7 Common Questions about Buying Beef Directly From the Farmer in Halves, Quarters or Bundles

1. What would I get?

Meat from a typical ½ beef (from a 1,000 - 1,200 lb. live animal) consists of approximately:

- **14 T-bone steaks** (3/4" thick)
- 14 rib steaks (3/4")
- 8 sirloin steaks (3/4")
- 8 round steaks (3/4")
- 2 sirloin tip roasts (3 lbs)
- 6 chuck roasts (4 lbs)
- 4 arm roasts (3 lbs)
- 2 rump roasts (3 lbs)
- 8 packages of stew beef (1 lb)
- 4 packages of short ribs (1.5 lbs)
- 4 packages of soup bones (1.5 lbs)
- 80-100 lbs ground beef
- Variety meats, if desired, such as heart, liver, tongue, and oxtail

For a ¼ divide the above by 2.

Below is an example of a 12th of beef bundle, complete with cooking instructions. This bundle is about 35 lbs.

Example of a 12th beef bundle:

- 2 New York strips. Ideal on the grill.
- 2 rib eves. Ideal on the grill.
- 2 boneless sirloin. Ideal on the grill.
- **18 lbs ground beef.** Whatever your favorite way to fix ground beef, this will taste better. You will taste the fresh air and sunshine of the Lake Champlain Islands with every bite.
- **3 beef roasts.** Place the frozen roast in the crock-pot with a little water and seasonings and you will have a perfect roast for supper. Cut up any leftovers and combine with BBQ sauce for great sandwiches.
- 2 lbs stir fry. Just thaw and its ready to make your favorite dish
- **2 lbs kabob.** Perfectly marinated, skewer with your favorite vegetables for Kabobs or use in stews soups or stroganoff

2. How will I store it all?

As a general guide, 50 pounds of meat will fit in about 2.25 ft³ of cooler/freezer space. The empty freezer compartment of an average-sized home refrigerator will usually hold one eighth of a beef (roughly 50-60 lbs). Quantities larger than this will require a stand-alone freezer or another refrigerator-freezer. A stand-alone freezer will usually store meat better because it has the capability to store meat at a colder temperature. Frozen beef will keep a very high quality for up to 12 months, after which quality will begin to slowly degrade. Meat will remain safe to eat indefinitely if kept frozen.

3. We don't eat that much meat.

Eating beef 2 times per week it will take a family of 4 approx 1 year to eat a half beef, or 6 months to eat a quarter (a half beef provides 100-130 meals of beef and there are 50-65 meals from a quarter).

4. It's a big expense.

Grass-fed beef is a high-quality, highly nutritious product. It tastes better than mass-produced beef and is better for you.

"Cowpool" with another family to buy a quarter or a bundle.

After the costs of processing (butchering and packaging), hauling livestock and meat, hay for the Winter, and expenses associated with buying, building and maintaining capital infrastructure (barns, frost-free water lines, tractors, trailers, hay production/handling/storage equipment, manure handling equipment, taxes, insurance, etc.), the farmer nets about \$400 per animal, or only \$1 per pound of product sold.

5. What if I don't like it?

We guarantee 100% satisfaction within 2 month from the date of purchase, and will replace or refund for the amount returned.

6. It's more convenient to buy at the store.

The "MOST" convenient source of meat is your own freezer!

7. Isn't fresh meat better?

Freezing is nature's best preservative for meat products, and meat that is vacuum-packed and frozen at the optimal freshness will taste just as fresh as fresh meat cuts. People have a bad experience with frozen meat if the meat is not properly frozen or old before it was frozen.

There are 2 simple ways to thaw meat: 1) Take meat out of the freezer and place in a refrigerator at least 24 hours in advance or 2) place vacuum-packed meats in cool water and it will thaw very fast (paper wrapped meats can thaw in water in a leak-proof plastic bag). Change the water every 30 minutes so that it continues to thaw. Small packages may thaw in an hour or less; a 3-4 lbs. roast may take 2-3 hours.

Adapted from "Marketing Beef for Small Scale Producers," Arion Thiboumery and Mike Lorenz, Iowa State University Extension (2009)