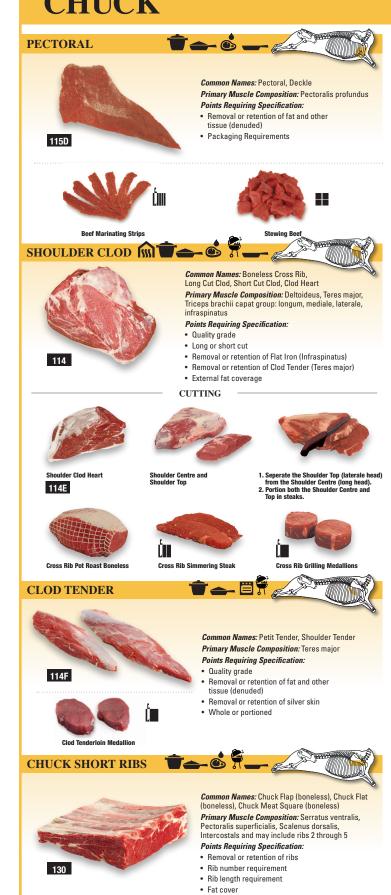
# **CHUCK**



VALUE ADDED CONCEPTS Seasoned BBQ rib

 Boned out for source grinds Boned out for restructured products

Marinating Short Ribs

Seasoned Asian style 4 bone rib portions

# **VARIETY MEATS**



Whole or sliced
 Membrane removed

Deveined

Portion weight

1739

Points Requiring Specification:

 Select type: Riticulum type. Omasum type Honeycomb type, Mountain Chain type

Scaled and/or bleached

BONELESS TOP BLADE

Common Names: Top Blade, Oyster Blade

Tail length at scapular end

Primary Muscle Composition: Infraspinatus Points Requiring Specification:

Removal or retention of the central tendon

Removal or retention of bone skin (Periosteum)

116B

1. Remove central tendon.

Blade Pot Roast

Common Names: Mock Tender,

Scotch Tender, Chuck Tender

Points Requiring Specification:

· Removal or retention of silver skin

Quality grade

Primary Muscle Composition: Supraspinatus

Top Blade Pot Roast

Common Names: Bone-in Blade, Boneless Blade, Bottom Blade **Primary Muscle Composition:** Longissimus dorsi, Spinalis dorsi, Subscapularis,

Rhomboideus, Complexus, Serratus ventralis, Serratus dorsalis, Longissimus costarum, Internal intercostals Points Requiring Specification: Quality grade

Boneless or Bone-in

Common Names: Chuck Flat,

Primary Muscle Composition:

Points Requiring Specification:

Quality grade, highly marbled

Removal of surface fat

Removal of silver skin

Serratus ventralis

Chuck Flap, Chuck Meat Square, Boneless Short Ribs

Width - distance of cutting from ventral edge

Points Requiring Specification:



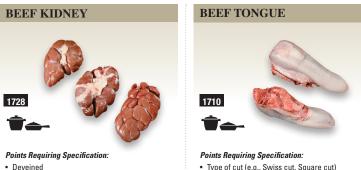
MARROW BONES

Points Requiring Specification:

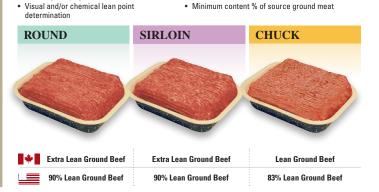
section or length

Harvested from the shank, femur or

Exposed on at least one end of each sawed







Marbling\*\* Maturity Meat Colour Fat Colour Muscling Meat Texture

Bright red only

No yellow fat permitted Good muscling or better

Firm only

permitted or better

Bright red only No yellow fat permitted Good muscling or better Firm only

No yellow fat Good muscling Firm only

Points Requiring Specification:

### CANADA/US MARBLING & QUALITY GRADE STANDARDS\*

CANADA	MARBLING	USA		
Canada Prime	Abundant	1.15		
	Moderately Abundant		USDA Prime	
	Slightly Abundant <sup>†</sup>			
Canada AAA	Moderate		USDA Choice	
	Modest	1 1 1		
	Small <sup>†</sup>			
Canada AA	Slight <sup>†</sup>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	USDA Select	
Canada A	Trace	1 F 2	USDA Standard	
	Practically Devoid	-		

