

# STRAWBERRY ICE CREAM

AKA LIP SMACKER



**LINEAGE:** Strawberry & Cream x Sunset Sherbert

**TYPE:** 60% Indica | 40% Sativa

**THC:** 24.052 %

**CBD:** >1 %

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**TERPENES:** 1.812 %

Caryophyllene · Limonene · Humulene · Myrcene · Farnesene

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## EFFECTS

Peacefulness · Calmness · Relaxation · Euphoria · Sleepiness

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## AROMA/TASTE

The Lip Smacker has the sweet and bright aromas of its myrcene and limonene dominant parent strains. The linalool brings a much deeper, herbal, peppermint like taste. A bolder palette overall to a very creamy smoke.

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## GENERAL DESCRIPTION

The Lip Smacker is a calming, body relaxing, kickback night cultivar. Fortunately, it is just as soothing for the mind with a light peaceful buzz that will still keep you focused, and a little dreamy and creative.



## CERTIFICATE OF ANALYSIS

### Client information

**ROXTON AIR**  
1160, Chemin Patenaude  
Roxton Pond, Canada, J0E 1Z0

### COA information

COA number **230914\_73238\_PAR20687**  
COA Date **14-Sep-2023**  
Analysis Request ID **PAR20687**

### Sample information

Sample Name **Lip Smacker**  
Sample ID **L014**  
Laboratory ID **PAT61985**

Sample Receiving Date **13-Sep-2023**  
Receiving Temperature **21°C**

### Results information

Analysis Date	Test	Method Ref.	Results	Units
14-Sep-2023	Moisture	PAT-AM-023(USP <731>)	11.12	%

Authorized by: Laboratory Manager

Signature:



### Details of testing

1. Results only apply to the items tested and to the sample(s) as received.
2. This report may not be distributed or reproduced except in full.



This COA can be verified by  
scanning the QR code

## Sample information

Sample Name	<b>Lip Smacker</b>	Sample Receiving Date	<b>13-Sep-2023</b>
Sample ID	<b>L014</b>	Receiving Temperature	<b>21°C</b>
Laboratory ID	<b>PAT61985</b>	Analysis Date	<b>14-Sep-2023</b>
Method Ref.	<b>PAT-AM-019</b>		

## Cannabinoids Profile

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
CBC	<0.010	<0.100	0.010
CBD	<0.010	<0.100	0.010
CBDA	0.060	0.600	0.010
CBDV	<0.010	<0.100	0.010
CBG	0.107	1.070	0.010
CBGA	0.761	7.610	0.010
CBN	0.014	0.140	0.010
D8-THC	<0.010	<0.100	0.010
D9-THC	0.395	3.950	0.010
THCA-A	26.975	269.750	0.010
THCV	<0.010	<0.100	0.010
<b>Total THC</b>	<b>24.052</b>	<b>240.521</b>	
<b>Total CBD</b>	<b>0.053</b>	<b>0.526</b>	

**24.052%**  
Total THC

**0.053%**  
Total CBD

Total THC = THC + (THCA\*0.877), Total CBD = CBD + (CBDA\*0.877)  
Total THC/CBD is calculated using the formulas to take into account the loss of carboxyl group during decarboxylation step.

Authorized by: Laboratory Manager

Signature:



## Details of testing

1. LOQ- Limit of quantification
2. % w/w: percent (weight of analyte/ weight of product)
3. Results only apply to the items tested and to the sample(s) as received.
4. This report may not be distributed or reproduced except in full



This COA can be verified by scanning the QR code

\*\*\*\*\* This is end of the Certificate of Analysis \*\*\*\*\*

Certificate of Analysis

<b>Client:</b>	ROXTON AIR	<b>6-Sep-2023</b> Date Received
<b>Sample Name / Lot:</b>	Lip Smacker L014 B	<b>6-Sep-2023</b> Analysis Date
<b>Sample ID:</b>	CNF-1736-02	<b>8-Sep-2023</b> Reporting Date
<b>Sample Type:</b>	Dried Flower	
<b>Certificate Number:</b>	2023-02584 Rev 1	

