



A new malting barley for South African productions.

- This spring type cultivar has excellent yield potential and originates from Europe where it is widely cultivated.
- It has excellent agronomy, yield, low screenings and end use potential. It has high tillering capacity, good disease and lodging resistance.
- The use of this cultivar for local malt production is in the final stage of testing but malt quality is accepted widely in England and Europe.

Nuwe moutgarskultivar vir die Suid-Afrikaanse mark.

- Die hoë opbrengspotensiaal lente-tipe-kultivar is afkomstig van Europa waar dit op groot skaal produseer word.
- Die kultivar het uitstekende agronomiese eienskappe wat insluit goeie stoelvermoë, omvalweerstand, goeie strooisterkte, lae sifselfpersentasie en goeie siekteweerstand.
- Die gebruik van die kultivar vir plaaslike moutproduksie is in die finale toetsfases maar moutkwaliteit word wyd in Engeland en Europa aanvaar.



Summer Wheat | Somerkoring

Springbok Flats

- Northern Flats (Dwaalboom)
05/02 - 15/03
- Southern Flats (Rustenburg)
05/02 - 07/03
- Shorter growth season cultivars yielded generally higher compared to longer growers.
- Water availability (rainfall) and frost damage risk limits the length of the growing season.

Springbokvlakte

- Noordvlakte (Dwaalboom)
05/02 - 15/03
- Suidvlakte (Rustenburg)
05/02 - 07/03
- Korter groeiseisoenkultivars doen oor die algemeen beter as langer groeiseisoenkultivars.
- Water beskikbaarheid (reënval) en die risiko vir koue skade kan groeiseisoenlengte beperk.

Cultivar Kultivar	Planting date datum	Kg/Ha Seed*
SST 884	05/02 - 14/03	60 - 75
SST 895	05/02 - 14/03	60 - 75
SST 875	05/02 - 14/03	60 - 75
SST 866	05/02 - 07/03	60 - 75
SST 843	05/02 - 14/03	60 - 75
SST 835	05/02 - 07/03	60 - 75
SST 806	05/02 - 07/03	60 - 75
SST 8135	05/02 - 14/03	60 - 75
SST 8154	05/02 - 14/03	60 - 75

* Later planting dates necessitates higher seeding density/Ha. / Later plantdatums noodsaaklik 'n hoër saaidigtheid/Ha.

Notes | Notas
