

Testing Date: Registrant: Registration: Contact: Sampler: Physical Address: Coordinates/Description:	9/28/2020 4:00:00 PM Beacon Enterprises Inc Santa Rosa 49-200001G PO Box 7807, Santa Rosa, CA, 95407 D.Snow 3957 Vine Hill Rd., Sebastopol, CA, 95472 GPS 38.446725, -122.859344			Sampling Date: Lab Sample ID: Sample Type: Method: Technique: Received By: Tested By: Location Area:	9/22/2020 8:30:00 AM 20I23S4789 Flower - Hybrid Cannabis Potency HPLC-UV K. Atkinson K. Atkinson 100,000 SF		
Cultivar Name:	Auto Bahn			Unique Sample ID:			
THC Concer	ntration						
Δ-9 Tetrahydrocannabino Tetrahydrocannabinolic A		<nd 0.17%</nd 	<nd g<br="" mg="">1.7 mg/g</nd>				
THC (THC + 0.877 * THC	S-A)	0.15%	1.5 mg/g				
Test Result		Pas s					
<u>Remarks:</u>	B						

Sample Photo:

Auto Bahn

Results valid for sample tested and metrologically traceable to an SI unit. Analytical instrument: Liquid chromatography coupled with variable wavelength detector, LOD = 0.0433 ug/mL, LOQ = 0.2164 ug/mL or better. Values are presented by weight per cent within an error of 4.5% of the reported value with 95% confidence. THC definition and sampling per 4 CCR 8 Article 2. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

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K. Atkinson





Certificate of Analysis Not Valid for Resale or Transfer

Date:	9/28/2020 4:00:00 PM
Customer: Patient Name: Amount of cannabis received:	Beacon Enterprises Inc Santa Rosa 49-200001G 5
Sample Name:	Auto Bahn

Sample ID: Sample Type: Method: Technique: 20123S4789 Flower - Hybrid Cannabis Potency HPLC-UV

Cannabinoid Potency

Cannabidivarin (CBDV)	<nd< th=""><th><nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd></th></nd<>	<nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd>				
Cannabidiol (CBD)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Cannabigerol (CBG)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Tetrahydrocannabidivarin (THCV)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Cannabidiolic Acid (CBD-A)	3.61%	36.1 mg/g				
Cannabigerolic Acid (CBG-A)	0.14%	1.4 mg/g				
Cannabinol (CBN)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Δ-9 Tetrahydrocannabinol (THC)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Δ-8 Tetrahydrocannabinol (D8-THC)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Cannabichromene (CBC)	<nd< td=""><td><nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd></td></nd<>	<nd g<="" mg="" td=""><td></td><td></td><td></td><td></td></nd>				
Tetrahydrocannabinolic Acid (THC-A)	0.17%	1.7 mg/g				
THC + THCV + CBN + D8-THC + THC-A	0.17%	1.7 mg/g				
CBD + CBDV + CBD-A	3.61%	36.1 mg/g	THC %	CBD %	CBN %	THCA % CBC %
			CBDA %	CBGA %	THCV %	CBC /6
Test Result	Pass	$\Delta C($	NC			
	Н	EMP)			
					10-	

Remarks:

Sample Photo:

Auto Bahn

Results valid for sample tested and metrologically traceable to an SI unit. LOD = 0.0433 ug/mL, LOQ = 0.2164 ug/mL or better. Chemistry values are presented by weight per cent within an error of 4.5% of the reported value with 95% confidence. Sampling per 16 CCR 42 Article 3, if required. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

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Sample Name:	Auto Bahn

Sample ID: Sample Type: Method: Technique: 20123S4789 Flower - Hybrid Cannabis Potency HPLC-UV

Cannabinoid Potency

Cannabidivarin (CBDV) Cannabidiol (CBD) Cannabigerol (CBG) Tetrahydrocannabidivarin (THCV)	<nd <nd <nd <nd< th=""><th><nd g<br="" mg=""><nd g<br="" mg=""><nd g<br="" mg=""><nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd></nd></nd></nd></th></nd<></nd </nd </nd 	<nd g<br="" mg=""><nd g<br="" mg=""><nd g<br="" mg=""><nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd></nd></nd></nd>				
Cannabidiolic Acid (CBD-A)	3.61%	36.1 mg/g				
Cannabigerolic Acid (CBG-A) Cannabinol (CBN)	0.14% <nd< th=""><th>1.4 mg/g <nd g<="" mg="" th=""><th></th><th>-</th><th></th><th></th></nd></th></nd<>	1.4 mg/g <nd g<="" mg="" th=""><th></th><th>-</th><th></th><th></th></nd>		-		
Δ-9 Tetrahydrocannabinol (THC)	<nd< th=""><th><nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd></th></nd<>	<nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd>				
Δ -8 Tetrahydrocannabinol (D8-THC)	<nd< th=""><th><nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd></th></nd<>	<nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd>				
Cannabichromene (CBC)	<nd< th=""><th><nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd></th></nd<>	<nd g<="" mg="" th=""><th></th><th></th><th></th><th></th></nd>				
Tetrahydrocannabinolic Acid (THC-A)	0.17%	1.7 mg/g				
THC + THCV + CBN + D8-THC + THC-A CBD + CBDV + CBD-A	0.17% 3.61%	1.7 mg/g 36.1 mg/g	THC % CBDA % CBDV %	CBD % D8THC % CBGA %	CBN % CBG % THCV %	THCA %
Test Result	Pass	4C(NC			
	Н	EMP				
					Nor	

Remarks:

Sample Photo:

Auto Bahn

Results valid for sample tested and metrologically traceable to an SI unit. LOD = 0.0433 ug/mL, LOQ = 0.2164 ug/mL or better. Chemistry values are presented by weight per cent within an error of 4.5% of the reported value with 95% confidence. Sampling per 16 CCR 42 Article 3, if required. Report shall not be reproduced except in full, without written approval from Coastal Analytical.

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