

Food Premises Inspection Summary Report

remise: oply: <i>MI - Minor</i>	Jassy Boutique & Tearoom 130 St Geroge Street Moncton NB E1C 1V1 Municipal infraction; MA - Major infraction; CR - Critical infract	Licence #: Type: Category: Date of Inspection: ion; CDI - Corrected During Inspec	01-02985 Class/Clas Routine C Septembe	ompliance	
	Moncton NB E1C 1V1 Municipal	Category: Date of Inspection:	Routine C Septembe	ompliance	
	Municipal	Date of Inspection:	Septembe	·	
			•	r 26, 2023	
MI - Minor	infraction; MA - Major infraction; CR - Critical infract	ion; CDI - Corrected During Inspec	tion: N/A - Not A		
MI - Minor	infraction; MA - Major infraction; CR - Critical infract	ion; CDI - Corrected During Inspec	tion: N/A - Not A		
	MI - Minor infraction; MA - Major infraction; CR - Critical infraction; CDI - Corrected During Inspection; N/A - Not Applicable				
OBSERVATIONS AND CORRECTIVE ACTIONS					
MA/ CR	Remarks		Date for Correction		
MA	Refrigeration units must be able to maintain foods at 4°C (40°F) or less.		October 10, 2023		
MA	Potentially hazardous foods shall be held at 4°C (40°F) or less or at 60°C (140°F) or above until October 10, 202 served. Observations: Small refrigerator temperature measured 11 degrees Celcius at time of inspection. Do not serve anything from that refrigerator.				
МА	Staff must be able to demonstrate proper use of sanitizers and method for testing the solution. Observations: Provide chlorine test strips to verify sanitizer concentration. Must be at 100 ppm			October 10, 2023	
	CLOSING C				
_ M	A	A Staff must be able to demonstrate proper use of s Observations: Provide chlorine test strips 100 ppm	A Staff must be able to demonstrate proper use of sanitizers and method for testing th Observations: Provide chlorine test strips to verify sanitizer concentration	A Staff must be able to demonstrate proper use of sanitizers and method for testing the solution. Observations: Provide chlorine test strips to verify sanitizer concentration. Must be at 100 ppm	

Rating colour: Dark Yellow