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	LΑ	во	RA	то	RY	

Certificate of Analysis

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Prepared For: Sample ID: Batch ID: Sample Weight (mg): Material:	Indy E Cigs Hidden Hills Rose RS0923 4485.81 Gummy	Squares	Laboratory ID: Date Received: Date Reported: Testing Protocol: Testing Method:	2023-09-27-002 9/27/2023 9/29/2023 Potency HPLC				
Water Activity pH		l	Moisture	Density (g/r	Terpenes			
NT	N	Г	NT	NT		NT		
		Car	nabinoid Potenc	y Analysis				
				Analyte	LOQ (%)	(%)	(mg/g)	mg/Sampl
Δ10-THC (R+S)	0.00%			Δ10-THC (R+S)	0.01	0.00%	0.0	0.0
Δ9-THC	0.16%			Δ9-THC	0.01	0.16%	1.6	7.2
Δ9-ΤΗϹΑ	0.00%			Δ9-THCA	0.01	0.00%	0.0	0.0
Δ8-THC	0.00/0		5.10%	Δ8-THC	0.01	5.10%	51.0	228.8
Δ9-THCP	0.05%		5.10/0	Δ9-THCP	0.01	0.05%	0.5	2.2
∆9-THC-O Acetate	0.00%			Δ9-THC-O Acetate	0.01	0.00%	0.0	0.0
HHC (R+S)	0.00%			HHC (R+S)	0.01	0.00%	0.0	0.0
Δ9-THCV	0.00%			Δ9-THCV	0.01	0.00%	0.0	0.0
Δ9-THCVA	0.00%			Δ9-THCVA	0.01	0.00%	0.0	0.0
CBD	0.05%			CBD	0.01	0.05%	0.5	2.2
CBDA	0.00%			CBDA	0.01	0.00%	0.0	0.0
CBDV	0.00%			CBDV	0.01	0.00%	0.0	0.0
CBDVA	0.00%			CBDVA	0.01	0.00%	0.0	0.0
CBG	0.13%			CBG	0.01	0.13%	1.3	5.8
CBGA	0.00%			CBGA	0.01	0.00%	0.0	0.0
CBN	0.03%			CBN	0.01	0.03%	0.3	1.3
CBNA	0.00%			CBNA	0.01	0.00%	0.0	0.0
CBC	0.00%			CBC	0.01	0.00%	0.0	0.0
CBCA	0.00%			CBCA	0.01	0.00%	0.0	0.0
				Total		5.52%	55.2	247.6
	Analyst: Josh Peterson Date Tested:	To	5.52% tal Cannabinoids	0.16% Total THC		0.05% Total CBD		
Agrozen Laboratory Authenticity QR Code	9/27/2023 Total THC = THCa * 0.8	77 + Δ9-THC; To	tal CBD = CBDa * 0.877 + CBD; temperature range of 19-24 °(LOQ = Limit of Quantitation	n, ND= Not Det	ected, NT = Nc	ot Tested,	
	NR = Not Reported, De	nsity tested at a			humidity rang		ative humidi Dad,	ity.

Jeff Peterson, Lab Director

Brian Schroeder, Managing Partner

agrozenlabs.com



Agrozen Labs provides COA's based on samples received into our facility and analysis according to our SOP's. Tests are completed at our certified testing laboratory through the State of Indiana by certified laboratory technicians. Reference standards and test samples are measured against submitted samples to ensure testing accuracy. Agrozen Labs has generated the information for our client who reserves all rights to the report. The report may not be duplicated, except in full, or altered without written consent from Agrozen Labs.

TO RESEARCH, DEVELOP, AND DISTRIBUTE HIGH QUALITY PRODUCTS DERIVED FROM NATURAL PLANT COMPOUNDS AND INSPIRE OTHERS ABOUT HEALTHY ALTERNATIVES TO IMPROVE THEIR DAILY LIVES.