

EXHIBIT FARM

Cattle are ruminant animals, which means that they have multiple compartments in their stomachs. How many compartments do they have?

Cattle "chew their cud." What does that mean?

How many gallons of saliva do the salivary glands in cattle produce per day?

Cattle help produce important human medicines including insulin and estrogen. How many different human medicines come from cattle?

What part of cattle is tallow?

What is the scientific name for cattle?

What percentage of beef cattle farms and ranches are considered family farms?

How many essential nutrients does beef contain?

Cattle have a complex four-compartment stomach that includes the rumen, reticulum, omasum, and abomasum. This complex system makes cattle excellent upcyclers!

Cattle have a ruminant digestive system which means they regurgitate their food to re-chew and swallow it again.

15-20 gallons of saliva per day

100

Tallow is fat. It is used as an ingredient in soaps, cosmetics, candles, shortenings, and chewing gum.

Bovine

97%

Ten, including zinc, B-vitamins, and iron.