

+1-833-KCA-LABS https://kcalabs.com KDA Lic.# P\_0058

## 1 of 1

## White Widow HHC 1 gram Cartridge

ND     47.8 %     95.3 %     Not Tested     Date Tested     Status       ND     47.8 %     95.3 %     Not Tested     Not Tested     Ves       Total Δ9-THC     (6aR,95,10aR)-HHC     Total Cannabinoids     Not Tested     Foreign Matter     Internal Standard Normalization       Cannabinoids by GC-MS/MS     0.0095     0.0224     ND     ND     ND       IBC     0.0095     0.0224     ND     ND     ND       IBC     0.0061     0.0224     ND     ND     ND       IBC     0.0065     0.022     ND     ND     ND       IBN     0.0066     0.072     ND     ND     ND	Sample ID: SA-240605-41690 Batch: HHC060124 Type: Finished Product - Inhalable Matrix: Concentrate - Distillate Unit Mass (g):		Received: 06/07/2024 Completed: 06/10/2024		<b>Client</b> Adult Candy Company 115 8th St. S Moorhead, Minnesota 56560 USA	
ND     47.8 %     95.3 %     Not Tested     Not Tested     Status       Total Δ9-THC     47.8 %     95.3 %     Not Tested     Not Tested     Ves       Internal Standard     Total Cannabinoids     Moisture Content     Foreign Matter     Internal Standard       Cannabinoids     VGC-MS/MS     1009     (%)     (%)     Result (mg/g)       BC     00095     0.0284     ND     ND       REC     0.0095     0.0272     ND     ND       REC     0.0096     0.0272     ND     ND   <						
ND     47.8 %     95.3 %     Not Tested     Not Tested     Status       Total Δ9-THC     47.8 %     95.3 %     Not Tested     Not Tested     Ves       Internal Standard     Total Cannabinoids     Moisture Content     Foreign Matter     Internal Standard       Cannabinoids     VGC-MS/MS     1009     (%)     (%)     Result (mg/g)       BC     00095     0.0284     ND     ND       REC     0.0095     0.0272     ND     ND       REC     0.0096     0.0272     ND     ND   <				Summarv		
ND         47.8 %         95.3 %         Not Tested         Not Tested         Yes           Total Δ9-THC         47.8 %         95.3 %         Not Tested         Foreign Matter         Internal Standard Normalization           Cannabinoids         66/10/2024         Total Cannabinoids         Not Tested         Not Tested         Internal Standard Normalization           Cannabinoids         by GC-MS/MS         Total Cannabinoids         No         No         No           Cannabinoids         00095         0.0284         ND         ND         ND           IBC         0.0095         0.0284         ND         ND         ND           IBC         0.0095         0.0284         ND         ND         ND           IBC         0.0095         0.0284         ND         ND         ND           IBD         0.0061         0.0182         ND         ND         ND           IBC         0.00651         0.0182         ND         ND         ND           IBC         0.0055         0.0169         ND         ND         ND           IBC         0.00651         0.0169         ND         ND         ND           IBC         0.0055         0.0169 <t< th=""><th></th><th>Cathle</th><th></th><th></th><th>Date Tested</th><th>Status</th></t<>		Cathle			Date Tested	Status
Total Δ9-THC         (6aR,9S,10aR)-HHC         Total Cannabinoids         Moisture Content         Foreign Matter         Internal Standard Normalization           Cannabinoids         y GC-MS/MS         LOD         LOQ         Result         Result         Result (%)         Result         Result         Result (mg/g)           BC         0.0095         0.0284         ND         ND         ND           BC         0.0095         0.0284         ND         ND         ND           BC         0.0061         0.018         ND         ND         ND           BC         0.0061         0.0122         ND         ND         ND           BC         0.0057         0.0172         ND         ND         ND           BC         0.0056         0.0169         ND         ND         ND           BC         0.0172         ND         ND         ND         ND         ND           BC         0.0164				Cannabinoids	06/10/2024	Tested
Total Δ9-THC         (6aR,9S,10aR)-HHC         Total Cannabinoids         Moisture Content         Foreign Matter         Internal Standard Normalization           Cannabinoids         y GC-MS/MS         LOD         LOQ         Result         Result         Result (%)         Result         Result         Result (mg/g)           BC         0.0095         0.0284         ND         ND         ND           BC         0.0095         0.0284         ND         ND         ND           BC         0.0061         0.018         ND         ND         ND           BC         0.0061         0.0122         ND         ND         ND           BC         0.0057         0.0172         ND         ND         ND           BC         0.0056         0.0169         ND         ND         ND           BC         0.0172         ND         ND         ND         ND         ND           BC         0.0164		When Sain grand Hit				
