



SANTAROSA co-operative dream
SEMILLAS

SOJABOON PROEF: FRANS UYS

LOKALITEIT

CHRISSIESMEER

GPS LAT (E)

GPS LONG (S)

PLANTDATUM

21/10/2024

OESDATUM

14/04/2025

BEMESTING

GEEN

RYLENGTE

RYWYDTE

AANTAL RYE

KONTROLE

GEMIDDELD

KV

Gem Kontrole

VAR

0,91

8

DM5953R

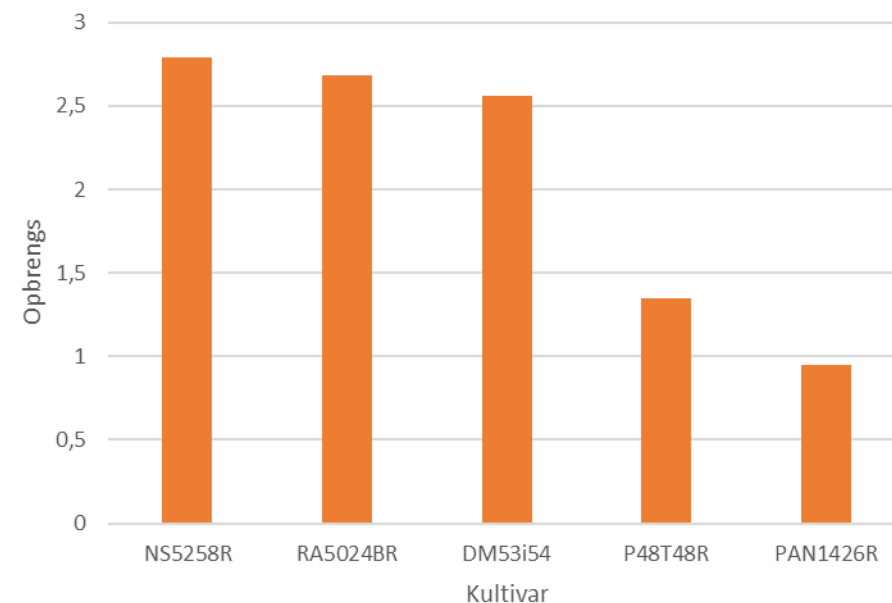
2,07

15,65

2,21



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	NS5258R	2,79	12,20	300000	135,12	126,30
2	RA5024BR	2,68	12,90	300000	129,93	121,45
3	DM53i54	2,56	12,40	300000	123,97	115,88
4	P48T48R	1,34	12,90	300000	65,09	60,84
5	PAN1426R	0,95	12,80	300000	45,89	42,89



SOJABOON PROEF: FRANS UYS

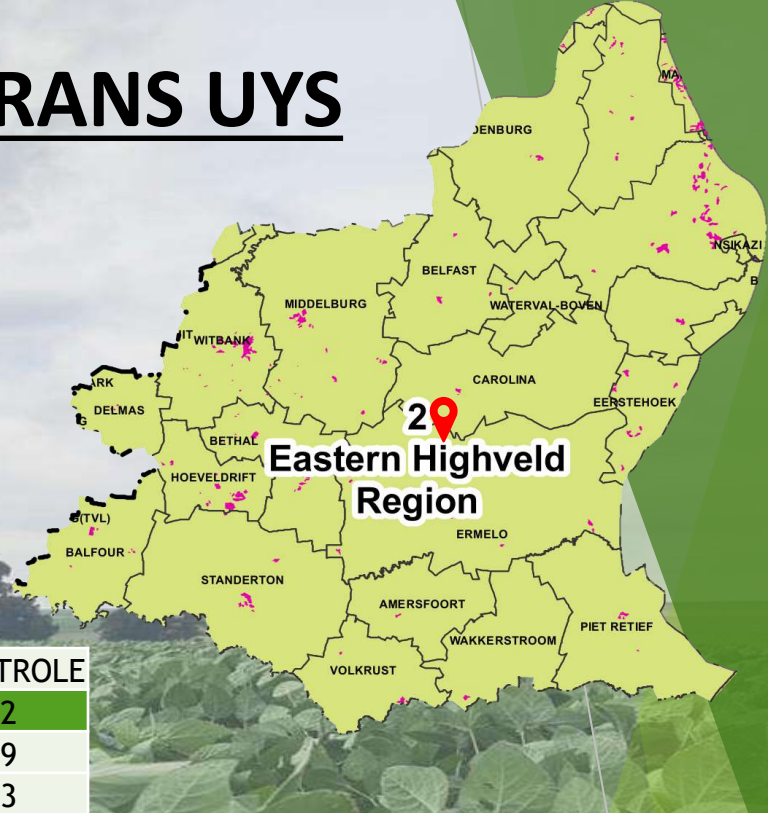
LOKALITEIT
GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

