D 1.		Λ.	Work Order ID:	M2107118-4
Baseline			Report Date:	7/28/2021
Laborato	ories			
2040 N. Harper St. • Choctav 405-390-25				Potency
Mr. Mark Saffell Nature's Key - PAAA-418U-U4AH			OMMA Lic: LAAA-	
Nature's Key - PAAA- 3810 N. Tulsa	418U-U4AH		<b>OBN Lic:</b> 6276	8
Oklahoma City, OK 7	3112			
		Δnalv	tical Report	<b>PJLA</b> Testing
		/ (iiai y		Accreditation #108334 ISO/IEC 17025:2017 Accredited
Sample ID: M210712	18-4	Cli	ent ID: Cherry Amplify 25mg	Date Received: 7/28/2021
SOP: CANN			Batch: 236	Analysis Date: 7/28/2021
Matrix: Edible	Ana	alysis Method:	HPLC/DAD Unit Mass(g): 3.72	Analyst: CNE
				Analyst: CNE
Matrix: Edible		alysis Method: 1 <u>Result (µg/g)</u>	HPLC/DAD Unit Mass(g): 3.72 Per Unit (mg)	Analyst: CNE
				Analyst: CNE
<u>Cannabinoid</u>	<u>Result (%)</u>	<u>Result (µg/g)</u>	<u>Per Unit (mg)</u>	mant the results in least on Life - source for -source in teams of Life A
<b>Cannabinoid</b> CBDa	<u>Result (%)</u> ND	<u>Result (μg/g)</u> ND	<u>Per Unit (mg)</u> ND	Analyst: CNE
<mark>Cannabinoid</mark> CBDa CBG	<u>Result (%)</u> ND 0.028	<u>Result (μg/g)</u> ND 280	<u>Per Unit (mg)</u> ND 1.04	mant the results in least on Life - source for -source in teams of Life A
<mark>Cannabinoid</mark> CBDa CBG CBD	Result (%) ND 0.028 0.570	<u>Result (μg/g)</u> ND 280 5697	Per Unit (mg) ND 1.04 21.19	mant the results in least on Life - source for -source in teams of Life A
Cannabinoid CBDa CBG CBD THCv	Result (%) ND 0.028 0.570 ND	<u>Result (μg/g)</u> ND 280 5697 ND	Per Unit (mg) ND 1.04 21.19 ND	Marries trade of early of latter wards to early of latter 7/38/201 NATURES KE4 NE200718-4 Marries KE4 NE200718-4 Marries KE5 KE5 KE5 KE5 KE5 KE5 KE5 KE5
Cannabinoid CBDa CBG CBD THCv CBN	Result (%) ND 0.028 0.570 ND ND	<u>Result (μg/g)</u> ND 280 5697 ND ND	Per Unit (mg) ND 1.04 21.19 ND ND	autoria constante autori a succe - susce sur reseate la succe a d'act su 7/28/2021 NATURES KEF
Cannabinoid CBDa CBG CBD THCv CBN Δ9-THC	Result (%) ND 0.028 0.570 ND ND ND	<u>Result (μg/g)</u> ND 280 5697 ND ND ND	Per Unit (mg) ND 1.04 21.19 ND ND ND	Marries trade of early of latter wards to early of latter 7/38/201 NATURES KE4 NE200718-4 Marries KE4 NE200718-4 Marries KE5 KE5 KE5 KE5 KE5 KE5 KE5 KE5
Cannabinoid CBDa CBG CBD THCv CBN Δ9-THC Δ8-THC	Result (%) ND 0.028 0.570 ND ND ND ND	<u>Result (μg/g)</u> ND 280 5697 ND ND ND ND	Per Unit (mg) ND 1.04 21.19 ND ND ND ND	Marries trade of early of latter wards to early of latter 7/38/201 NATURES KE4 NE200718-4 Marries KE4 NE200718-4 Marries KE5 KE5 KE5 KE5 KE5 KE5 KE5 KE5
Cannabinoid CBDa CBG CBD THCν CBN Δ9-THC Δ8-THC THCa	Result (%) ND 0.028 0.570 ND ND ND ND ND	<u>Result (μg/g)</u> ND 280 5697 ND ND ND ND ND ND	Per Unit (mg)   ND   1.04   21.19   ND   ND	Marries trade of early of latter wards to early of latter 7/38/201 NATURES KE4 NE200718-4 Marries KE4 NE200718-4 Marries KE5 KE5 KE5 KE5 KE5 KE5 KE5 KE5
Cannabinoid CBDa CBG CBD THCv CBN Δ9-THC Δ8-THC THCa CBC TOTAL	Result (%) ND 0.028 0.570 ND ND ND ND ND ND ND ND	Result (μg/g)   ND   280   5697   ND   ND   ND   ND   ND   ND   ND   ND   ND   SP77	Per Unit (mg)   ND   1.04   21.19   ND   22.23	Marries trade of early of latter wards to early of latter 7/38/201 NATURES KE4 NE200718-4 Marries KE4 NE200718-4 Marries KE5 KE5 KE5 KE5 KE5 KE5 KE5 KE5
Cannabinoid CBDa CBG CBD THCv CBN Δ9-THC Δ8-THC THCa CBC	Result (%) ND 0.028 0.570 ND ND ND ND ND ND	<u>Result (μg/g)</u> ND 280 5697 ND ND ND ND ND ND ND	Per Unit (mg) ND 1.04 21.19 ND ND ND ND ND ND ND	Marries trade of early of latter wards to early of latter 7/38/201 NATURES KE4 NE200718-4 Marries KE4 NE200718-4 Marries KE5 KE5 KE5 KE5 KE5 KE5 KE5 KE5

Fil of

Brandon Mosley Laboratory Manager

This report shall not be reproduced, except in full, without written consent of Baseline Laboratories.

This analysis is provided as a service and makes no claims of efficacy and/or safety of this product. Results not corrected for moisture content.

Results relate only to the items tested.