

DROËBONE

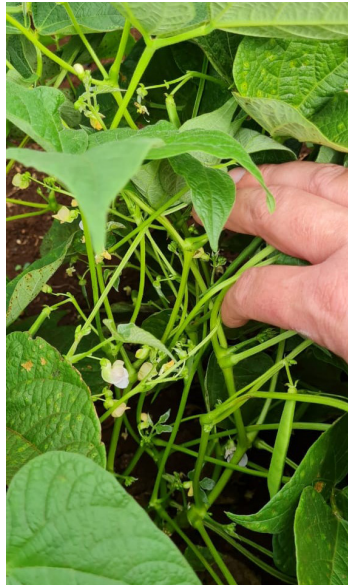
CAP 2000

Gespikkelde Suikerboon (Cranberry)

CAP 2000 het 'n onbepaalde groeiwyse met 'n paar kort, regop sytakke. Vegetatiewe groei vind nog steeds plaas na blom en het 'n groeiseisoen lengte van ongeveer 100 dae. Elke 50 gram bevat 10 sade.

Dit het 'n matige omval verdraagsaamheid en baie springtraag. Dit toon ook 'n matige weerstand teen roes.

Dit is belangrik om te weet dat die sade se vorm meer ovaalvormig is. CAP 2000 het 'n opbrengspotensiaal van meer as 4 t/ha.



- Groeiwyse: Onbepaald, rankende tipe
- Groeiseisoen: 90-100 dae
- Vatbaar vir roes in vogtige omgewings
- Plantpopulasie: 150 000 plante per ha (90 kg/ha) onder besproeiing
- Opbrengspotensiaal: 4 t/ha
- Matige weerstand teen Sclerotinia
- Gevlekte suikerboon (cranberry-vorm)
- Gemiddelde planttempo: 75 kg/ha





DRY BEANS

CAP 2001 / CAP 2000

Drybeans Trials		2009/10		2010/11	
		Cap 2000	Cap 2001	C.V.%	C.V.%
Planting Dates					
	at Kokstad	11.12.2009	11.12.2009		09.12.2010
	at Swartberg	09.12.2009	09.12.2009		14.12.2010
	at St. Bernard's Peak	10.12.2009	10.12.2009		-
Seeding Rates		180 000 pph			180 000 pph
Row Spacings		75cm apart			75cm apart
Disease Control		Fungicide fortnightly from flowering		Managed throughout the season	
Fertilization					Optimal for a 3t/ha yield
Date at 50% Flowering		29.01.2010	25.01.2010		-
Date at Physiological Maturity		07.04.2010	01.04.2010		08.04.2011
Date of Harvest					
	at Kokstad	07.04.2010	07.04.2010		12.04.2011
	at Swartberg	07.04.2010	07.04.2010		29.04.2011
	at St. Bernard's Peak	07.04.2010	07.04.2010		-
Plant Populations at Harvest					
	at Kokstad	120 046	135 395	7	134 479
	at Swartberg	101 260	136 770	10,9	117 984
	at St. Bernard's Peak	74 227	121 420	13,9	-
Yields (t/ha)					
	at Kokstad	3194	3285	5,6	3290
	at Swartberg	2731	2843	13,2	4810
	at St. Bernard's Peak	2456	2577	15	-
Comments		If pph of 180 000 were adhered to, higher yields could have been obtained.		Despite a lower plant pop, excellent yields were obtained in Swartberg. Although the climatic conditions at Kokstad were drier & warmer, good yields were obtained.	