Terpenes	Method (Date of last validation:22-04-2022)	LOD (ppm)	Result (ppm)	Result (%)
(-)-trans-Caryophyllene	GC-MS Headspace Validated Assay CN0068	20.0	4379	0.43788
(R)-(+)-Limonene	GC-MS Headspace Validated Assay CN0068	20.0	3280	0.32804
alpha-Humulene	GC-MS Headspace Validated Assay CN0068	20.0	1485	0.14850
Myrcene	GC-MS Headspace Validated Assay CN0068	20.0	1338	0.13376
Farnesene (sum of isomers)	GC-MS Headspace Validated Assay CN0068	20.0	1138	0.11384
alpha-Terpineol	GC-MS Headspace Validated Assay CN0068	20.0	903	0.09031
Linalool	GC-MS Headspace Validated Assay CN0068	20.0	805	0.08055
beta-Pinene	GC-MS Headspace Validated Assay CN0068	20.0	732	0.07322
trans-Ocimene	GC-MS Headspace Validated Assay CN0068	20.0	714	0.07137
alpha-Pinene	GC-MS Headspace Validated Assay CN0068	20.0	617	0.06170
Trans-Nerolidol	GC-MS Headspace Validated Assay CN0068	20.0	592	0.05917
(+)-Fenchol	GC-MS Headspace Validated Assay CN0068	20.0	561	0.05614
(-)-alpha-Bisabolol	GC-MS Headspace Validated Assay CN0068	20.0	474	0.04745
Geraniol	GC-MS Headspace Validated Assay CN0068	20.0	241	0.02412
(-)-Caryophyllene oxide	GC-MS Headspace Validated Assay CN0068	20.0	216	0.02158
(+/-)-Borneol	GC-MS Headspace Validated Assay CN0068	20.0	128	0.01279
Camphene	GC-MS Headspace Validated Assay CN0068	20.0	116	0.01162
(+/-)-Fenchone	GC-MS Headspace Validated Assay CN0068	20.0	114	0.01142
Terpinolene	GC-MS Headspace Validated Assay CN0068	20.0	73	0.00732
(-)-alpha-Santalene	GC-MS Headspace Validated Assay CN0068	20.0	65	0.00654
(R)-(-)-alpha-Phellandrene	GC-MS Headspace Validated Assay CN0068	20.0	30	0.00303
Sabinene	GC-MS Headspace Validated Assay CN0068	20.0	25	0.00254
gamma-Terpinene	GC-MS Headspace Validated Assay CN0068	20.0	25	0.00254
alpha-Terpinene	GC-MS Headspace Validated Assay CN0068	20.0	22	0.00225
cis-Ocimene	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(1s)-(+)-3-Carene	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
Eucalyptol	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
p-Cymene	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(-)-Isopulegol	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(+/-)-Camphor	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
Isoborneol	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
L-Menthol	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(+)-Pulegone	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
Geranyl acetate	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(-)-alpha-Cedrene	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(+)-Valencene	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
cis-Nerolidol	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(-)-Guaial	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
(+)-Cedrol	GC-MS Headspace Validated Assay CN0068	20.0	<20	<0,0020
<b>Total Terpene</b>			<b>18124</b>	<b>1.81235</b>

LOD - Limit of Detection

HIGH NORTH ID:  
00376292  
Date: 2023-08-31  
Certificate: 1693521677



High North Inc.  
241 Hanlan Rd, Unit 7  
Woodbridge, ON, L4L 3R7  
1-416-864-6119  
LIC-P4PNJMAC20-2022

Client: Roxton Air Inc.  
1160 chemin Patenaude,  
Roxton Pond, QC, J0E 1Z0  
Name: David Pouliot  
4189525559  
info@roxtonair.com

Product: Lip Smacker  
Lot: L014  
Matrix: Flower  
Sub-matrix: Dried Flower  
Sampled: 2023-08-27  
Received: 2023-08-29

## Certificate of Analysis

**Moisture Analysis** 11.74%

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**Foreign Matter Analysis** None Detected

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<b>Mycotoxin Analysis</b>	LOD (ppb)	LOQ (ppb)	RL (ppb)	Result (ppb)	Status
Aflatoxin-B1	0.5000	2	2	ND	PASS
Aflatoxin-B2	0.5000	2		ND	PASS
Aflatoxin-G1	0.3000	2		ND	PASS
Aflatoxin-G2	0.6000	2		ND	PASS
<b>Sum of Aflatoxins:</b>			4	0	PASS
Ochratoxin-A	5.6000	20	20	ND	PASS

<b>Microbial Analysis</b>	LOD (CFU/g)	RL (CFU/g)	Result (CFU/g)	Status
Total Aerobic Count	12	500,000	ND	PASS
Total Yeast and Mold Count	1.8	50,000	ND	PASS
Bile-Tolerant Gram-Negative	5	10,000	ND	PASS
Salmonella			Absent in 25g	PASS
E.coli			Absent in 1g	PASS

