Do You Know This About Holstein Cattle?

Holstein cattle are easily recognizable by their distinctive black-and-white markings.

Mature Holstein cows typically weigh around 1,500 pounds and stand 58 inches tall at the shoulder, making it the largest of the U.S. dairy breeds.

Holsteins are known for their outstanding milk production, desirable phenotypic characteristics, and adaptability to a wide range of environments.

Of the more than 9 million dairy cows in the United States, 94 percent are of Holstein descent.

The average Holstein produces around 23,000 pounds of milk, or 2,674 gallons, of milk, each lactation. That amounts to 75 pounds, or almost 9 gallons of milk, daily during a cow's standard lactation of 305 days.

Holstein cows usually calve for the first time when they are 23 to 26 months of age. Healthy calves weigh an average of 90 pounds at birth.

The world record for milk production was set by Ever-Green-View My Gold-ET, a Holstein cow from Wisconsin, in 2016. She produced 77,480 pounds of milk that year.

Black-and-white Holstein cows have claimed Supreme Champion honors, the highest recognition for elite phenotypic characteristics, at the World Dairy Expo in Madison, Wisconsin, 34 times in the last 50 years.