



CERTIFICATE OF ANALYSIS

PRODUCT NAME: cannabinoid Tincher, 300mg Mint Tincher

PJ Marketing

LOT NUMBER: M122018

BATCH NUMBER M81820

DATE OF MANUFACTURE: 12-23-2018

Expiration date is 24 months under Cool Dry conditions.

Attributes	Acceptance Criteria	Results	Specifications
Appearance	Light Oil	Conforms	Visual
Odor	Characteristic	Conforms	Olfactory
Color	clear	Conforms	Visual
Cannabinoid Content	300mg per bottle THC Not Detected	306mg per bottle THC Not Detected	SRI310 GC
Microbial Testing	Total Aerobic Count <2000 CFU/g Total Yeast & Mold <200 CFU/g	Conforms	USP 2021
Package	Acceptance Criteria	Test	
Primary Package	Container sterilized and wiped clean Container caps screwed on tight with interlock seal	Container sterilized and wiped clean Container caps screwed on tight with interlock seal	
Secondary Package	Carton Sturdy and clean Sufficient cushion material exists Carton taped on all sides	Carton sturdy and clean Sufficient cushion material exists Carton taped on all sides	

Director of Lab

Wade Jylha

CBDRX INC 124 W Aurora St. Ironwood Mi. 49938

Lab name: SRI Instruments 310 mm

Client: pj marketing

Client ID: PJ1219D

Collected: 12-22-18

Holding time: 15.5

Method: Syringe Injection

Lab ID: 20180601A-1

Description: FID-CHANNEL 1

Column: 15MXT500

Carrier: H2@20ml/min

Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard= 4.000 Sample=78.000 Tangents=off

