan 31, 2025

Unit Mass (g) 3.0



California QA Testing

Pharm//are LABORATORY LIMS & ELN PharmLabs San Diego | 3421 Hancock St, Second Floor, San Diego, CA 92110 | 619.356.0898 | ISO/IEC 17025:2017 Acc. 85368 This report shall got be reproduced escent in full, writing reprinting of the lab. This report is for informational percepts only one phose for to phose report on the weet to be an only for some to be in a full writing report on the second state of the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts only one phose for the lab. This report is the report of the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts only one phose for the lab. This report is for informational percepts on the lab. This report is for informational percepts on the lab. This report is for information percepts on the lab. This report is for informational percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for information percepts on the lab. This report is for informating ton the lab. This report is for information

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California QA Testing

Limit ug/kg

20

MIBIG - Microbial

Analyte	LOD CFU/g	LOQ CFU/g	Result CFU/g	Limit CFU/g
Shiga toxin-producing Escherichia Coli	1.0	1.0	ND	1
Salmonella spp.	1.0	1.0	ND	1
Aspergillus fumigatus	1.0	1.0	Negative	1
Aspergillus flavus	1.0	1.0	Negative	1
Aspergillus niger	1.0	1.0	Negative	1
Aspergillus terreus	1.0	1.0	Negative	1

MTO - Mycotoxin

Analyzed Jan 31, 2025 Instrument LC/MSMS Method SOP-004										
Analyte	LOD ug/kg	LOQ ug/kg	Result ug/kg	Limit ug/kg	Analyte	LOD ug/kg	LOQ ug/kg	Result ug/kg		
Ochratoxin A	5.0	20.0	ND	20	Aflatoxin B1	2.5	5.0	ND		
Aflatoxin B2	2.5	5.0	ND	-	Aflatoxin G1	2.5	5.0	ND		
Aflatoxin G2	2.5	5.0	ND	-	Total Aflatoxins	10.0	20.0	ND		

UI Unidentified ND Not Detected NA Not Applicable NT Not Reported LOD Limit of Detection LOQ Limit of Quantification <LOQ Detected AUQ Detected >ULQL Above upper limit of linearity >ULQL Above upper limit of linearity CFU/Q colony forming Units per 1 gram TNTC Too Numerous to Count



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Authorized Signature

Brandon Starr

Brandon Starr, Quality Assurance Manager Fri, 31 Jan 2025 14:35:21 -0800



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PES - Pesticides

Analyzed Jan 31, 2025 | Instrument LC/MSMS GC/MSMS | Method SOP-003

Analyte	LOD ug/g	LOQ ug/g	Result ug/g	Limit ug/g	Analyte	LOD ug/g	LOQ ug/g	Result ug/g	Limit ug/g
Aldicarb	0.01	0.02	ND		Carbofuran	0.01	0.02	ND	
Dimethoate	0.01	0.02	ND		Etofenprox	0.02	0.1	ND	
Fenoxycarb	0.01	0.02	ND		Thiachloprid	0.01	0.02	ND	
Daminozide	0.01	0.03	ND		Dichlorvos	0.02	0.07	ND	
Imazalil	0.02	0.07	ND		Methiocarb	0.01	0.02	ND	
Spiroxamine	0.01	0.02	ND		Coumaphos	0.01	0.02	ND	
Paclobutrazol	0.01	0.03	ND		Chlorpyrifos	0.01	0.04	ND	
Ethoprophos (Prophos)	0.01	0.02	ND		Baygon (Propoxur)	0.01	0.02	ND	
Mevinphos	0.03	0.08	ND		Abamectin	0.03	0.08	ND	
Acephate	0.02	0.05	ND		Acetamiprid	0.01	0.05	ND	
Azoxystrobin	0.01	0.02	ND		Bifenazate	0.01	0.05	ND	
Bifenthrin	0.02	0.35	ND		Boscalid	0.01	0.03	ND	
Carbaryl	0.01	0.02	ND		Chlorantraniliprole	0.01	0.04	ND	
Clofentezine	0.01	0.03	ND		Diazinon	0.01	0.02	ND	
Dimethomorph	0.02	0.06	ND		Etoxazole	0.01	0.05	ND	
Fenpyroximate	0.02	0.1	ND		Flonicamid	0.01	0.02	ND	
Fludioxonil	0.01	0.05	ND		Hexythiazox	0.01	0.03	ND	
Imidacloprid	0.01	0.05	ND		Kresoxim-methyl	0.01	0.03	ND	
Malathion	0.01	0.05	ND		Metalaxyl	0.01	0.02	ND	
Methomyl	0.02	0.05	ND		Myclobutanil	0.02	0.07	ND	
Naled	0.01	0.02	ND		Oxamyl	0.01	0.02	ND	
Permethrin	0.01	0.02	ND		Phosmet	0.01	0.02	ND	
Piperonyl Butoxide	0.02	0.06	ND		Propiconazole	0.03	0.08	ND	
Prallethrin	0.02	0.05	ND		Pyrethrin	0.05	0.41	ND	
Pyridaben	0.02	0.07	ND		Spinosad A	0.01	0.05	ND	
Spinosad D	0.01	0.05	ND		Spiromesifen	0.02	0.06	ND	
Spirotetramat	0.01	0.02	ND		Tebuconazole	0.01	0.02	ND	
Thiamethoxam	0.01	0.02	ND		Trifloxystrobin	0.01	0.02	ND	
Acequinocyl	0.02	0.09	ND		Captan	0.01	0.02	ND	
Fenhexamid	0.02	0.07	ND		Spinetoram J,L	0.02	0.07	ND	

FVI - Filth & Foreign Material Inspection

Analyzed Jan 24, 2025	Instrument Microscope	Method SOP-010
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Analyte / Limit	Result	Analyte / Limit	Result
> 1/4 of the total sample area covered by sand, soil, cinders, or dirt	ND	> 1/4 of the total sample area covered by mold	ND
>1 insect fragment, 1 hair, or 1 count mammalian excreta per 3g	ND	> 1/4 of the total sample area covered by an imbedded foreign material	ND

MWA - Moisture Content & Water Activity

Analyte	LOD %	LOQ %	Result	Limit	Analyte	LOD %	LOQ %	Result	Limit
Moisture (Moi)	0.0	0.0	5.6 % Mw	13 % Mw	Water Activity (WA)	0.03	0.03	0.40 a _w	0.85 a _w

UI Unidentified ND Not Detected NA Not Applicable NT Not Reported LOD Limit of Detection LOQ Limit of Quantification <LOQ Detected AUQ Detected >ULQL Above upper limit of linearity >ULQL Above upper limit of linearity CFU/Q colony forming Units per 1 gram TNTC Too Numerous to Count



DCC license: C8-0000098-LIC DEA license: RP0611043 ISO/IEC 17025:2017 Acc. 85368



Authorized Signature

Brandon Starr

Brandon Starr, Quality Assurance Manager Fri, 31 Jan 2025 14:35:21 -0800



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