GRADE	Prime	AAA	AA	A
OFFICIAL CANADIAN EEF GRADE SYMBOL	CANADA PRIME	CANADA	CANADA	CANADA

A	Trace	Youthful	Bright red only	No yellow fat permitted	Good muscling or better	Firm only		
Grade	Marbling**	Maturity	Meat Colour	Fat Colour	Muscling	Meat Texture		
UNITED STATES								
Prime	Slightly abundant	A and B maturity	Light red	Yellow fat permitted	No minimum requirement	Moderately firm		
Choice	Small	A and B maturity	Dark cutters permitted	Yellow fat permitted	No minimum requirement	Slightly firm		
Select	Slight	A maturity	Dark cutters permitted	Yellow fat permitted	No minimum requirement	Slightly soft		
Standard	Practically devoid	A and B maturity	Dark cutters permitted	Yellow fat permitted	No minimum requirement	Soft		

The Canadian marbling standards were changed in 1996 to mirror the copyrighted marbling standards of the United States. The minimum marbling standards used for USDA Prime (slightly abundant), Choice (small) and Select (slight) are the same minimum standards used in Canada to segregate the youthful quality carcasses into Canada Prime, AAA and AA respectively.

The above illustrations are reduced reproductions of the official USDA Marbling photographs prepared for the U.S. Department of Agriculture by and available from the National Cattlemen's Beef Association

#### FOOD SAFETY





uses RFID ear tags and a national database

to enable rapid and accurate animal identification.

HACCP Beef Safety System must be fully

implemented at all Canadian processing plants

the beef production process as required by the HACCP

exporting beef.

food safety system.



Antemortem Inspection is performed to monitor the health of live cattle prior to slaughter.

Removal of Specified Risk Materials (SRMs)

are designed to analyze and control potential hazards



National Animal Disease Surveillance



supports Canada's ability to recognize respond to any emerging animal disease. KNOW

Canadian Beef

CANADIAN BEEF

MERCHANDISING GU



Animal Genetics Import Controls include point-of-entry inspection and guarantine as well as foreign animal disease testing.





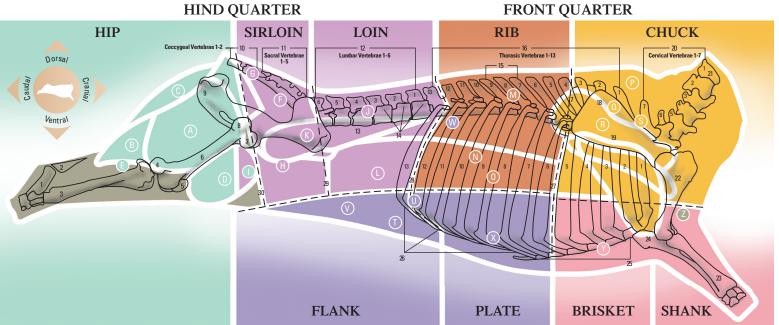
Grain Feeding promotes well marbled, tender and flavourful beef with firm, white fat.



Temperature Monitoring is conducted throughout

Animal Health Monitoring is conducted by beef producers and veterinarians throughout the production process.

### SKELETAL GUIDE AND PRIMARY MUSCLE GROUPS



#### BONE STRUCTURE NOMENCLATURE

- 16. Back Bones (thoracic vertebrae) Gambrel Cord (achilles tendon) 17. Blade Bone Cartilage
- . Tibia (hind shank) 18. Scapular Cartilage Scapula (blade bone
- Stifle Joint 5. Patella (knee cap) 6. Femur (round bone)
- . Ball of Femur 8. Protuberance of Femur
- Pelvic Bone 10. Tail Bones (caudal vertebrae)
- 11. Sacrum (sacral vertebrae) 12. Loin Bones (lumbar vertebrae) 27 Chuck/Rih hreak 13. Chine Bones
- 14. Transverse Process of Lumbar Vertebrae 15. Feather Bones
- 29. Loin/Sirloin break 30. Sirloin/Hip break

Humerus (arm bone)

25. Sternum (breast bone)

21. Atlas Bone

4. Radius (only)

28. Rib/Loin break

0. Neck Bones (cervical vertebrae)

Bottom Sirloin Ball Tip

#### Eye of Round (Eye Round)

HIP SECTION

Knuckle (Sirloin Tip, Thick Flank) Super Digital Muscle

(A) Inside Round (Top Round, Topside)

Outside Round Flat (Outside Flat)

# SIRLOIN SECTION

- Top Sirloin Butt (Rump Heart) Top Sirloin Cap (Culotte,
- Rump Cap) Bottom Sirloin Tri Tip (Triangle) Knuckle Cap, Rump Tail)

### (Rib Ends)

- (2) Chuck Roll (Bottom Blade)
- Shoulder Clod (Blade Clod)

### LOIN SECTION

#### Strip Loin ( Tenderloin (PSMO) Bottom Sirloin Flap (Steak Tail)

#### RIB SECTION M Ribeye Roll (Cube Roll)

#### Rib Finger Meat (Intercostals) Boneless Short Rib and Short Rib

### CHUCK SECTION

- Chuck Tender (Mock Tender, Scotch Tender)
- (B) Flat Iron (Top Blade, Oyster Blade)

