

QUICK REFERENCE TABLE SWEETCORN

		Туре	Kernel	Cob	Cob	Plant	Kernel	Disease reaction #			on #	
	Variety*	(endosperm)	colour*	dimensions* (cm)	shape*	height* (m)	rowing*	Bm	Et Br	Ps	Pst	Comments
	Majesty	sh2 (super sweet)	Bi-colour	18 x 5	Cylindrical	1.65 - 1.9	16 - 20	IR	IR	IR	IR	Consistent performance, good tip fill, with a good ratio of white kernels to yellow
	IMZO2OO kperimental)	sh2 (super sweet)	Uniform yellow	18 x 4 - 4.5	Cylindrical	1.5 - 1.7	16 - 18		IR		IR	Smaller cobs make this variety a favourite with exporters. Early maturing yellow super sweet hybrid. Excellent taste and shelf life
	Orla F3-R	sh2 (super sweet)	Uniform yellow	20 x 4.5 - 5	Cylindrical	1.5 - 1.8	16 - 18	IR	IR	IR	IR	Suited for year round production. Top quality well filled cobs and good shelf life
SH	Y6RH1036	sh2 (super sweet)	Uniform yellow	20 x 4.5 - 5	Cylindrical	1.5 – 1.8	16 - 18		IR	HR		Top quality well filled cobs and good shelf life, suited for year round production

^{*} Characteristics given are affected by production methods such as soil type, nutrition, planting population, planting date and climatic conditions. Please read disclaimer.

**RR WARNING: VARIETY PROTECTED UNDER PLANT BREEDERS RIGHTS. UNAUTHORIZED MULTIPLICATION AND/OR MARKETING OF SEED PROHIBITED.

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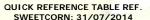
Resistance: is the ability of a plant variety to restrict the growth and development of a specified pest or pathogen pressure. Resistant varieties may exhibit some disease symptoms or damage under heavy pest or pathogen pressure (HR = High resistance).

Experimental: This variety does not appear on the current South African Variety list, but has been submitted for registration.

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Disease reaction key:

IR: Intermediate resistance HR: High resistance

Abbreviation	Common disease name	Pathogen name		
Bm	Southern corn leaf blight	Bipolaris maydis		
Et	Northern leaf blight	Exserohilum turcicum		
Ps	Common rust	Puccinia sorghi		
Pst	Stewart's wilt	Pantoea stewartii		

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some disease symptoms or damage under heavy pest or pathogen pressure (HR = High resistance, IR = Intermediate resistance). Experimental: This variety does not appear on the current South African Variety list, but has been submitted for registration.

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