

MOST CHOCOLATES are a blend of cocoa beans from many different regions. Chocolate makers combine beans of various origins to create unique flavor profiles.

Single-origin chocolates are made with beans sourced from one area of the world. This produces a distinctive artisanal flavor.

Enjoy warm drinking chocolates prepared using single-origin beans from some of the world's finest cacao-growing regions. Taste and compare them to the unique flavor of Hershey's® Milk Chocolate in beverage form.

Hershey's® Milk Chocolate

Milton Hershey developed his unique formula using fresh milk from local dairy farms and a hand-selected blend of cocoa beans. The iconic flavor of Hershey's® Milk Chocolate is best described as sweet, buttery and complex.

33%
cacao*

Mexico

Cradle of the ancient Maya and Aztec civilizations, Mexico continues to share its cacao-growing tradition with the world. Bittersweet and lightly acidic, this chocolate has a delicious note of licorice.

66%
cacao*

Venezuela

Milton Hershey named several streets in town after cacao-growing regions of the world. Caracas Avenue is named for the capital city of Venezuela. Venezuelan beans display complex fruit flavors that evoke ripe red plums and dark cherries.

72%
cacao*

Ghana

The majority of the world's cocoa beans are currently grown in West Africa, including Ghana. They possess a classic cocoa taste and are often used in chocolate blends to balance the flavors of more complex beans. This particular sample, using beans from Ghana, is made with milk chocolate.

21%
cacao*

Tanzania

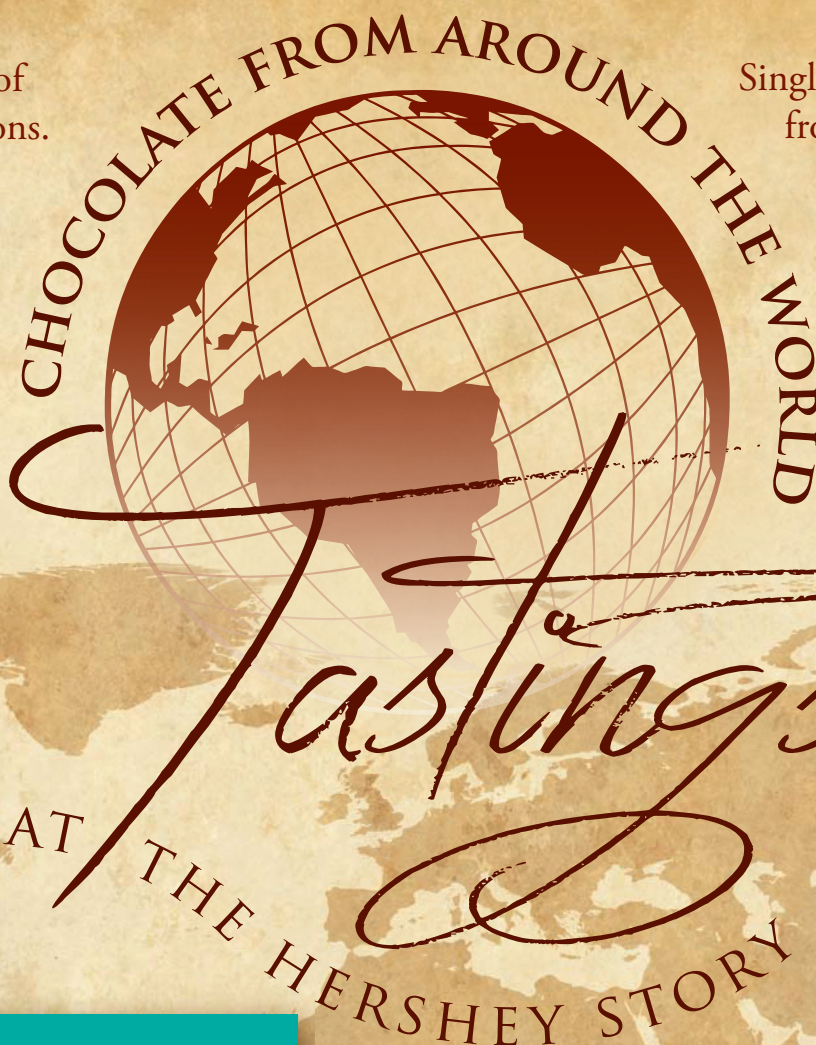
This rare chocolate from the rich soil of East Africa represents a small percentage of the world's production. It has a robust cocoa flavor with pleasant nutty notes.

75%
cacao*

Java

Cacao from the Indonesian island of Java is characterized by a pale, reddish color. This beverage is made with milk chocolate. Its sweet, rich taste suggests caramel and vanilla.

33%
cacao*



*percentage of cacao bean solids found in the chocolate used to prepare this beverage