

Variety	Q232 [Ⓛ]
PARENTAGE	QN80-3425 x QS72-732
SEEDLING CODE	QS94-2329
SMUT INFORMATION	RESISTANT
APPEARANCE	Q232 has dark green leaves of medium width. They are held erect and bent at the tip. It has an open stool with many stalks per stool. Stalks are thick and even in height and diameter, tight-trashing. Hairs are absent or very few on the leaf sheath. The stalk has a light wax covering and has a light green appearance unexposed. Stalks are green in colour when highly exposed. Stalks have a distinct bud-groove.
FEATURES/COMMENTS	Moderate to high CCS levels mid to late in the season. The variety flowers readily. Q232 is a smut resistant variety that has performed well in trials in Bundaberg. The data shown in this sheet is based on experience in Bundaberg. There is very limited information from this region so growers are advised to proceed with caution.
HARVESTING TIME	Mid, Late
SUITED SOILS	Cracking Clay
SEASONAL SUGAR -	
EARLY	Poor
MID	Average
LATE	Average
PRODUCTIVITY -	
YIELD	Moderate - High
CCS	Moderate - High
FAST AND RELIABLE GERMINATION	Good
RATOONING -	
HARSH CONDITIONS	Average
LODGING TOLERANCE	Average
REACTION TO STRESS -	
WATERLOGGING	Average
FLOOD	Unknown
WIND	Average
DISEASE REACTION -	
RESISTANT	Chlorotic Streak, Leaf Scald, Orange Rust, Smut
INTERMEDIATE - RESISTANT	Red Rot
SUSCEPTIBLE	Lesion Nematode, Root Knot Nematode
UNKNOWN	Brown Rust, Downy Mildew, Striate Mosaic
CANE GRUB TOLERANCE	Unknown
HERBICIDE REACTION	Unknown
CROP MANAGEMENT PRACTICES	



This information has been compiled using limited data for Q232[Ⓛ]

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reasons, including (for example) SRA being unaware of other matters relevant to individual crops, the analysis of unrepresentative samples or the influence of environmental, managerial or other factors on production.

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