Sample: 300 mg Mint

Operator: Wade Jyla

Comments: 300 MG Mint 1.0021 % =306mg in 30 ml

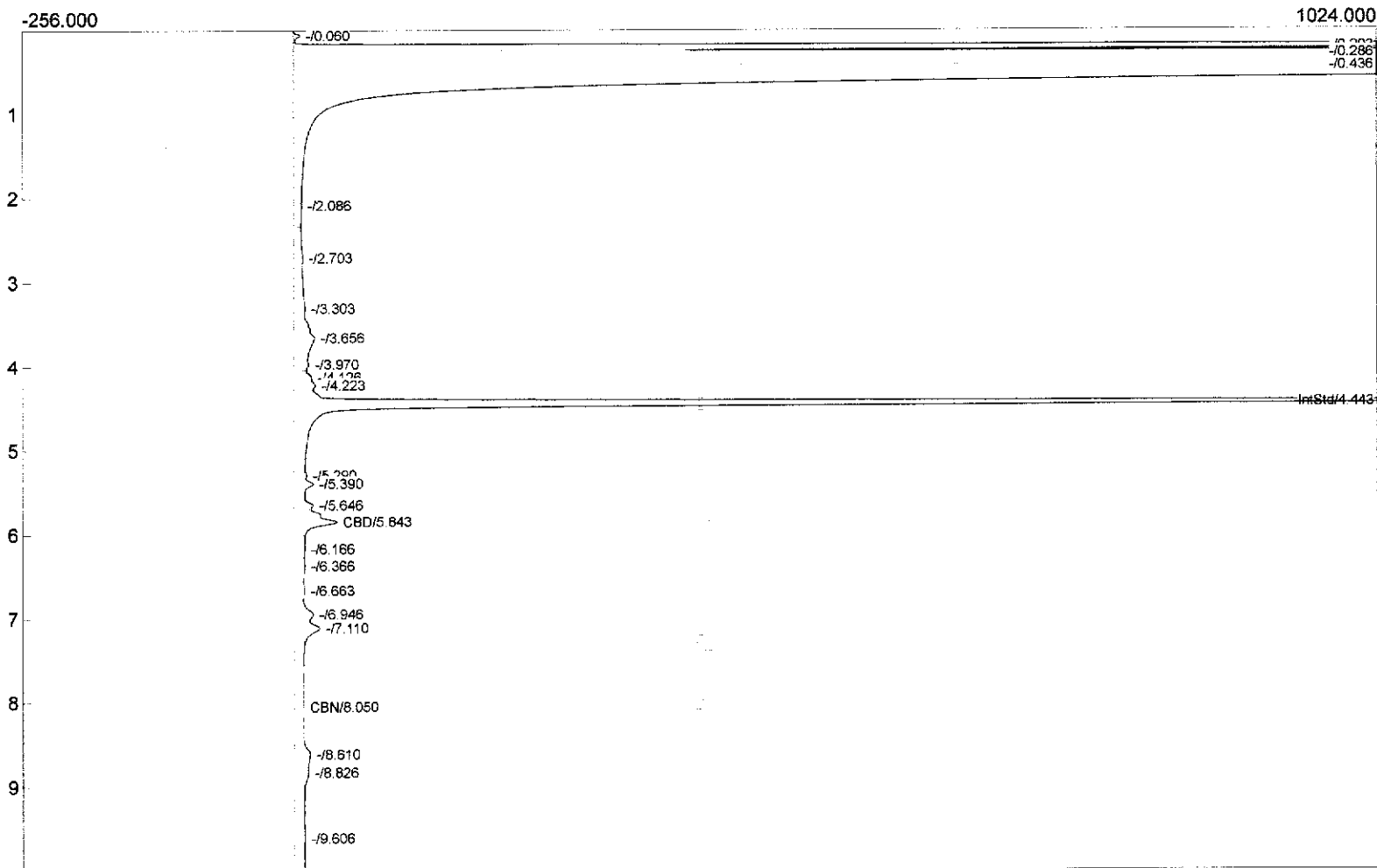
QC batch: M81820

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	1.000	20.000	200.00
200.00	0.000	5.000	240.00
130.00	2.000	10.000	140.00

Events:

Time	Event
0.000	ZERO
7.500	INTEG IMMEDIATE
12.000	INTEG IMMEDIATE



Component	Retention	Area	Cannabinoid Units
IntStd	4.443	4687.1226	100.0000
CBD	5.843	179.6084	1.0021 %
d9THC	0.000	0.0000	0.0000 %
cbg	0.000	0.0000	0.0000 %
CBN	8.050	1.4851	0.0024 %
		4868.2161	101.0045



CERTIFICATE OF ANALYSIS

PRODUCT NAME: cannabinoid Tincher, 300mg Citrus Tincher

PJ Marketing

LOT NUMBER: C122018

BATCH NUMBER C81820

DATE OF MANUFACTURE: 12-23-2018

Expiration date is 24 months under Cool Dry conditions.

Attributes	Acceptance Criteria	Results	Specifications
Appearance	Light Oil	Conforms	Visual
Odor	Characteristic	Conforms	Olfactory
Color	clear	Conforms	Visual
Cannabinoid Content	300mg per bottle THC Not Detected	307mg per bottle THC Not Detected	SRI310mm GC
Microbial Testing	Total Aerobic Count <2000 CFU/g Total Yeast & Mold <200 CFU/g	Conforms	USP 2021
Package	Acceptance Criteria	Test	
Primary Package	Container sterilized and wiped clean Container caps screwed on tight with interlock seal	Container sterilized and wiped clean Container caps screwed on tight with interlock seal	
Secondary Package	Carton Sturdy and clean Sufficient cushion material exists Carton taped on all sides	Carton sturdy and clean Sufficient cushion material exists Carton taped on all sides	

Electronic Signatures

Director of Lab

Wade Jylha

CBDRX INC 124 W Aurora St. Ironwood Mi. 49938

Lab name: SRI Instruments 310 mm

Client: PJ Marketing

Client ID: PJ1219D

Collected: 12-22-18

Holding time: 15.5

Method: Syringe Injection

Lab ID: 20180601A-1

Description: FID-CHANNEL 1

Column: 15MXT500

Carrier: H2@20ml/min

Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard= 4.000 Sample=99.500 Tangents=off

