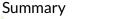


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## **Sex Panther**

Sample ID: 2506EXL3137.12846 Strain: Sex Panther Matrix: Plant Type: Flower - Cured Sample Size: ; Batch: Produced: Collected: Received: Completed: 06/29/2025 Batch#: 2025Q2SPR Client **Pharma CBD** Lic. # 172 Williamson RD#4131 Mooresville NC, NC 28117



Test Batch Cannabinoids

Date Tested

Result Complete Complete



Cannabinoids

22.261%	ND	31.625%
Total THC	Total CBD	Total Cannabinoids
Analyte CBC CBD CBDa CBG CBN A8-THC A9-THC THCa THCV Total THC Total CBD Total CBG	LOD   LOQ   Result     mg/g   mg/g   %     0.009   0.025   ND     0.025   0.050   ND     0.019   0.050   ND     0.025   0.050   ND     0.025   0.050   ND     0.019   0.050   1.0249     0.009   0.025   8.3388     0.019   0.050   ND     0.019   0.050   ND     0.013   0.025   25.1033     0.025   0.050   ND     22.261   ND     1.025   31.625	Result   mg/g   ND   ND   10.249   83.388   ND   2.457   251.033   ND   222.613   ND   10.249   316.250
Date Tested: Total THC = THCa* 0.877 + <u>A</u> 9-THC + <u>A</u> 8 THC; Total CBD = CBDa* 0.877 + CBD; Total CBG = CBGa* 0.877 + CBG. Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids. Cannabinoids: HPLC, SOP-004 Water Activity; Water Activity Meter, SOP-012 Moisture Content; Noisture Analyzer, SOP-011 Foreign Matter: Visual Inspection, SOP-001		
ND = Not Detected, NR = Not Reported, LOD = Limit of Detecting quality system as required by state law. All LQC samples were por reported relate only to the product tested. Excelbis Labs LLC ma reported herein. This Certificate shall not be reproduced except This Certificate does not make any representation or warranty for	erformed and met the prescribed acceptance criteria in 16 CC ikes no claims as to the efficacy, safety or other risks associated in full, without the written approval of Excelbis Labs LLC. This	coa.support@confidentlims.com (866) 506-5866 www.confidentlims.com by Excelbis Labs LLC using valid testing methodologies and a R section 5730, pursuant to 16 CCR section 5726(e)(13). Values d with any detected or non-detected levels of any compounds