CHRISSIESMEER

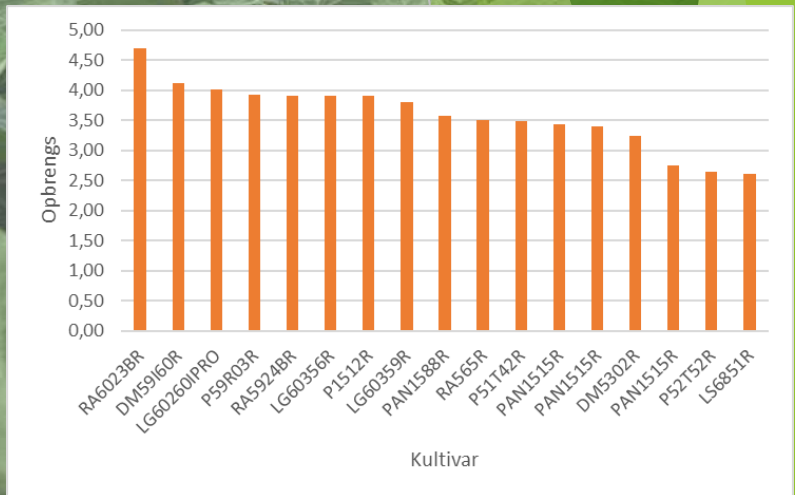
21/10/2024
14/04/2025
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,91
8
PAN1521R
3,63
3,08
3,98



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA6023BR	4,70	12,40	300000	131,37	118,22
2	DM59160R	4,11	12,40	300000	114,78	103,29
3	LG60260IPRO	4,01	12,60	300000	112,04	100,83
4	P59R03R	3,93	12,40	300000	109,74	98,76
5	RA5924BR	3,91	12,30	300000	109,22	98,29
6	LG60356R	3,90	12,40	300000	108,83	97,94
7	P1512R	3,90	12,80	300000	108,82	97,93
8	LG60359R	3,80	12,00	300000	106,18	95,56
9	PAN1588R	3,57	12,00	300000	99,62	89,65
10	RA565R	3,51	12,60	300000	98,04	88,23
11	P51T42R	3,48	11,90	300000	97,08	87,36
12	PAN1515R	3,43	12,70	200000	95,77	86,19
13	PAN1515R	3,39	12,70	280000	94,67	85,20
14	DM5302R	3,24	12,40	300000	90,44	81,38
15	PAN1515R	2,75	13,20	300000	76,94	69,24
16	P52T52R	2,64	12,50	300000	73,69	66,31
17	LS6851R	2,61	12,50	300000	72,77	65,49





AST

SANTAROSA in cooperative dream
SEMILLAS

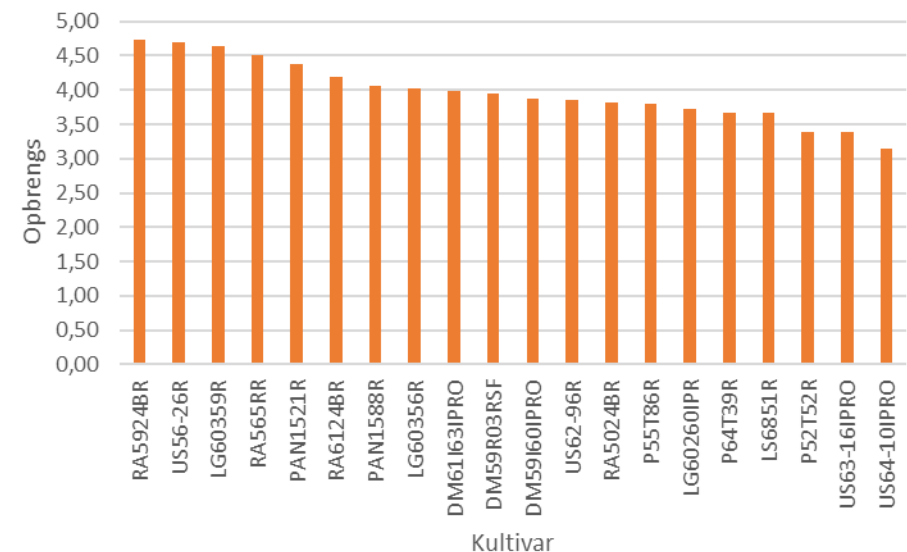
LOKALITEIT Ermelo (Lank)
GPS LAT (E)
GPS LONG (S)
PLANTDATUM 12/11/2024
OESDATUM 29/04/2025
BEMESTING

