AGRONOMIE NAVORSINGSINLIGTING

PIONEER agronomy

P65LP54

Clearfield Plus
Production System for Sunflower

Dae tot 50% blom	67 - 72
Dae tot fisiologies ryp	112 - 122

- ‘n Gevestigde stabiele baster in Suid-Afrika, vir gebruik in die Clearfield Plus produksie sisteem.
- Wyd aangepas vir beide Oostelike- en Westelike-produksiegebiede in die medium-volseisoen groeiklas.
- Aanbevele plantpopulasie: 38,000 tot 45,000 plante per hektaar (45,000 pl/Ha maksimum).
- Bewys homself oor die afgelope 7-jaar se LNR-resultate.
- Dis ‘n medium-volseisoen, drierigting-baster binne die Pioneer Clearfield-Plus sonneblompakket.

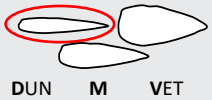
BELANGRIKE AGRONOMIESE EIENSKAPPE

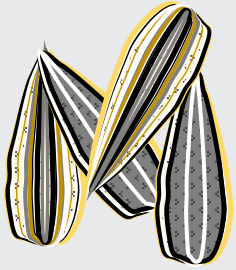
KOP

Helling en plasing	Helling afwaarts met sterk knak agter die kop, lang nek, maar kort agter die kop, min voëlskade
Kopvorm	Sterk konveks

SAAD

Saadvorm	**Smal** en dun
Saaddikte relatief tot breedte	**Dun**, smal en lank Saadgrootte **3** is volop
Kleur	Ligte bruin en grys/wit
Strepe op rante	Sterk uitgedruk
Strepe tussen rante	Goud en swak uitgedruk
Streepkleur	Bruin grys/wit
Kolletjies op perikarp	Aanwesig





ONTLEDINGS

Saadoliekonsentrasie %	37,6%
Staanvermoë	6 – goed met oop groei
Planthoogte	175cm
Eenvormigheid	6 – stroop maklik
Kruistipe	Driewegkruis

SIEKTEVERDRAAGSAAMHEID

- Bruinroes *(Puccinia)* — Goed
- Witroes *(Albugo)* — Gemiddeld
- Wortel- en stamsiekte — Swak
- *Alternaria* blaarskroei
- Staanvermoë
- *Sclerotinia**-kopvrot

**Sclerotinia* is ‘n funksie van omgewing en blomtyd

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