



W300 Inbred Carrot Line

WARF: P200127US01

Inventors: Irwin Goldman

The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partners interested in developing a new inbred carrot line marked by Nantes-type rounded tip, uniform and conical roots, and strong attachment of the tops to the roots.

Overview

According to the USDA, Wisconsin farmers produced 73,610 tons of carrots in 2010.

The Invention

UW-Madison researchers have developed a new inbred carrot line that was derived from crosses between two previously released inbred lines. The main characteristics of the new line, W300, are a Nantes-type rounded tip, uniform and conical roots, and strong attachment of the tops to the roots.

Applications

- Use as a pollinator or parent for hybrid lines or crossing
- Fresh market

Key Benefits

- Desirable characteristics

Additional Information

For More Information About the Inventors

- [Irwin Goldman](#)

Tech Fields

- [Animals, Agriculture & Food : Plant varieties](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842