Sowing Guideline : Beetroot North West

VARIETY	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
F1 HYBRID												
Falcon												
Kestrel												
Merlin												
Red Ace												
SPECIALITY/NOVELTY												
Chioggia Guardsmark (Candy striped)												
Touchstone Gold (Yellow)												
OPEN POLLINATED												
Crimson Globe												
Detroit Dark Red												
Early Wonder												
Globe Dark Red												



Suggested sowing time – sowing time depends on the production field's location

Factors contributing to physiological disorders in beetroot

- Incorrect sowing time
- Incorrect sowing depth
- Excessive fertilisation
- Irregular irrigation
- Cold temperatures, especially below 7°C
- Growth stresses caused by heat, drought, water logging and disease
- Diurnal temperature flactuations this might induce bolting

<u>Disclaimer:</u> This information is based on our observations and/or information from other sources. As crop performance depends on the interaction between the genetic potential of the seed, its physiological characteristics, and the environment, including management, we give no warranty express or implied, for the performance of crops relative to the information given nor do we accept any liability for any loss, direct or consequential, that may arise from whatsoever cause. Please read the Sakata Seed Southern Africa (Pty) Ltd Conditions of Sale before ordering seed.

Resistance: is the ability of a plant variety to restrict the growth and development of a specified pest or pathogen and/or the damage they cause when compared to susceptible plant varieties under similar environmental conditions and 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. Recent version: Kindly contact Sakata or Area Representative for the most recent version of this Technical Bulletin.















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