

Tre Stelle® Mozzarella Cheese 2.5kg



GTIN 90059441184087 **Material number**

53981 10x2.5 kg

Description

Tre Stelle Mozzarella Cheese is a classic and versatile cheese that is loved for its creamy texture and mild, milky flavor. Made from 100% Canadian Dairy, this cheese is carefully crafted to deliver a smooth and stretchy consistency. Tre Stelle Mozzarella is perfect for melting, making it an ideal choice for pizzas, lasagnas, and a variety of other dishes. Its delicate flavor blends well with a range of ingredients, allowing it to enhance the taste of your favorite recipes. Whether you're creating a traditional Italian dish or exploring new culinary creations, Tre Stelle Mozzarella Cheese adds a touch of richness and authenticity to your meals. Enjoy the timeless appeal of this beloved cheese and savor its deliciously satisfying taste.

Shelf life	Storage
180 days	Temperature Min: 2 $^{\circ}\text{C}.$ Temperature Max: 4
	°C. Keep refrigerated. Do not freeze.

Country of origin Dairy farm

Canada

Concord - CA 1400

Claims & Certifications

100% CANADIAN MILK

KOSHER - TABLET K HALAL



Production and conservation methods

Conventional, Pasteurisation

Ingredients

Pasteurized partly skimmed milk, Salt, Calcium chloride, Microbial enzyme, Bacterial culture.

Allergens

milk, Milk & Products Thereof

Nutrition per 30 g

kJ376.2 mFat5Saturated fat3TransFat0.2Carbohydrate1Sugar0Protein9Sodium200 mPotassium20 mCalcium250 m		
Fat5Saturated fat3TransFat0.2Carbohydrate1Sugar0Protein9Sodium200 mPotassium20 mCalcium250 m	Kcal	80 kcal
Saturated fat3TransFat0.2Carbohydrate1Sugar0Protein9Sodium200 mPotassium20 mCalcium250 m	kJ	376.2 kJ
TransFat0.2Carbohydrate1Sugar0Protein9Sodium200 mPotassium20 mCalcium250 m	Fat	5 g
Carbohydrate1Sugar0Protein9Sodium200 mPotassium20 mCalcium250 m	Saturated fat	3 g
Sugar 0 Protein 9 Sodium 200 m Potassium 20 m Calcium 250 m	TransFat	0.2 g
Protein9Sodium200 mPotassium20 mCalcium250 m	Carbohydrate	1 g
Sodium200 mPotassium20 mCalcium250 m	Sugar	0 g
Potassium 20 m Calcium 250 m	Protein	9 g
Calcium 250 m	Sodium	200 mg
	Potassium	20 mg
Iron 0 m	Calcium	250 mg
	Iron	0 mg