Sample: 300 mg Citrus

Operator: Wade Jylha

Comments: 300 MG Citrus 1.0217 % = 307mg in 30ml

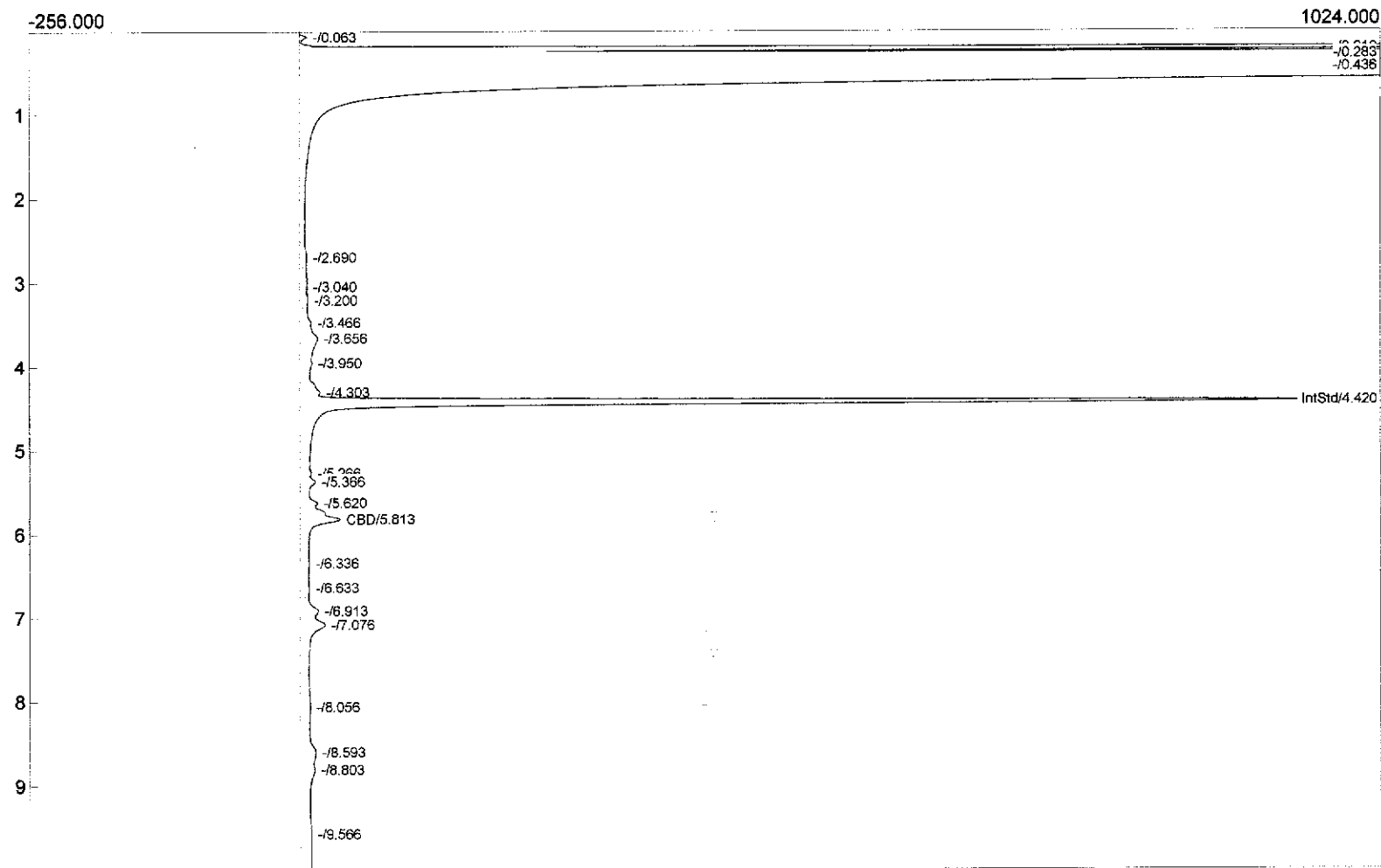
QC batch: C81820

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	1.000	20.000	200.00
200.00	0.000	5.000	240.00
130.00	2.000	10.000	140.00

Events:

Time	Event
0.000	ZERO
7.500	INTEG IMMEDIATE
12.000	INTEG IMMEDIATE



Component	Retention	Area	Cannabinoid Units
IntStd	4.420	3491.3819	100.0000
CBD	5.813	174.0048	1.0217 %
d9THC	0.000	0.0000	0.0000 %
cbg	0.000	0.0000	0.0000 %
CBN	0.000	0.0000	0.0000 %
		3665.3867	101.0217



CERTIFICATE OF ANALYSIS

PRODUCT NAME: cannabinoid Tincher, 300mg Natural Tincher

PJ Marketing

LOT NUMBER: N122018

BATCH NUMBER N81820

DATE OF MANUFACTURE: 12-22-18

Expiration date is 24 months under Cool Dry conditions.

Attributes	Acceptance Criteria	Results	Specifications
Appearance	Light Oil	Conforms	Visual
Odor	Characteristic	Conforms	Olfactory
Color	clear	Conforms	Visual
Cannabinoid Content	300mg per bottle THC Not Detected	304mg per bottle THC Not Detected	SRI310 GC
Microbial Testing	Total Aerobic Count <2000 CFU/g Total Yeast & Mold <200 CFU/g	Conforms	USP 2021
Package	Acceptance Criteria	Test	
Primary Package	Container sterilized and wiped clean Container caps screwed on tight with interlock seal	Container sterilized and wiped clean Container caps screwed on tight with interlock seal	
Secondary Package	Carton Sturdy and clean Sufficient cushion material exists Carton taped on all sides	Carton sturdy and clean Sufficient cushion material exists Carton taped on all sides	

