SAKATA®

SEED ENHANCEMENT ADVANTAGE

WHY INVEST IN PRIMAX® PRIMED SEED?

- ✓ Increases the rate of germination compared to unprimed species, especially under stressful planting conditions or fluctuating temperatures
- ✓ Provides for earlier and stronger stand establishment and enhances crop uniformity
- ✓ Provides a higher useable plant percentage
- ✓ Can reduce seeding rates for many crops
- ✓ Reduces the number of days to harvest or transplanting
- ✓ Reduces period of intense watering after planting
- ✓ Allows for more precise weed management by providing a fast uniform start
- ✓ Reduces production and harvesting costs, and improves yield potential

SHELF LIFE OF PRIMAX® PRIMED SEED

Though Sakata's hydration process is more natural than other priming processes and does result in greater storability, please note:

Primed seed should be used for immediate growing season with carry-over being avoided. Primed lots held over time may deteriorate and should be retested before planting. Shelf life varies by crop species, seed lot, and storage conditions.

TRANSPORT & STORAGE RECOMMENDATIONS

For storage, maintain temperatures at or below 68°F (20°C). Avoid cycling temperatures and retest if exposure to high temperature is suspected.

PERFORMAX®

HIGHEST QUALITY SEED

Precision-graded seed that meets the highest germination, hybridity and vigor standards.

PRIMAX®

PRIMED

Performax® seed is primed for enhanced performance, especially under stressful planting conditions. Processing is customized to each lot's specific characteristics and extensively tested to assure quality.

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