### FLANK SECTION

#### Inside Skirt Outside Skirt (Thin Skirt) Flank Steak

# M Hanging Tender (Thick Skirt)

#### PLATE SECTION Short Plate

#### BRISKET SECTION Brisket

## **SPECIALTIES SECTION**

Conical Muscle

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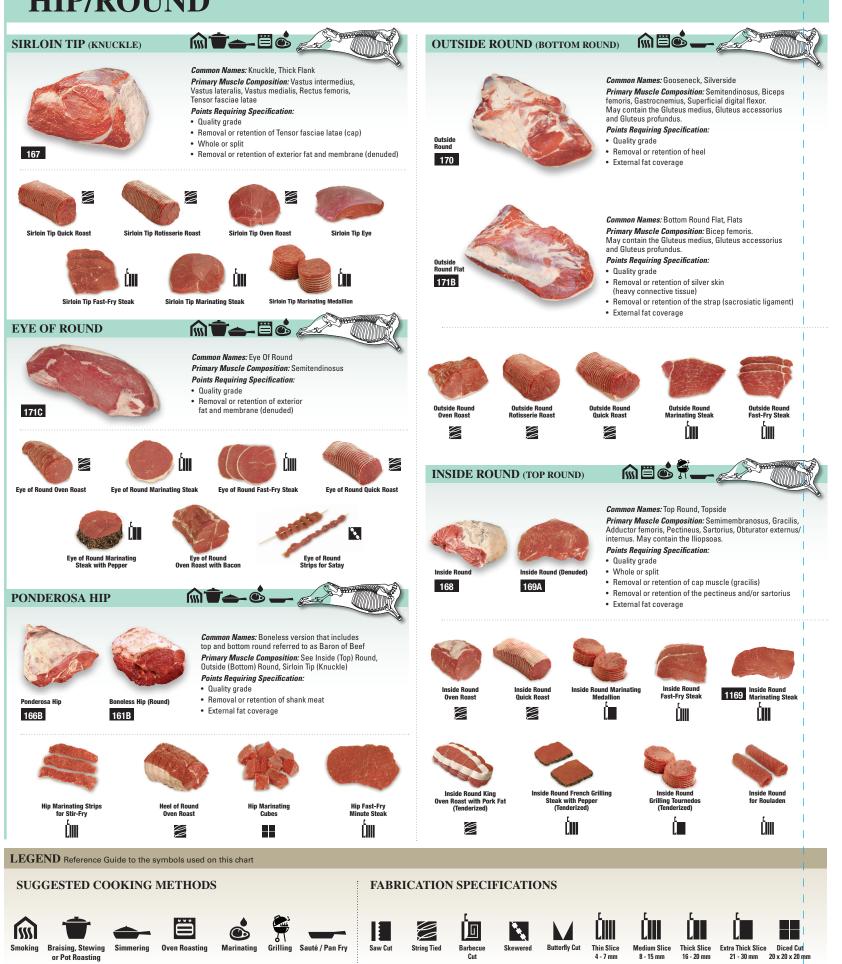


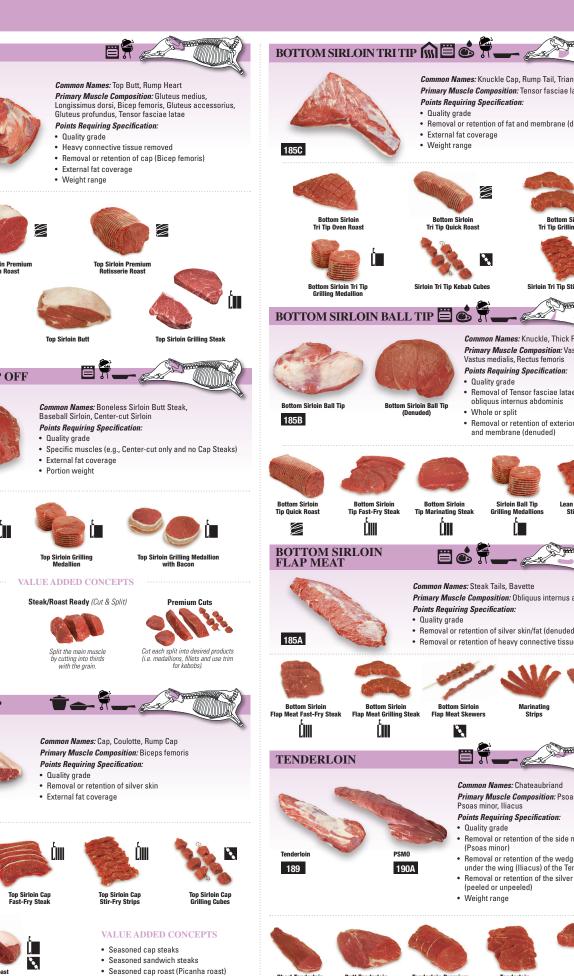
www.canadabeef.ca

# HIP/ROUND

NAMP # North American Meat

444E Purchasing Number





LOIN

TOP SIRLOIN

184

Top Sirloin Premium

184B

TOP SIRLOIN CAP OFF

Top Sirloin Cap Off Grilling Steak

Initial Cut (Main Muscle)