LOD         LOQ         Result (%)         Result (%)         Result (%)         Result (%)         Result (%)         Result (%)         Result (%)         Result (mg/g)           BC         0.0095         0.0284         ND         ND         ND           BC         0.0095         0.0284         ND         ND         ND           BC         0.0066         0.018         ND         ND         ND           BD         0.0081         0.0242         ND         ND         ND           BDV         0.0061         0.0182         ND         ND         ND           BBV         0.0057         0.0172         ND         ND         ND           BBN         0.0112         0.0335         ND         ND         ND           BBN         0.012         0.0335         ND         ND         ND           BBT         0.018         0.054         ND         ND         ND           BBTHC         0.0164         0.0312         ND         ND         ND           BBTHCV         0.0067         0.0227         ND         ND         ND           BBTHCV         0.0067         0.022         4775         478 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
LOD (%)         LOQ (%)         Result (%)         Result (%)         Result (mg/g)           EEC         0.0095         0.0284         ND         ND           BECV         0.0066         0.018         ND         ND           BED         0.0081         0.0242         ND         ND           BEDV         0.0061         0.0182         ND         ND           BEG         0.0057         0.0172         ND         ND           BEL         0.0112         0.0335         ND         ND           BEN         0.0056         0.0169         ND         ND           BEN         0.012         0.0335         ND         ND           BEN         0.0056         0.0169         ND         ND           BEN         0.0056         0.0169         ND         ND           BEN         0.0076         0.0227         ND         ND           BE-THC         0.0067         0.0206         ND         ND           BAR,9R,10aR)-HHC         0.0067         0.02         47.5         475           SaR,9S,10aR)-HHC         0.0067         0.02         47.8         478           Sotal Δ9-THC         ND	ND	47.8 %	95.3 %	Not Tested	Not Tested	Yes
LOD (%)         LOQ (%)         Result (%)         Result (%)         Result (mg/g)           EEC         0.0095         0.0284         ND         ND           BECV         0.0066         0.018         ND         ND           BED         0.0081         0.0242         ND         ND           BEDV         0.0061         0.0182         ND         ND           BEG         0.0057         0.0172         ND         ND           BEL         0.0112         0.0335         ND         ND           BEN         0.0056         0.0169         ND         ND           BEN         0.012         0.0335         ND         ND           BEN         0.0056         0.0169         ND         ND           BEN         0.0056         0.0169         ND         ND           BEN         0.0076         0.0227         ND         ND           BE-THC         0.0067         0.0206         ND         ND           BAR,9R,10aR)-HHC         0.0067         0.02         47.5         475           SaR,9S,10aR)-HHC         0.0067         0.02         47.8         478           Sotal Δ9-THC         ND						Internal Standard
(%)         (%)         (%)         (%)         (mg/g)           BC         0.0095         0.0284         ND         ND         ND           BCV         0.006         0.018         ND         ND         ND           BD         0.0081         0.0242         ND         ND         ND           BDV         0.0061         0.0182         ND         ND         ND           BG         0.0057         0.0172         ND         ND         ND           BL         0.0112         0.0335         ND         ND         ND           BN         0.0056         0.0169         ND         ND         ND           BT         0.018         0.054         ND         ND         ND           BT         0.0104         0.0312         ND	Total Δ9-THC	(6aR,9S,10aR)-HHC				Internal Standard
