



AST

SANTAROSA
SEMILLAS
cooperative
dream

SOJABOON PROEF: SIRKEL W BOERDERY BK

LOKALITEIT

NIGEL

GPS LAT (E)

GPS LONG (S)

PLANTDATUM

02/12/2024

OESDATUM

13/05/2025

BEMESTING

RYLENGTE

RYWYDTE

AANTAL RYE

KONTROLE

GEMIDDELD

KV

Gem Kontrole

VAR

0,38

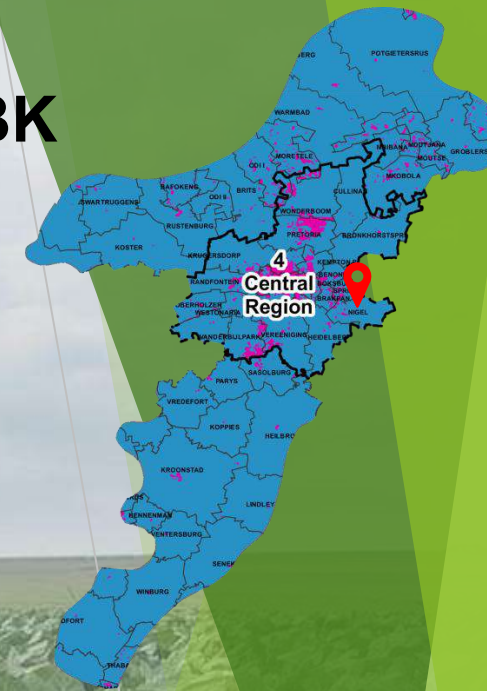
32

DM5351R

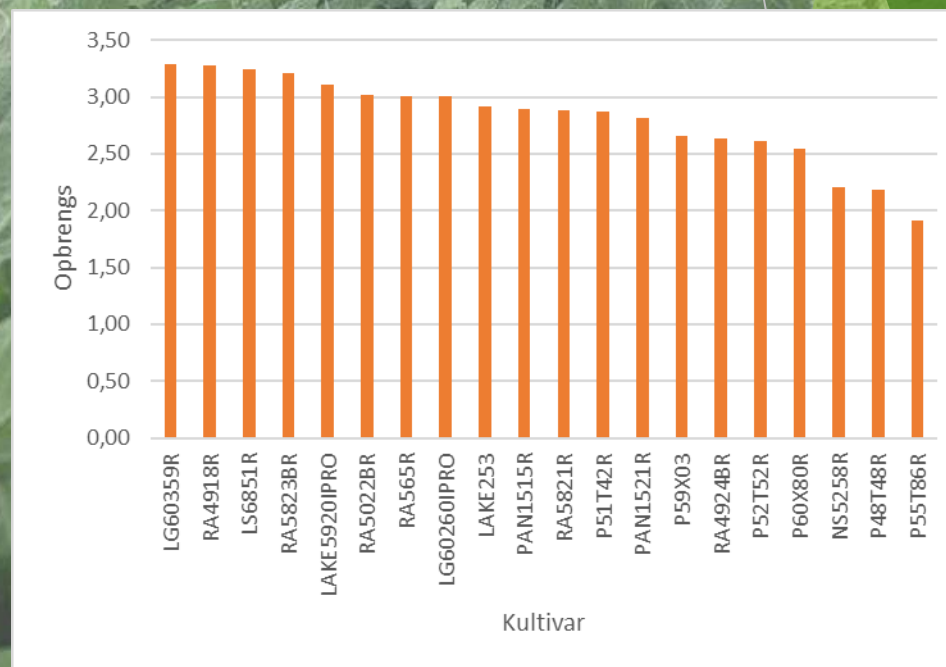
2,81

8,03

2,95



No.	KULTIVAR	TON/ HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	LG60359R	3,28	10,20	360000	116,68	111,45
2	RA4918R	3,28	10,10	360000	116,51	111,28
3	LS6851R	3,24	10,40	360000	115,17	110,01
4	RA5823BR	3,21	10,00	360000	114,01	108,90
5	LAKE5920IPRO	3,11	10,50	360000	110,59	105,63
6	RA5022BR	3,02	10,00	360000	107,35	102,53
7	RA565R	3,01	10,10	360000	106,82	102,03