SOJABOON PROEF: Jannie vd Meulen

RYLENGTE
RYWYDTE 0,76m
AANTAL RYE 8
KONTROLE PAN1588R
GEMIDDELD 3,97
KV 2,69
Gem Kontrole 3,95



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA5924BR	4,73	13,00	320000	119,13	119,74
2	US56-26R	4,70	13,20	320000	118,20	118,81
3	LG60359R	4,64	12,60	320000	116,88	117,48
4	RA565RR	4,51	13,60	320000	113,49	114,07
5	PAN1521R	4,37	14,80	320000	109,99	110,56
6	RA6124BR	4,20	13,70	320000	105,84	106,38
7	PAN1588R	4,06	13,70	320000	102,12	102,64
8	LG60356R	4,02	13,10	320000	101,24	101,76
9	DM61I63IPRO	3,99	14,10	320000	100,35	100,86
10	DM59R03RSF	3,94	12,80	320000	99,10	99,61
11	DM59I60IPRO	3,88	13,90	320000	97,66	98,16
12	US62-96R	3,85	13,20	320000	96,80	97,30
13	RA5024BR	3,82	13,30	320000	96,15	96,65
14	P55T86R	3,79	12,90	320000	95,41	95,90
15	LG60260IPR	3,73	14,10	320000	94,00	94,49
16	P64T39R	3,67	13,50	320000	92,34	92,81
17	LS6851R	3,66	12,90	320000	92,21	92,69
18	P52T52R	3,38	13,50	320000	85,07	85,50
19	US63-16IPRO	3,38	13,10	320000	84,99	85,43
20	US64-10IPRO	3,14	14,20	320000	79,02	79,43



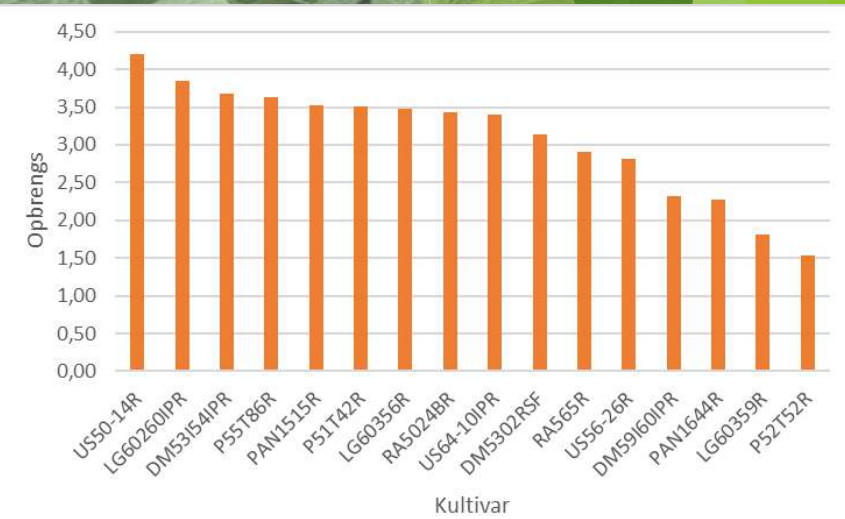
SOJABOON PROEF: EDE FARMING

LOKALITEIT Ermelo
GPS LAT (E)
GPS LONG (S)
PLANTDATUM 04/11/2024
OESDATUM 01/05/2025
BEMESTING

RYLENGTE 250M
RYWYDTE 0,76M
AANTAL RYE 12
KONTROLE DM5953RSF
GEMIDDELD 3,09
KV 7,80
Gem Kontrole 4,02



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	US50-14R	4,20	16,30	320000	135,82	104,58
2	LG60260IPR	3,84	14,30	320000	124,09	95,54
3	DM53154IPR	3,67	16,30	320000	118,79	91,46
4	P55T86R	3,63	14,00	320000	117,50	90,47
5	PAN1515R	3,52	16,10	430000	113,68	87,53
6	P51T42R	3,51	16,20	320000	113,40	87,31
7	LG60356R	3,48	16,80	430000	112,66	86,74
8	RA5024BR	3,43	15,80	320000	111,02	85,48
9	US64-10IPR	3,40	14,00	320000	110,00	84,69
10	DM5302RSF	3,13	15,10	320000	101,38	78,06
11	RA565R	2,90	14,80	320000	93,71	72,15
12	US56-26R	2,81	15,30	320000	90,96	70,03
13	DM59160IPR	2,32	13,80	320000	75,14	57,86
14	PAN1644R	2,27	15,70	320000	73,38	56,50
15	LG60359R	1,81	15,60	320000	58,51	45,05
16	P52T52R	1,54	14,50	320000	49,95	38,46





