



No Gluten No Allergens

Ground Beef

Brand: The Great Canadian Burger Co.
Category: Ground Beef Tubes - 2.27 kg / 5 lb
Fresh / Frozen



Great Canadian Beef Grinds

Code	Description		
BFF-LG00	Lean Ground Beef SCC 90873587006122	Fresh	2 x 2.27 kg
BFZ-LG00	Lean Ground Beef SCC 20873587000763	Frozen	2 x 2.27 kg
BFZ-LG00-C	Lean Ground Beef Chuck SCC 20873587007083	Frozen	2 x 2.27 kg
BFF-LG00-A	Lean Ground Beef Angus SCC 20873587007090	Fresh	2 x 2.27 kg
BFF-LG00-C	Lean Ground Beef Chuck SCC 10873587000773	Fresh	2 x 2.27 kg
BFF-LG01	Lean Ground Chuck/Sirloin (60/40) SCC 10873587001862	Fresh	2 x 2.27 kg
BFZ-LG01	Lean Ground Beef Coarse SCC 20873587007076	Frozen	2 x 2.27 kg
BFF-MG00	Med Ground Beef SCC 20873587007106	Fresh	2 x 2.27 kg
BFZ-MG00	Med Ground Beef SCC 20873587000756	Frozen	2 x 2.27 kg

INGREDIENTS

Beef

COOKING INSTRUCTIONS

Cook to minimum 71° C / 160° F internal temperature.

FAT CONTENT *max.*

Lean 17%

Medium 23%

PACKAGING INFORMATION

Pack Description	Pack Size	Dimensions (cm)	Pallet	Shelf Life
Ground Beef Tubes	2 x 2.27 kg. 4.54 kg case	L x W x H 34 x 21 x 11	CS Tie Tier 140 14 x 10	Fresh at <4° C 21 days

LEAN / MAIGRE

Nutrition Facts Valeur nutritive	
Per 1/2 cup (100 g) par 1/2 tasse (100 g)	
Amount Teneur	% Daily Value % valeur quotidienne
Calories / Calories 210	
Fat / Lipides 15 g	22 %
Saturated / saturés 6 g + Trans / trans 0,5 g	34 %
Cholesterol / Cholestérol 60 mg	
Sodium / Sodium 65 mg	3 %
Carbohydrate / Glucides 0 g	0 %
Fibre / Fibres 0 g	0 %
Sugars / Sucres 0 g	
Protein / Protéines 20 g	
Vitamin A / Vitamine A	0 %
Vitamin C / Vitamine C	0 %
Calcium / Calcium	0 %
Iron / Fer	15 %

MEDIUM / MI-MAIGRE

Nutrition Facts Valeur nutritive	
Per 1/2 cup (100 g) par 1/2 tasse (100 g)	
Amount Teneur	% Daily Value % valeur quotidienne
Calories / Calories 250	
Fat / Lipides 19 g	29 %
Saturated / saturés 7 g + Trans / trans 0,5 g	37 %
Cholesterol / Cholestérol 60 mg	
Sodium / Sodium 60 mg	3 %
Carbohydrate / Glucides 0 g	0 %
Fibre / Fibres 0 g	0 %
Sugars / Sucres 0 g	
Protein / Protéines 19 g	
Vitamin A / Vitamine A	0 %
Vitamin C / Vitamine C	0 %
Calcium / Calcium	0 %
Iron / Fer	15 %