

# AGRONOMIE

## NAVORSINGSINLIGTING



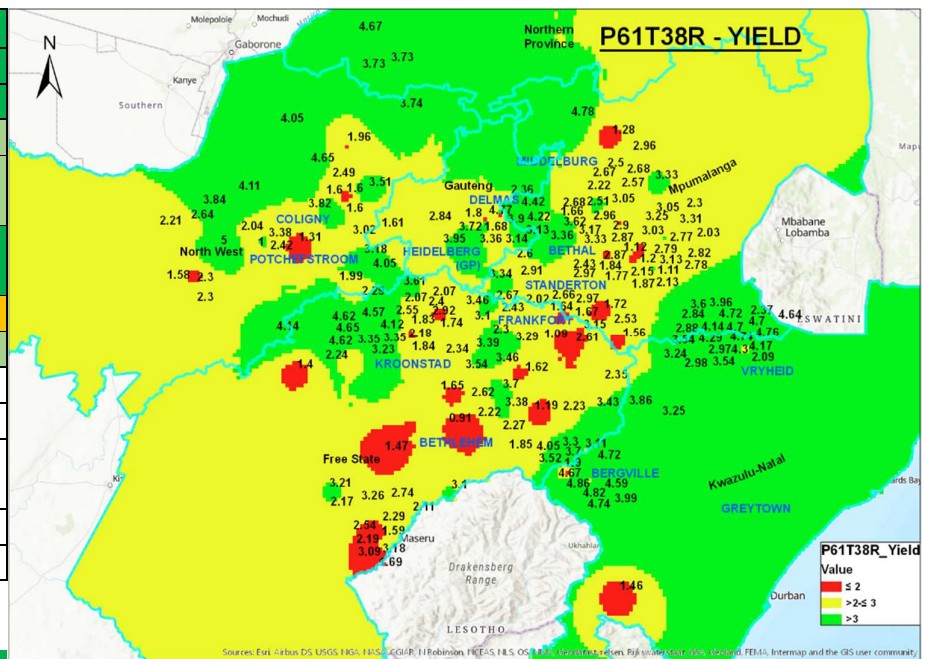
<b>P61T38R - BEPAALD</b> Pioneer Handelsnaam	VRM	6.1	2020
	Produksiegebied Dae tot 50% blom Dae tot oes ryp Gemiddelde pitgewig meerjarig gram/100 pitte	Koud/matig/warm 77/68/49 160/151/129 15.04/16.40/17.44	

- ❖ Plant droëland en besproeiing.
- ❖ Lang groeiseisoen variëteit veral geskik vir koue, matige en warm produksiegebiede.
- ❖ Uitstekende opbrengspotensiaal.
- ❖ Regop groeier.
- ❖ Het lanset blaar dus 'n oper blaredak wat kan help met Schlerotinia beheer en meer droogteverdraagsaamheid.
- ❖ Dit is 'n variëteit wat aanpasbaar is by alle rwydtes.
- ❖ Dit is 'n baie stabiele variëteit.



### BELANGRIKE AGRONOMIESE EIENSKAPPE

▪ Springtraagheid	
▪ Staansvermoë	
▪ Hipokotiel lengte	
▪ Groenstam	
▪ Herstelvermoë na hael	
▪ Knopwortelaalwurm toleransie	
▪ Bosagtig	
▪ Wortelmasa	
▪ Peulhoogte (cm)	10
▪ Planthoogte (cm)	85
▪ Hiliumkleur	Donkerbruin
▪ Blomkleur	Wit
▪ Tegnologie	RR



Eienskapgradering:

Goed:	<span style="display:inline-block; width:15px; height:15px; background-color: #28a745;"></span>
Gemiddeld:	<span style="display:inline-block; width:15px; height:15px; background-color: #ffc107;"></span>
Swak:	<span style="display:inline-block; width:15px; height:15px; background-color: #dc3545;"></span>

- ❖ Meerjarige opbrengskaart van P61T38R in die sojaboon produksiegebiede van Suid-Afrika.

Stand Droëland: 280 000

Stand Besproeiing: 350 000

The foregoing is provided for informational use only. Please contact your Pioneer sales professional for information and suggestions specific to your operation. 2020 data are based on average of all comparisons made over 2020 locations through 2020. Multi-year and multi-location are better predictors of future performance. Do not use these or other data from a limited number of trials as a significant factor in product selection. Product responses are variable and subject to a variety of environmental, disease and pest pressures. Individual results may vary.



Pioneer Agronomy Sciences

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