

# Maize Doubled Haploid and Recombinant Inbred Line Populations

### WARF: P180238US01

Inventors: Shawn Kaeppler, Natalia de Leon Gatti

The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partner interested in maize double haploid and recombinant inbred line populations.

## The Invention

UW-Madison researchers have developed doubled haploid and recombinant inbred line populations from crosses among public maize lines for the purposes of genetic mapping. In hybrid combination, these lines can provide insight into the value of parents to produce cultivars for specific production combinations. Specific lines may have value as parents of hybrids, or in breeding new lines.

# Applications

- · Genetic mapping
- · Specific lines may have value as parents of hybrids, or in breeding new lines.

### **Key Benefits**

· Can provide insight into the value of parents to produce cultivars for specific production combinations

### Additional Information

#### For More Information About the Inventors

- Shawn Kaeppler
- Natalia de Leon Gatti

#### **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

