



WISYNTH CARROT POPULATION

WARF: P220232US01

Inventors: Irwin Goldman

The Invention

A UW-Madison researcher has developed a new carrot population, called WISYNTH, that was made by bringing together several carrot inbred lines, intermating them, and selecting for processing carrot type. The root has a Nantes tip, rounded shoulders, and excellent bulk. These would be useful for breeding germplasm for processing type carrots.

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