<b>Heavy Metals Analysis</b>	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Arsenic	0.034	0.2	0.2	<0.2	PASS
Cadmium	0.016	0.06	0.3	<0.3	PASS
Lead	0.014	0.49	0.5	<0.5	PASS
Mercury	0.009	0.06	0.1	<0.1	PASS

**Total Ash** 9.2772%

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**Water Activity** 0.5994aw

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Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, \* = Mixture of Isomers

Authorized by:

  
Ryan Lee  
Quality Assurance

<b>Pesticides Analysis</b>	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Abamectin	0.0283	0.10	0.10	ND	PASS
Acephate	0.0034	0.02	0.02	ND	PASS
Acequinocyl	0.0080	0.03	0.03	ND	PASS
Acetamiprid	0.0076	0.10	0.10	ND	PASS
Aldicarb	0.0799	1.00	1.00	ND	PASS
Allethrin	0.0410	0.20	0.20	ND	PASS
Azadirachtin	0.6407	1.00	1.00	ND	PASS
Azoxystrobin	0.0031	0.02	0.02	ND	PASS
Benzovindiflupyr	0.0053	0.02	0.02	ND	PASS
Bifenazate	0.0053	0.02	0.02	ND	PASS
Bifenthrin	0.1389	1.00	1.00	ND	PASS
Boscalid	0.0051	0.02	0.02	ND	PASS
Buprofezin	0.0037	0.02	0.02	ND	PASS
Carbaryl	0.0068	0.05	0.05	ND	PASS
Carbofuran	0.0030	0.02	0.02	ND	PASS
Chlorantraniliprole	0.0051	0.02	0.02	ND	PASS
Chlorfenapyr	0.0155	0.05	0.05	ND	PASS
Chlorpyrifos	0.0081	0.04	0.04	ND	PASS
Clofentezine	0.0066	0.02	0.02	ND	PASS
Clothianidin	0.0098	0.05	0.05	ND	PASS
Coumaphos	0.0046	0.02	0.02	ND	PASS
Cyantraniliprole	0.0060	0.02	0.02	ND	PASS
Cyfluthrin	0.0432	0.20	0.20	ND	PASS
Cypermethrin	0.0760	0.30	0.30	ND	PASS
Cyprodinil	0.0477	0.25	0.25	ND	PASS
Daminozide	0.0200	0.10	0.10	ND	PASS
Deltamethrin	0.0913	0.50	0.50	ND	PASS
Diazinon	0.0050	0.02	0.02	ND	PASS
Dichlorvos	0.0279	0.10	0.10	ND	PASS
Dimethoate	0.0048	0.02	0.02	ND	PASS
Dimethomorph	0.0143	0.05	0.05	ND	PASS
Dinotefuran	0.0098	0.10	0.10	ND	PASS
Dodemorph	0.0074	0.05	0.05	ND	PASS
Endosulfan-alpha	0.0462	0.20	0.20	ND	PASS
Endosulfan-beta	0.0147	0.05	0.05	ND	PASS
Endosulfan sulfate	0.0108	0.05	0.05	ND	PASS
Ethoprophos	0.0058	0.02	0.02	ND	PASS
Etofenprox	0.0058	0.05	0.05	ND	PASS
Etoxazole	0.0025	0.02	0.02	ND	PASS
Etridiazole	0.0064	0.03	0.03	ND	PASS
Fenoxycarb	0.0062	0.02	0.02	ND	PASS
Fenpyroximate	0.0042	0.02	0.02	ND	PASS
Fensulfothion	0.0108	0.02	0.02	ND	PASS

