

## Certificate of Analysis

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Imple Panther 3 ant , Flower - Uncured       Implementation of the second secon	VENERA FACTORY Sample: 07-07-2023-35 Jamestown NC 27282 Sample Received: 07/07/ Contact@venerafactory.com Report Created: 07/10/2023; Expires: 07/09 +1949-600-0064			
Instrument     Instrument       Analytic     LOD     Mass       Cancebine Conservation     No     No       Status Method: HPUC, CON-P-3000; Status Method: Action Method: Status Metho				
Instrument     Instrument       Analytic     LOD     Mass       Cancebine Conservation     No     No       Status Method: HPUC, CON-P-3000; Status Method: Action Method: Status Metho		0.186	2 0/	
Image: Control of Con		0.100	) /0	
Analyte     LOD     Mass       %     %     %       %     % <t< td=""><td></td><td colspan="2" rowspan="3">Δ-9 THC <loq %<br="">Total CBD</loq></td></t<>		Δ-9 THC <loq %<br="">Total CBD</loq>		
Canabinoids       resting Method:HPLC, CON-P-3000; ater Tested: 07/07/2023       Analyte     LOD     LOQ     Mass       %     %     %     %       0.4-8-Tetrahydrocannabinol (Δ-8 THC)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabinol (Δ-9 THC)     0.0493     0.0739     PMD       Δ-9-Tetrahydrocannabinol (Δ-9 THC)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabinol (Δ-9 THCV)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       S-4-10-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND				
Instrumentation     Instrumentation       Analyte     LOD     LOQ     Mass       % <td></td>				
%     %     %     %       Δ-8-Tetrahydrocannabinol (Δ-8 THC)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabinol (Δ-9 THC)     0.0493     0.0739     0.186       Δ-9-Tetrahydrocannabinolic Acid (THCA-A)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabinolic Acid (THCA-A)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabiovar (Δ-9-THCV)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabionol (R-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (9E-HHC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (9E-HC)     0.0493     0.0739     ND       S-4-10-Tetrahydrocannabinol (9E-HC)     0.0493     0.0739     ND       S-4-10-Tetrahydrocannabinol (9E-HC)     0.0493     0.0739     ND       Cannabidiorarin (CBDV)     0.0493     0.0739 </th <th></th> <th></th> <th>Compl</th>			Compl	
A-8-Tetrahydrocannabinol (A-8 THC)     0.04493     0.0739     ND       A-9-Tetrahydrocannabinol (A-8 THC)     0.0493     0.0739     0.186       A-9-Tetrahydrocannabinol (A-9 THC)     0.0493     0.0739     24.763       A-9-Tetrahydrocannabinolic Acid (THCA-A)     0.0493     0.0739     ND       A-9-Tetrahydrocannabiphorol (A-9-THCP)     0.0493     0.0739     ND       A-9-Tetrahydrocannabivarin (A-9-THCV)     0.0493     0.0739     ND       A-9-Tetrahydrocannabinol (R-A-10-THC)     0.0493     0.0739     ND       S-A-10-Tetrahydrocannabinol (S-A-10-THC)     0.0493     0.0739     ND       S-A-10-Tetrahydrocannabinol (S-A-10-THC)     0.0493     0.0739     ND       S-A-10-Tetrahydrocannabinol (S-A-10-THC)     0.0493     0.0739     ND       S-A-10-Tetrahydrocannabinol (S-HHC)     0.0493     0.0739     ND       S-A-10-Tetrahydrocannabinol (S-HHC)     0.0493     0.0739     ND       S-Haxhydrocannabinol (S-HHC)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     <	Mass		_	
Δ-9-Tetrahydrocannabinol (Δ-9 THC)     0.0493     0.0739     0.186       Δ-9-Tetrahydrocannabinolic Acid (THCA-A)     0.0493     0.0739     PL4763       Δ-9-Tetrahydrocannabinol (Δ-9-THCP)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabivarin (Δ-9-THCVA)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabinol (R-Δ-10-THCV)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       9R-Hexahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       Cannabidrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       Cannabinol (CBDV)     0.049	mg/g			
A-9-Tetrahydrocannabinolic Acid (THCA-A)     0.0493     0.0739     24.763       A-9-Tetrahydrocannabiphorol (Δ-9-THCP)     0.0493     0.0739     ND       A-9-Tetrahydrocannabivarin (Δ-9-THCV)     0.0493     0.0739     ND       A-9-Tetrahydrocannabivarin (Δ-9-THCVA)     0.0493     0.0739     ND       A-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (8-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiol (CBOA)     0.0374     0.0739 <loq< td="">       Cannabidiol (CBG)     0.0493     0.0739     ND  <t< td=""><td>ND</td><td></td><td></td></t<></loq<>	ND			
A-9-Tetrahydrocannabiphorol (Δ-9-THCP)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       S-Hexahydrocannabinol (S-B-HC)     0.0493     0.0739     ND       Cannabidroarin (CBDV)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDA)     0.0493     0.0739     ND       Cannabidiolic Acid (CBCA)     0.0493     0.0739     ND       Cannabidiolic Acid (CBGA)     0.0493				
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)     0.0493     0.0739     ND       Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)     0.0493     0.0739     ND       R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       Cannabidrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       Cannabidrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       Cannabidrocannabinol (CBDV)     0.0493     0.0739     ND       Cannabidiolic Aci				