BC         0.0095         0.0284         ND         ND           BCV         0.006         0.018         ND         ND           BD         0.0081         0.0242         ND         ND           BDV         0.0061         0.0182         ND         ND           BC         0.0057         0.0172         ND         ND           BL         0.0112         0.0335         ND         ND           BN         0.0056         0.0169         ND         ND           BT         0.018         0.054         ND         ND           BT         0.0168         0.054         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           5aR,9R,10aR)-HHC         0.0067         0.02         47.5         475           5aR,9S,10aR)-HHC         0.0067         0.02         47.8         478           Otal Δ9-THC         ND         ND         ND         ND	Total <u>A</u> 9-THC Cannabinoids	(6aR,9S,10aR)-HHC	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization
BD         0.0081         0.0242         ND         ND           BDV         0.0061         0.0182         ND         ND           BG         0.0057         0.0172         ND         ND           BL         0.0112         0.0335         ND         ND           BN         0.0056         0.0169         ND         ND           BT         0.018         0.054         ND         ND           8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.02066         ND         ND           SaR,9R,10aR)-HHC         0.0067         0.02         47.5         475           SaR,9S,10aR)-HHC         0.0067         0.02         47.8         478           Sat,9S,10aR)-HHC         0.0067         0.02         47.8         478	Total A9-THC	(6aR,9S,10aR)-HHC	Total Cannabinoids	Moisture Content	Foreign Matter	Internal Standard Normalization Result
BDV         0.0061         0.0182         ND         ND           BG         0.0057         0.0172         ND         ND           BL         0.0112         0.0335         ND         ND           BN         0.0056         0.0169         ND         ND           BT         0.018         0.054         ND         ND           8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           aR,9R,10a R)-HHC         0.0067         0.02         47.5         475           aR,9S,10a R)-HHC         0.0067         0.02         47.8         478           at Δ9-THC         0.0067         0.02         47.8         MD	Total Δ9-THC Cannabinoids nalyte	(6aR,9S,10aR)-ННС by GC-MS/MS	Total Cannabinoids	Moisture Content	Foreign Matter Result (%)	Internal Standard Normalization Result (mg/g)
BG         0.0057         0.0172         ND         ND           BL         0.0112         0.0335         ND         ND           BN         0.0056         0.0169         ND         ND           BT         0.018         0.054         ND         ND           8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           aR,9R,10a R)-HHC         0.0067         0.02         47.5         475           aR,9S,10a R)-HHC         0.0067         0.02         47.8         478           at Δ9-THC         0.0067         0.02         47.8         MD	Total Δ9-THC Cannabinoids nalyte BC	(6aR,9S,10aR)-ННС by GC-MS/MS	Total Cannabinoids	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND
BL         0.0112         0.0335         ND         ND           BN         0.0056         0.0169         ND         ND           BT         0.018         0.054         ND         ND           8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           aR,9R,10a R)-HHC         0.0067         0.02         47.5         475           aR,9S,10a R)-HHC         0.0067         0.02         47.8         478           art A9-THC         0.0067         0.02         47.8         MD	Total Δ9-THC Cannabinoids nalyte BC BCV	(6aR,9S,10aR)-ННС	Total Cannabinoids LOD (%) 0.0095 0.006	Moisture Content	Foreign Matter Result (%) ND ND ND	Internal Standard Normalization Result (mg/g) ND ND ND
BN         0.0056         0.0169         ND         ND           BT         0.018         0.054         ND         ND           8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           9-THCV         0.0067         0.02         47.5         475           φaR,9S,10aR)-HHC         0.0067         0.02         47.8         478           otal Δ9-THC           ND         ND	Total Δ9-THC Cannabinoids nalyte BC BCV BD	(6aR,9S,10aR)-ННС	Total Cannabinoids LOD (%) 0.0095 0.006 0.0081	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND
