



## 2018 Sweet Corn Inbreds

**WARF: P190060US01**

Inventors: William Tracy

**The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partners interested in developing a new set of inbred corn lines with desirable flavor and texture characteristics.**

### The Invention

UW-Madison researchers have developed a new set of inbred corn lines with desirable traits such as high sugar content, creamy texture, tenderness and excellent flavor. Some lines also have attractive and high-quality purple color.

### Applications

- Incorporating the breeding lines into breeding programs to develop and commercialize corn hybrids
- Production of fresh market hybrids

### Key Benefits

- All lines have been tested in multiple inbred combinations for at least three seasons
- The lines are competitive with or exceed the performance of commercial lines
- Visually appealing corn with high quality characteristics

#### Tech Fields

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

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