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)     0.0493     0.0739     0.103       R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       9R-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       Tetrahydrocannabinol Acetate (THCO)     0.0493     0.0739     ND       Cannabidivarini (CBDV)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiol (CBDA)     0.0374     0.0739     ND       Cannabigeroli (CBG)     0.0493     0.0739 <loq< td="">       Cannabigeroli (CBG)     0.0493     0.0739     ND       Cannabigeroli (CBN)     0.0493     0.0739     ND       Cannabinoli (CBN)     0.0493     0.0739     ND       Cannabinoli (CBNA)</loq<>	ND			
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)     0.0493     0.0739     ND       S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       9R-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       Tetrahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarin (CBDVA)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiol (CBDA)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739     ND       Cannabigerolic Acid (CBGA)     0.0493     0.0739 <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     ND       Cannabinoli (CBN)     0.0493     0.0739     ND       Cannabinoli (CBNA)     0.0493     0.0739     ND       Cannabinoli (CBNA)     0.0493     0.0739     ND       Cannabinoli CAcid (CBNA)     0.0493     0</loq<>				
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)     0.0493     0.0739     ND       9R-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       Tetrahydrocannabinol Acetate (THCO)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiol (CBG)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     <loq< td="">       Cannabigerolic Acid (CBAA)     0.0493     0.0739     ND       Cannabinoli CBN)     0.0493     0.0739     ND       Cannabinoli (CBN)     0.0493     0.0739     ND       Cannabinoli (CBNA)     0.0493     0.0739     ND       Cannabinoli CAcid (CBNA)     0.0493     <t< td=""><td></td><td></td><td></td></t<></loq<></loq<>				
PR-Hexahydrocannabinol (9R-HHC)     0.0493     0.0739     ND       9S-Hexahydrocannabinol (9S-HHC)     0.0493     0.0739     ND       Tetrahydrocannabinol Acetate (THCO)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiol (CBDA)     0.0493     0.0739     ND       Cannabidiol (CBDA)     0.0374     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     ND       Cannabinoli (CBN)     0.0493     0.0739     ND       Cannabinoli (CBNA)     0.0493     0.0739     ND       Cannabinoli (CBNA)     0.0493     0.0739     ND       Cannabinoli (CBC)     0.0493     0.0739     ND       Cannabinoli (CBNA)     0.0493     0.0739     ND &lt;</loq<></loq<>				
95-Hexahydrocannabinol (95-HHC)     0.0493     0.0739     ND       Tetrahydrocannabinol Acetate (THCO)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarin (CBDVA)     0.0493     0.0739     ND       Cannabidivarin (CBD)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     ND       Cannabigerolic Acid (CBAA)     0.0493     0.0739     ND       Cannabigerolic Acid (CBAA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabiolic Acid (CBCA)     0.0493     0.0739     ND       Cannabiolic Acid (CBCA)     0.0493     0.0739     ND       Cannabiolic Acid (CBCA)     0.0493     0.0739     ND</loq<></loq<>				
Tetrahydrocannabinol Acetate (THCO)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     OTOO       Cannabinolic (CBN)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabinolic Acid (CBCA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     ND</loq<></loq<>				
Cannabidivarin (CBDV)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     OTOO       Cannabinol (CBN)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     ND</loq<></loq<>				
Cannabidivarinic Acid (CBDVA)     0.0493     0.0739     ND       Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     0.0709       Cannabigerolic Acid (CBAA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     ND</loq<></loq<></loq<>	ND			
Cannabidiol (CBD)     0.0493     0.0739     ND       Cannabidiolic Acid (CBDA)     0.0374     0.0739 <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerolic Acid (CBGA)     0.0493     0.0739     0.0700       Cannabinol (CBN)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     ND</loq<></loq<></loq<>				
Cannabidiolic Acid (CBDA)     0.0739 <loq< th="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     <loq< td="">       Cannabigerol (CBG)     0.0493     0.0739     0.700       Cannabigerol (CBN)     0.0493     0.0739     ND       Cannabinol (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     ND</loq<></loq<></loq<>	ND			
Cannabigerol (CBG)     0.0493     0.0739 <loq< th="">       Cannabigerol (CBG)     0.0493     0.0739     0.0709       Cannabigerolic Acid (CBGA)     0.0493     0.0739     ND       Cannabinol (CBN)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     0.241</loq<>		l		
Cannabinol (CBN)     0.0493     0.0739     ND       Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     ND				
Cannabinolic Acid (CBNA)     0.0493     0.0739     ND       Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739 <b>0.241</b>	6.995			
Cannabichromene (CBC)     0.0493     0.0739     ND       Cannabichromenic Acid (CBCA)     0.0493     0.0739     0.241	ND			
Cannabichromenic Acid (CBCA) 0.0493 0.0739 0.241	ND			
	ND			
otal THC = THCa * 0.877 + Δ9-THC;Total CBD = CBDa * 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.				



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

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