BT         0.018         0.054         ND         ND           8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           9-THCV         0.0067         0.02         47.5         475           δia R.9S,10a R)-HHC         0.0067         0.02         47.8         478           otal Δ9-THC           ND         ND	Total Δ9-THC Cannabinoids nalyte BC BCV BD BDV	(6aR,9S,10aR)-ННС	Total Cannabinoids LOD (%) 0.0095 0.006 0.0081 0.0061	Moisture Content	Foreign Matter Result (%) ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND
8-THC         0.0104         0.0312         ND         ND           9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           9-THCV         0.0067         0.0206         ND         ND           aR,99,10aR)-HHC         0.0067         0.02         47.5         475           aR,95,10aR)-HHC         0.0067         0.02         47.8         478           otal Δ9-THC            ND         ND	Total Δ9-THC Cannabinoids nalyte BC BC BC BD BDV BG	(6aR,9S,10aR)-ННС	Total Cannabinoids LOD (%) 0.0095 0.006 0.0081 0.0061 0.0057	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND
9-THC         0.0076         0.0227         ND         ND           9-THCV         0.0069         0.0206         ND         ND           aR,9R,10aR)-HHC         0.0067         0.02         47.5         475           aR,9S,10aR)-HHC         0.0067         0.02         47.8         478           otal Δ9-THC         0         0.02         47.8         MD	Total Δ9-THC Cannabinoids nalyte BC BCV BD BDV BG BL BN	(6aR,9S,10aR)-ННС	Total Cannabinoids LOD (%) 0.0095 0.006 0.0081 0.0061 0.0057 0.0112 0.0056	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
9-THCV         0.0069         0.0206         ND         ND           ia R,9R,10a R)-HHC         0.0067         0.02         47.5         475           ia R,9S,10a R)-HHC         0.0067         0.02         47.8         478           ia R,9S,10a R)-HHC         0.0067         0.02         47.8         478           ia R,9S,10a R)-HHC         Image: Constant Appendix and App	Total Δ9-THC Cannabinoids nalyte BC BCV BD BDV BG BL BN BT	(6aR,9S,10aR)-ННС	Total Cannabinoids LOD (%) 0.0095 0.006 0.0081 0.0061 0.0057 0.0112 0.0056 0.018	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
bia R,9R,10a R)-HHC         0.0067         0.02         47.5         475           bia R,9S,10a R)-HHC         0.0067         0.02         47.8         478           bia R,9S,10a R)-HHC         0.0067         0.02         47.8         478           bia R,9S,10a R)-HHC         ND         ND         ND	Total Δ9-THC Cannabinoids nalyte BC BCV BD BDV BG BL BN BT 8-THC	(6aR,9S,10aR)-HHC	Total Cannabinoids (%) 0.0095 0.006 0.0081 0.0057 0.0112 0.0056 0.018 0.0104	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
SaR,9S,10aR)-HHC         0.0067         0.02         47.8         478           Dotal Δ9-THC         ND         ND         ND	Total Δ9-THC Cannabinoids malyte BC BCV BD BDV BG BL BN BT 8-THC 9-THC	(6aR,9S,10aR)-HHC	Total Cannabinoids LOD (%) 0.0095 0.006 0.0081 0.0057 0.0112 0.0056 0.018 0.0104 0.0076 0.0076	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
Dtal Δ9-THC ND ND	Total A9-THC Cannabinoids malyte BC BCV BD BDV BG BL BN BT 8-THC 9-THC 9-THC	(6aR,9S,10aR)-HHC	Total Cannabinoids (%) 0.0095 0.006 0.0081 0.0061 0.0057 0.0112 0.0056 0.018 0.0104 0.0076 0.0069	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
	Total A9-THC Cannabinoids malyte BC BCV BD BDV BG BL BN BT 8-THC 9-THC 9-THC 9-THCV 5aR,9R,10aR)-HHC	(6aR,9S,10aR)-HHC	<b>LOD</b> (%) 0.0095 0.006 0.0081 0.0061 0.0057 0.0112 0.0056 0.018 0.0104 0.0076 0.0069 0.0067	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
	Total Δ9-THC Cannabinoids malyte BC BC BC BD BDV BD BDV BC BD BDV BD BDV BD BDV BC BD BDV BC BD BDV BDD BDV BD BDV BD BDV BD BDV BD BDV BD BDV BD BDV BD BDV BD BD BDV BD BDV BD BDV BD BD BDV BD BD BDV BD BD BDV BD BD BDV BD BD BD BDV BD BD BD BD BD BD BD BD BD BD BD BD BD	(6aR,9S,10aR)-HHC	<b>LOD</b> (%) 0.0095 0.006 0.0081 0.0061 0.0057 0.0112 0.0056 0.018 0.0104 0.0076 0.0069 0.0067	Moisture Content	Foreign Matter  Result (%)  ND	Internal Standard Normalization Result (mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit;  $\Delta$  = Delta; Total  $\Delta$ 9-THC =  $\Delta$ 9-THCA \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDA \* 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 06/10/2024

Tested By: Nicholas Howard

ested By: Nicholas Howard Scientist Date: 06/10/2024



This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 170252017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories. KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories. KCA Laboratories can provide measurement uncertainty upon request.