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<b>Pesticides Analysis</b>	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Fenthion	0.0059	0.02	0.02	ND	PASS
Fenvalerate	0.0414	0.10	0.10	ND	PASS
Fipronil	0.0085	0.06	0.06	ND	PASS
Flonicamid	0.0152	0.05	0.05	ND	PASS
Fludioxonil	0.0061	0.02	0.02	ND	PASS
Fluopyram	0.0067	0.02	0.02	ND	PASS
Hexythiazox	0.0026	0.01	0.01	ND	PASS
Imazalil	0.0105	0.05	0.05	ND	PASS
Imidacloprid	0.0037	0.02	0.02	ND	PASS
Iprodione	0.2626	1.00	1.00	ND	PASS
Kinoprene	0.0717	0.50	0.50	ND	PASS
Kresoxim-methyl	0.0066	0.02	0.02	ND	PASS
Malathion	0.0053	0.02	0.02	ND	PASS
Metalaxyl	0.0041	0.02	0.02	ND	PASS
Methiocarb	0.0050	0.02	0.02	ND	PASS
Methomyl	0.0059	0.05	0.05	ND	PASS
Methoprene	0.3858	2.00	2.00	ND	PASS
Mevinphos	0.0092	0.05	0.05	ND	PASS
MGK-264	0.0130	0.05	0.05	ND	PASS
Myclobutanil	0.0055	0.02	0.02	ND	PASS
Naled	0.0166	0.10	0.10	ND	PASS
Novaluron	0.0134	0.05	0.05	ND	PASS
Oxamyl	0.0675	3.00	3.00	ND	PASS
Paclobutrazol	0.0054	0.02	0.02	ND	PASS
Parathion-methyl	0.0180	0.05	0.05	ND	PASS
Permethrin	0.1182	0.50	0.50	ND	PASS
Phenothrin	0.0116	0.05	0.05	ND	PASS
Phosmet	0.0064	0.02	0.02	ND	PASS
Piperonyl butoxide	0.0185	0.20	0.20	ND	PASS
Pirimicarb	0.0047	0.02	0.02	ND	PASS
Prallethrin	0.0126	0.05	0.05	ND	PASS
Propiconazole	0.0324	0.10	0.10	ND	PASS
Propoxur	0.0058	0.02	0.02	ND	PASS
Pyraclostrobin	0.0034	0.02	0.02	ND	PASS
Pyrethrins	0.0237	0.05	0.05	ND	PASS
Pyridaben	0.0069	0.05	0.05	ND	PASS
Quintozene	0.0062	0.02	0.02	ND	PASS
Resmethrin	0.0149	0.10	0.10	ND	PASS
Spinetoram	0.0043	0.02	0.02	ND	PASS
Spinosad	0.0237	0.10	0.10	ND	PASS
Spirodiclofen	0.0326	0.25	0.25	ND	PASS
Spiromesifen	0.1899	3.00	3.00	ND	PASS
Spirotetramat	0.0040	0.02	0.02	ND	PASS

Abbreviations: wt% = percentage of weight, CFU = colony forming units, ppm = Parts per million, ppb = Parts per billion, ND = None Detected, BLQ = Below Limit of Quantification, LOQ = Limit of Quantification, LOD = Limit of Detection, RL = Reporting Limit, \* = Mixture of Isomers

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<b>Pesticides Analysis</b>	LOD (ppm)	LOQ (ppm)	RL (ppm)	Result (ppm)	Status
Spiroxamine	0.0135	0.10	0.10	ND	PASS
Tebuconazole	0.0158	0.05	0.05	ND	PASS
Tebufenozide	0.0040	0.02	0.02	ND	PASS
Teflubenzuron	0.0153	0.05	0.05	ND	PASS
Tetrachlorvinphos	0.0060	0.02	0.02	ND	PASS
Tetramethrin	0.0164	0.10	0.10	ND	PASS
Thiacloprid	0.0031	0.02	0.02	ND	PASS
Thiamethoxam	0.0035	0.02	0.02	ND	PASS
Thiophanate-methyl	0.0102	0.05	0.05	ND	PASS
Trifloxystrobin	0.0055	0.02	0.02	ND	PASS

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## Details of Testing

### **Cannabinoid Analysis**

LAB-MTD-020: Determination of 11 Cannabinoids in Cannabis Flower (LOQ 0.06%), Fresh Flower (LOQ 0.015%), Oil (LOQ 0.03%) and Concentrates (LOQ 0.6%) by HPLC and UHPLC

LAB-MTD-021: Determination of Cannabinoids of Individually Isolated Sample by HPLC/UHPLC

LAB-MTD-023: Determination of 11 Cannabinoids in Cannabis Tablets and Granules (LOQ 0.025%) by HPLC/UHPLC

LAB-MTD-030: Determination of 11 Cannabinoids in Cannabis Topicals (LOQ 0.005%) by HPLC/UHPLC

LAB-MTD-039: Determination of 11 Cannabinoids in Cannabis Edibles; Liquid Edibles (LOQ 0.0005%) and Solid Edibles (LOQ 0.005%) by HPLC

LAB-MTD-051: Assay of Cannabinoids in Cannabis Flower as per DAB by HPLC

LAB-MTD-052: Identification of CBD and THCA as per DAB by Thin-Layer Chromatography

### **Terpene Analysis**

LAB-MTD-044: Determination of Terpene Content in Cannabis Dried Flower, Fresh Flower and Extracts by GC-MS

### **Pesticide Analysis**

LAB-MTD-010: Determination of Health Canada Pesticide Residues and Toxins in Dried Cannabis Flower by LC-MS/MS and GC-MS/MS

LAB-MTD-040: Determination of EP Pesticide Residues in Cannabis Oil and Related Products by GC-MS/MS

