

# A Monogerm Round-Type Inbred Table Beet

**WARF: P03055US** 

Inventors: Irwin Goldman, Dwight "Nick" Breitbach

The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partners interested in developing a new variety of table beet, known as "W448."

### Overview

The table beet, a popular garden vegetable throughout the United States, is rich in folate, soluble and insoluble fiber, and vitamins A and C. Monogerm beets produce a single flower, while multigerm beets give rise to clusters of two or more flowers.

### The Invention

UW-Madison researchers have developed a monogerm inbred table beet called W448. This variety results in a round-type beet and is similar to a popular variety available only as a multigerm. W448 A is the sterile cytoplasm, while W448 B is the fertile cytoplasm maintainer to be used in hybrid production. Hybrids could be used for processing or in fresh markets.

## **Applications**

· Table beet production

### **Key Benefits**

• Monogerm form is beneficial for acheiving uniform planting density.

### 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

We use cookies on this site to enhance your experience and improve our marketing efforts. By continuing to browse without changing your browser settings to block or delete cookies, you agree to the storing of cookies and related technologies on your device. See our privacy policy