8	LG60260IPRO	3,00	10,20	360000	106,69	101,90
9	LAKE253	2,91	10,30	360000	103,55	98,91
10	PAN1515R	2,89	10,00	360000	102,72	98,11
11	RA5821R	2,89	10,10	360000	102,61	98,01
12	P51T42R	2,87	9,90	360000	102,15	97,57
13	PAN1521R	2,81	10,10	360000	99,89	95,41
14	P59X03	2,65	10,10	360000	94,33	90,10
15	RA4924BR	2,64	11,10	360000	93,82	89,62
16	P52T52R	2,61	10,10	360000	92,69	88,53
17	P60X80R	2,55	10,50	360000	90,49	86,43
18	NS5258R	2,21	10,20	360000	78,38	74,87
19	P48T48R	2,18	10,20	360000	77,45	73,97
20	P55T86R	1,92	10,10	360000	68,12	65,06





AST

SANTAROSA
SEMILLAS la cooperativa
del campo

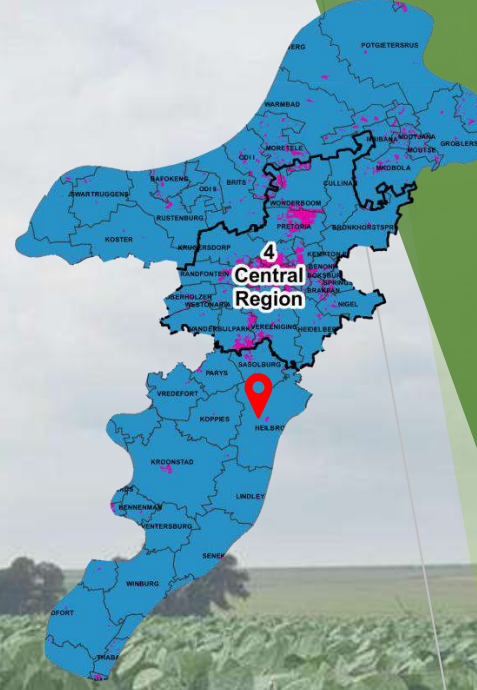
SOJABOON PROEF: BANABATAU

FIELDVIEW

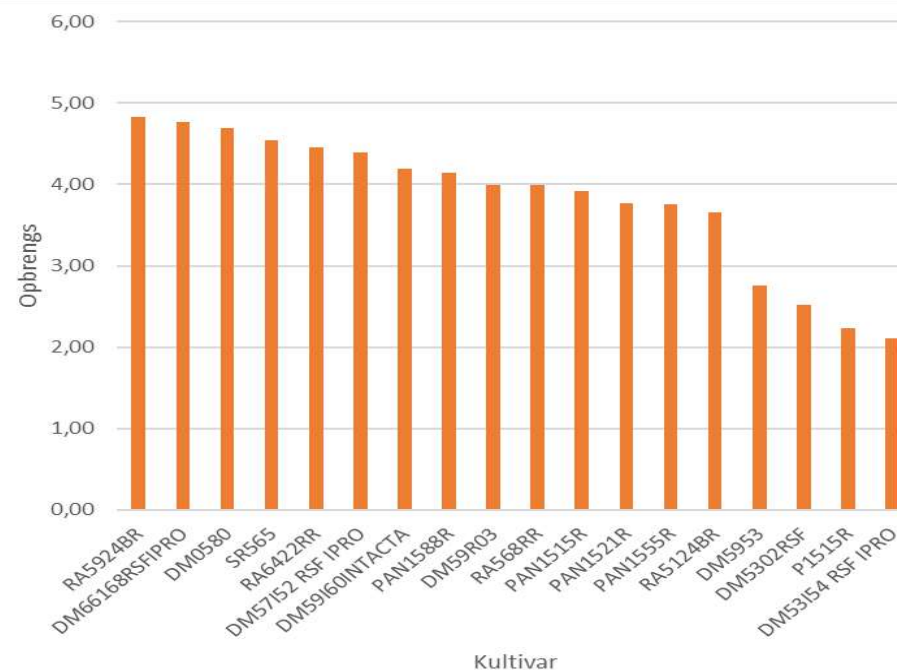
LOKALITEIT
OESDATUM
BEMESTING
RYWYDTE
AANTAL RYE