LAB-MTD-041: Determination of EP Pesticide Residues in Cannabis Flower and Related Products by GC-MS/MS

LAB-MTD-046: Determination of Health Canada Pesticides and Toxins in Cannabis Extracts by LC-MS/MS

LAB-MTD-048: Determination of Health Canada Pesticide Residues and Toxins in Fresh Cannabis Flower by LC-MS/MS and GC-MS/MS

### **Mycotoxin Analysis**

LAB-MTD-010: Determination of Health Canada Pesticide Residues and Toxins in Dried Cannabis Flower by LC-MS/MS and GC-MS/MS

LAB-MTD-029: Determination of Toxins in Tablet Samples by LC-MS/MS

LAB-MTD-037: Determination of Mycotoxins in Topical/Cream Samples by LC-MS/MS

LAB-MTD-046: Determination of Health Canada Pesticides and Toxins in Cannabis Extracts by LC-MS/MS

LAB-MTD-048: Determination of Health Canada Pesticide Residues and Toxins in Fresh Cannabis Flower by LC-MS/MS and GC-MS/MS

### **Flavonoid Analysis**

LAB-MTD-045: Determination of Flavonoids in Cannabis Dried Flower, Fresh Flower, and Extracts by LC-MS/MS

Information is accurate unless otherwise stated. The results of this report are reflective only to material and product analyzed as received. This report shall not be reproduced, without written approval from High North Laboratories. Test Results are confidential unless explicitly waived otherwise.

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## Details of Testing

### **Microbial Analysis**

MIC-MTD-001: Microbial Analysis of Cannabis Flower and Oil by qPCR  
MIC-MTD-006: Determination of Viruses in Cannabis via qPCR and ELISA  
MIC-MTD-007: Microbial Analysis of Cannabis by Culture Techniques  
MIC-MTD-009: Cannabis Gender Determination by qPCR  
MIC-MTD-010: Identification A and Identification B of Cannabis by DAB Monograph  
MIC-MTD-011: Analysis of Shigella Species in Cannabis and Cannabis Infused Products  
MIC-MTD-008: Analysis of Listeria Monocytogenes in Cannabis and Cannabis Infused Products

### **Moisture Analysis**

LAB-MTD-017: Determination of Moisture Content in Cannabis Flower  
LAB-MTD-031: Water Activity Meter Setup and Operation  
LAB-MTD-053: Determination of Moisture Content by Loss on Drying Technique using Vacuum Oven

### **Sample Appearance and Foreign Matter**

LAB-MTD-022: Sample Appearance and Detection of Foreign Matter Content in Cannabis Samples

### **Total Ash Analysis**

LAB-MTD-043: Total Ash by Muffle Furnace in Cannabis Products

### **Residual Solvents Analysis**

LAB-MTD-036: Determination of Residual Solvents in Cannabis Oil by GC-MS  
LAB-MTD-028: Determination of Residual Solvents in Tablet Samples by GC-MS  
LAB-MTD-034: Determination of Propane and Butane in Cannabis Oil by GC-MS  
LAB-MTD-038: Determination of Toluene in Cannabis Isolate by GC-MS  
LAB-MTD-054: Determination of Acetic Acid in Flavour, Cannabis Vape Mix Oil and Cannabis Infused Flower by GC-MS

### **Peroxide Value, p-Anisidine and Acidity (FFA) Analysis**

LAB-MTD-049: Determination of Peroxide Value, p-Anisidine, and Acidity (FFA)

### **Heavy Metal Analysis**

LAB-MTD-027: Determination of Heavy Metals in Cannabis Samples (Cream/Topicals, Tablets and Edibles) by ICP-MS  
LAB-MTD-050: Multi-Element Analysis of Cannabis Dried Flower, Fresh Flower, Extracts, and Rolling Papers by ICP-MS

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Ryan Lee  
Quality Assurance

## ABOUT ROXTON AIR

Based on a farm of Highland cattle in rural Quebec (Canada), Roxton Air is a newly licensed producer of craft and refined aeroponic grown cannabis.

Growing our cannabis in 8-foot high aeroponic towers combined with 100% led lighting allows us to cut on energy and water consumption in order to offer our consumers a much more sustainable product.

We focus on high potency, low riding strains for quicker yields in a sea-of-green type environment. Our current portfolio features very fruity strains such as the Banana Sorbet, the Frosted Cherry Cookies and the Strawberry Cheesecake.



### STAY TUNED!

418-952-5559

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[facebook.com/roxtonair](https://facebook.com/roxtonair)

[instagram.com/roxtonair/](https://instagram.com/roxtonair/)

