



W1386: A High-Yield Chipstock Potato with Excellent Specific Gravity and Long-Term Storage Potential

WARF: P05356US

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The Wisconsin Alumni Research Foundation (WARF) is seeking commercial partners interested in developing a potato variety designed for potato chip processing.

Overview

The average American eats five to six pounds of potato chips each year.

The Invention

UW-Madison researchers have developed W1386, a potato variety well suited for potato chip processing. W1386 is a round/oval, white-skinned potato.

Applications

- Potato chip production

Key Benefits

- Good tuber size
- High yield
- Excellent specific gravity
- Superior fry color in comparison to leading varieties after nine months of storage

Tech Fields

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

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