

**KCA** Laboratories 232 North Plaza Drive Nicholasville, KY 40356

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

1 of 1

## GEEKD x Purge 3g dabs Hybrid

ype: Finished Product Aatrix: Concentrate - D Jnit Mass (g):				<b>Client</b> GEEKD 18023 Sky Park Cir, STE J Irvine, CA 92614 USA	
			Summary Test Cannabinoids	<b>Date Tested</b> 07/12/2024	Status Tested
<b>ND</b> Д9-ТНС	<b>98.7 %</b> Д9-ТНСА	<b>99.5 %</b> Total Cannabinoids	<b>Not Tested</b> Moisture Content	<b>Not Tested</b> Foreign Matter	<b>Yes</b> Internal Standard Normalization
onnohinoido	by HPLC-PDA				
	LOI			Result	Result
nalyte	LOI (%		(%)	(%)	(mg/g)
nalyte BC	LOI (% 0.00	<b>)</b> 95 (	<b>(%)</b> 0.0284	(%) ND	(mg/g) ND
alyte C CA	LOI (% 0.00 0.01	) 95 ( 81 (	(%) 0.0284 0.0543	(%) ND ND	(mg/g) ND ND
alyte C CA CV	LOI (% 0.00 0.01 0.01 0.00	) 95 () 81 () 96	(%) 0.0284 0.0543 0.018	(%) ND ND ND	(mg/g) ND ND ND
alyte c cc cc cc cc cv D	LOI (% 0.00 0.01 0.02 0.00 0.00	) 95 () 81 () 66 81 ()	(%) 0.0284 0.0543 0.018 0.0242	(%) ND ND ND ND ND	(mg/g) ND ND ND ND ND
alyte c cc cc cc cv D D A	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00	) 95 () 81 () 66 81 () 43	(%)       0.0284       0.0543       0.018       0.0242       0.013	(%) ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND
alyte C CA CV D DA DV	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	) 95 () 81 () 66 81 () 43 61	(%)     0.0284       0.0543     0.018       0.0242     0.013       0.0182     0.0182	(%) ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	) 95 () 81 () 66 81 () 43 61 () 21 ()	(%)       0.0284       0.0543       0.018       0.0242       0.013       0.0182       0.0063	(%) ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA G	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	) 95 () 81 () 66 81 () 43 61 21 () 57	(%)   0.0284   0.0543   0.018   0.0242   0.013   0.0182   0.0063   0.0172	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA G GA	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0	(%)       0.0284       0.0543       0.018       0.0242       0.013       0.0182       0.0063       0.0172       0.0147	(%) ND ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA G GA L	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0	(%)   0.0284   0.0543   0.018   0.0242   0.013   0.0182   0.0063   0.0172	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA G GA L LA	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0	(%)       0.0284       0.0543       0.018       0.0242       0.013       0.0182       0.0063       0.0172       0.0147       0.0335       0.0371	(%) ND ND ND ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA G GA L LA N	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   24 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169	(%) ND ND ND ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
alyte C CA CV D DA DV DVA G GA L LA N NA	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   24 0   56 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169     0.0181	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
aalyte GC GCA GCV BD BDA BDV BDVA BDV BDVA GG GGA BL BLA SLA SN N NA	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   24 0   56 0   8 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
aalyte GC GCA GCV GD GDA GDV GDVA GG GGA GGA GGA SL SLA SN SNA ST -THC	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   224 0   56 0   06 8   04 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169     0.0181     0.054	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
halyte 3C 3CA 3CV 3DA 3DA 3DV 3DVA 3G 3GA 3L 3LA 3N 3NA 3T 3-THC -THC	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   224 0   56 0   66 8   04 76	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169     0.0181     0.054     0.0312     0.0227	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
nalyte ac ac ac ac ac ac ac ac ac ac	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   224 0   56 0   96 8   04 0   76 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169     0.0181     0.054     0.0312	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
nalyte BC BC BC BC BC BC BC BD BD BD BD BD BD BD BD BD BD	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   224 0   56 0   68 0   76 0   84 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169     0.0181     0.054     0.0312     0.0227     0.0251	(%) ND ND ND ND ND ND ND ND ND ND	(mg/g) ND ND ND ND ND ND ND ND ND ND ND ND ND
nalyte BC BCA BCA BCV BD BDA BDV BDV BDVA BG BCA BLA BLA BLA BLA BNA BT 8-THC 9-THC 9-THCA 9-THCV 9-THCVA	LOI (% 0.00 0.01 0.00 0.00 0.00 0.00 0.00 0.0	95 0   81 0   43 0   61 0   21 0   57 0   49 0   12 0   224 0   56 0   68 0   76 0   84 0	(%)     0.0284     0.0543     0.018     0.0242     0.013     0.0182     0.0063     0.0172     0.0147     0.0335     0.0371     0.0169     0.0181     0.054     0.0227     0.0251     0.0206	(%) ND ND ND ND ND ND ND ND ND ND	(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: 07/12/2024

Tested By: Kelsey Rogers

Scientist Date: 07/12/2024



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 and provide measurement uncertainty upon request.