



Inbred Table Beet W446A and W446B

WARF: P01012US

Inventors: Irwin Goldman, Dwight "Nick" Breitbach

The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partners interested in new beet varieties.

Overview

Wisconsin is a top producer of beets in the U.S. Most of the beets grown in Wisconsin are red, although other varieties also can be found in the state.

The Invention

UW-Madison researchers have developed a new line of beets. W446 is an inbred table beet line with a good exterior and uniformity of type. It also possesses multigerm seed, a short cylindrical root, green/red foliage, and a small crown. W446A and 446B were derived from the cross [W364 x (Forono x (W416 x W395))]. W416 and W395 are unreleased inbred lines, while W364 is a multigerm line that was previously released by the University of Wisconsin Table Beet Breeding Program. W446A is a red-anthered sterile and W446B is the maintainer genotype.

Applications

- Suitable for use in both fresh market and processing table beet hybrid cultivars

Key Benefits

- Good exterior and uniformity of type
- Possesses multigerm seed, green/red foliage, a short, cylindrical root and a small crown

Additional Information

For More Information About the Inventors

- [Irwin Goldman](#)

Related Technologies

- [For information on table beet germplasm available from the University of Wisconsin Table Beet Breeding Program, see http://www.hort.wisc.edu/Goldman/lab/beet.htm.](http://www.hort.wisc.edu/Goldman/lab/beet.htm)

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.](#)

OK