HEIDELBERG
29/04/2025

0,76
12



No.	KULTIVAR	GEM TON/ HA	SKAAL	VOG%	OES HA
1	RA5924BR	4,825	5,05	11,9	0,2
2	DM66168RSFIPRO	4,766	4,53	12,9	0,2
3	DM0580	4,696	4,71	12,1	0,2
4	RA565RR	4,545	4,25	11,7	2
5	RA6422RR	4,457	4,48	12,2	0,2
6	DM57152 RSF IPRO	4,398	5,17	14,3	0,2
7	DM59160INTACTA	4,188	3,82	12,1	0,2
8	PAN1588R	4,142	4,39	11,7	0,2
9	DM59R03	3,999	4,24	11,8	0,2
10	RA568RR	3,997	3,83	11,5	0,6
11	PAN1515R	3,917	3,95	12	0,2
12	PAN1521R	3,764	3,73	11,8	0,2
13	PAN1555R	3,759	3,83	11,9	0,2
14	RA5124BR	3,566	3,45	11,6	0,2
15	DM5953	2,752	2,72	11,9	0,2
16	DM5302RSF	2,52	2,64	13,9	0,2
17	P1515R	2,229	2,45	12,3	0,2
18	DM53154 RSF IPRO	2,114	2,20	12,2	1,1





AST

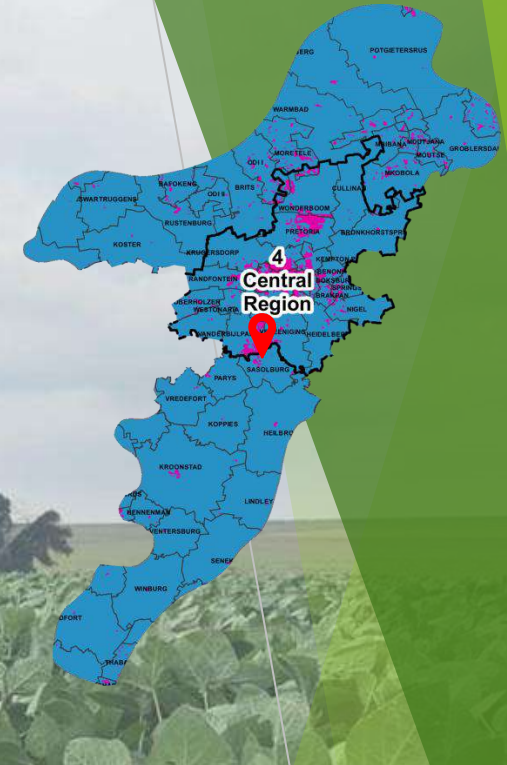
SANTAROSA
SEMILLAS in cooperative dream

SOJABOON PROEF:

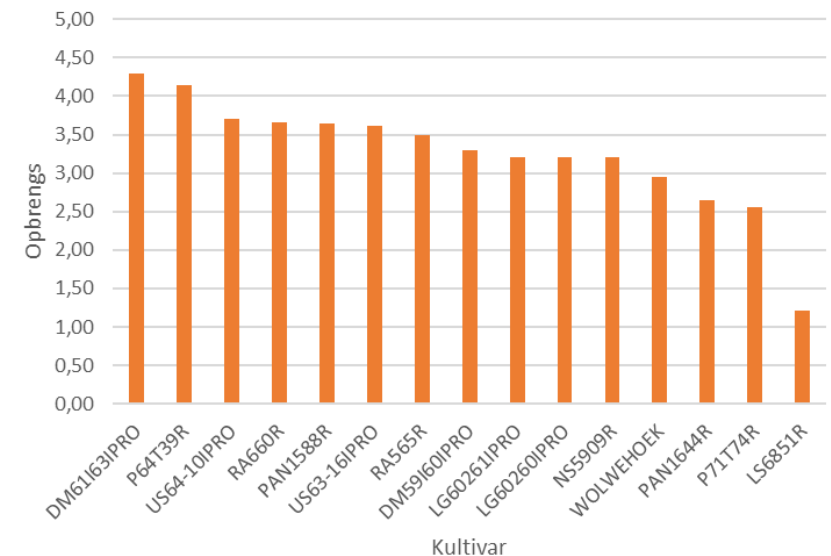
Edwin Claasen
Palmietfontein

LOKALITEIT Sasolburg
GPS LAT (E)
GPS LONG (S)
PLANTDATUM 22/11/2024
OESDATUM 22/05/2025
BEMESTING GEEN

RYLENGTE VAR
RYWYDTE 0,91
AANTAL RYE VAR
KONTROLE
GEMIDDELD 3,25
KV
Gem Kontrole



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF
1	DM61I63IPRO	4,29	12,80	260000	131,91
2	P64T39R	4,14	12,40	260000	127,35
3	US64-10IPRO	3,70	12,00	260000	113,85
4	RA660R	3,66	11,60	260000	112,45
5	PAN1588R	3,64	12,10	260000	111,77
6	US63-16IPRO	3,61	12,10	260000	110,89
7	RA565R	3,49	11,40	260000	107,42
8	DM59I60IPRO	3,30	11,60	260000	101,59
9	LG60261IPRO	3,20	13,50	260000	98,48
10	LG60260IPRO	3,20	13,20	260000	98,48
11	NS5909R	3,20	11,80	260000	98,24
12	WOLWEHOEK	2,95	11,90	260000	90,75
13	PAN1644R	2,64	12,50	260000	81,08
14	P71T74R	2,55	12,40	260000	78,30
15	LS6851R	1,21	11,40	260000	37,45





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SANTAROSA in cooperative
dream

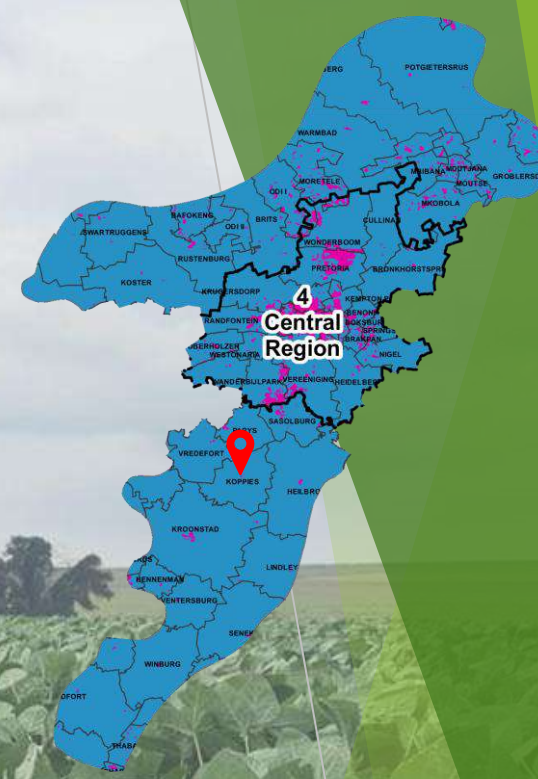
SOJABOON PROEF: ERIC ERASMUS

LOKALITEIT
GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

KOPPIES
31/10/2024
05/06/2025
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,76
VAR
GEEN
3,62
GEEN



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	Lengte m
1	US68-12IPRO	5.11	9.20	280000	141.18	365,00
2	RA6824BR	4.72	9.10	280000	130.44	369,00
3	RA7024BR	4.64	9.10	280000	128.17	373,00
4	RA6124BR	4.08	8.60	280000	112.79	377,00
5	US64-10IPRO	3.56	8.70	280000	98.19	385,00
6	US63-16IPRO	3.36	8.30	280000	92.80	389,00
7	RA5924BR	3.26	8.90	280000	89.93	391,00
8	RA6422R	3.20	9.00	280000	88.48	396,00
9	US58-59R	2.78	8.30	280000	76.73	621,00
10	LG60261BR	2.64	8.50	280000	72.87	621,00
11	US62-96R	2.48	8.00	280000	68.43	621,00