emoval of heavy connecti tissue cap, exterior fat

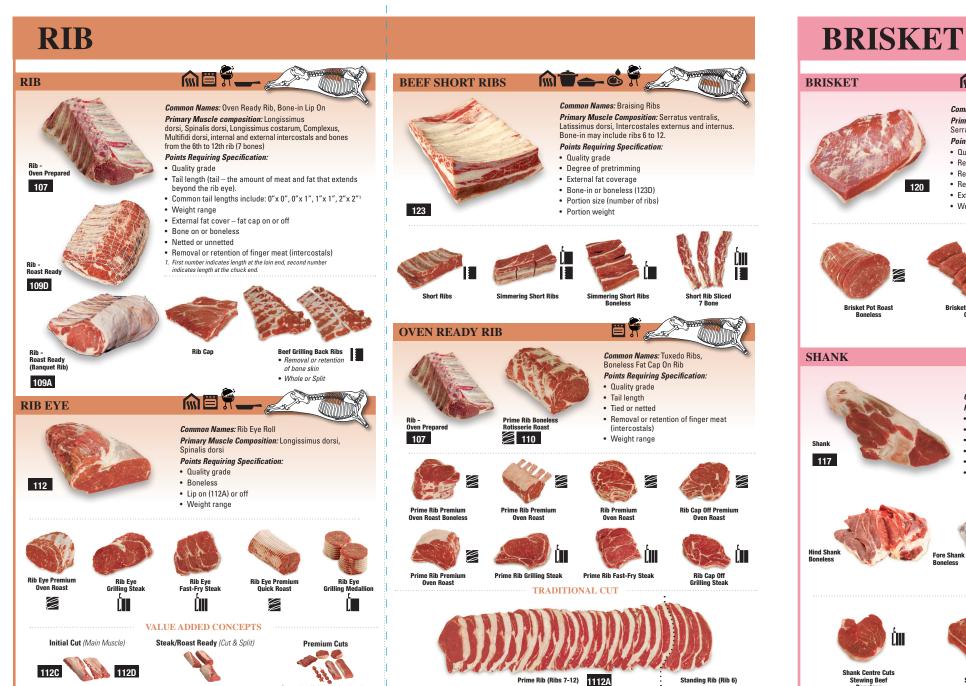
TOP SIRLOIN CAP

Top Sirloin Cap Grilling Steak

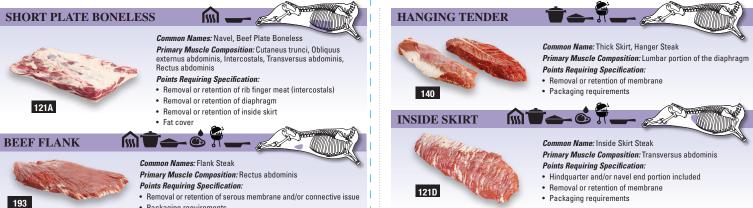
Seasoned strips/cubes

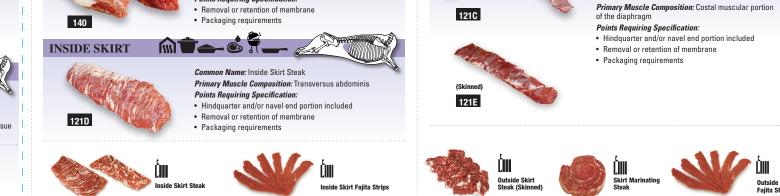
. 90 % c/l sirloin source grinds













Common Names: Brisket, Full Brisket

Points Requiring Specification:

Quality grade

Brisket Simmering Steak -Country Style

External fat coverage

Primary Muscle Composition: Deep pectoral,

Removal or retention of cutaneus trunci

Common Names: Shin Meat, Shin Shank

· Removal or retention of connective tissue and/or skin

Removal or retention of sinews and/or tendons

Points Requiring Specification:

Fore shin or Hind shin only

Specific muscle group requirements

Portion size

OUTSIDE SKIRT MI - S

Common Name: Thin Skirt

· Bone-in or boneless

Serratus ventralis, Cutaneus trunci, Intercostals

Removal or retention of deckle (Pectoralis profundi)

Removal or retention of rib finger meat (Intercostals)