Electronic Signatures

Director of Lab

Wade Jylha

CBDRX INC 124 W Aurora St. Ironwood Mi. 49938

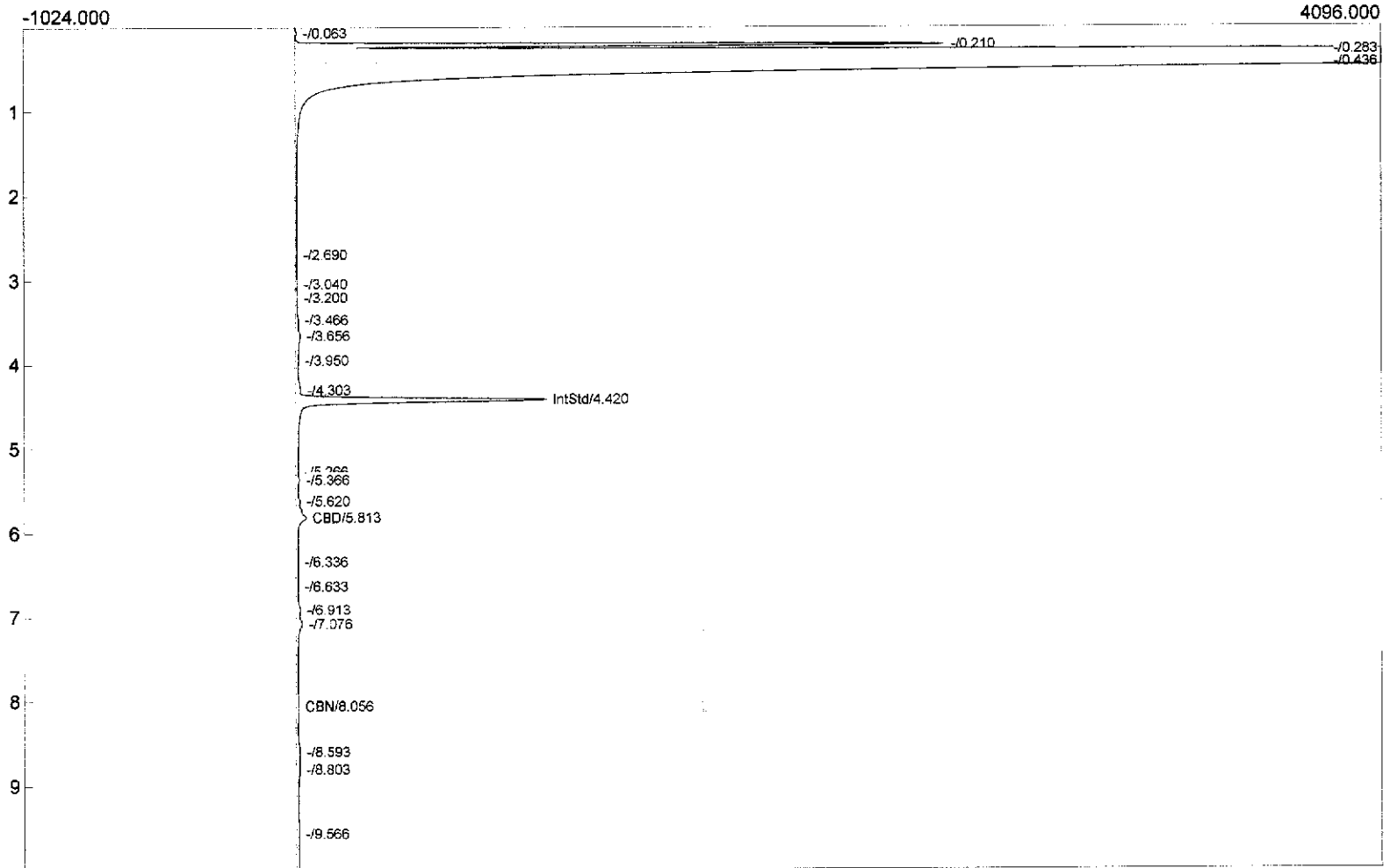
Lab name: SRI Instruments 310 mm
 Client: PJ Marketing
 Client ID: PJ1219D
 Collected: 12-20-19
 Holding time: 15.5
 Method: Syringe Injection
 Lab ID: 20180601A-1
 Description: FID-CHANNEL 1
 Column: 15MXT500
 Carrier: H2@20ml/min
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard= 4.000 Sample=100.000 Tangents=off
 Sample: 300 mg Natural
 Operator: Wade Jylha
 Comments: 300 MG Natural 1.0166% = 304mg in 30ml
 QC batch: N81820

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	1.000	20.000	200.00
200.00	0.000	5.000	240.00
130.00	2.000	10.000	140.00

Events:

Time	Event
0.000	ZERO
7.500	INTEG IMMEDIATE
12.000	INTEG IMMEDIATE



Component	Retention	Area	Cannabinoid Units
IntStd	4.420	3491.3819	100.0000
CBD	5.813	174.0048	1.0166 %
d9THC	0.000	0.0000	0.0000 %
cbg	0.000	0.0000	0.0000 %
CBN	8.056	8.6982	0.0149 %
		3674.0849	101.0315