AST

SANTAROSA
SEMILLAS
cooperative
dream

SOJABOON PROEF: DIE BOTHA BOERDERY

LOKALITEIT

GPS LAT (E)

GPS LONG (S)

PLANTDATUM

OESDATUM

BEMESTING

GREYLINGSTAD

14/11/2024

19/05/2025

GEEN

RYLENGTE

RYWYDTE

AANTAL RYE

KONTROLE

GEMIDDELD

KV

Gem Kontrole

VAR

0,76

VAR

RA565R

4,39

1,42

3,72

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA6824BR	4,81	13,20	252000	109,68	129,22
2	RA5823BR	4,77	14,60	252000	108,65	128,01
3	RA5924BR	4,75	14,30	252000	108,20	127,48
4	LAKE59204R	4,72	15,00	252000	107,54	126,70
5	RA6324BR	4,71	14,00	252000	107,41	126,55
6	LGB0359R	4,57	14,10	252000	104,19	122,76
7	PAN1521R	4,49	14,10	252000	102,27	120,49
8	P64T39R	4,48	13,60	252000	102,08	120,27
9	PAN1588R	4,40	13,90	252000	100,29	118,16
10	LAKE 253R	4,34	14,30	252000	98,95	116,58
11	PAN1555R	4,33	14,50	252000	98,70	116,29
12	PAN1644R	4,32	13,50	252000	98,57	116,13
13	NS6448R	4,30	13,00	252000	98,05	115,52
14	LG60260R	4,09	14,70	252000	93,25	109,87
15	LS6851R	3,70	14,30	252000	84,39	99,43
16	P55T86R	3,41	14,50	252000	77,75	91,60





AST

SANTAROSA
SEMILLAS
a cooperative dream

SOJABOON PROEF: DIE BOTHA BOERDERY

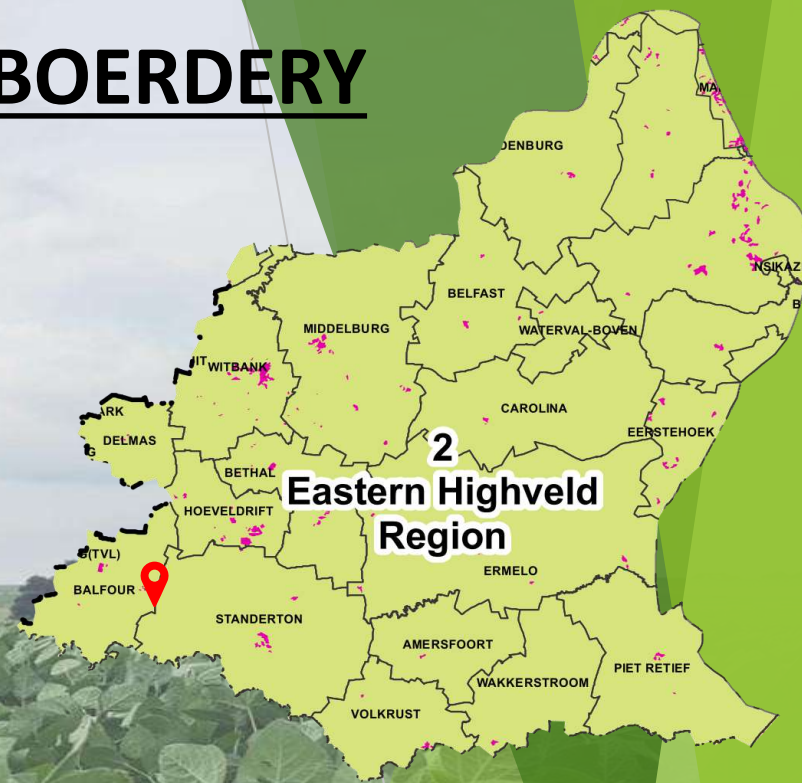
LOKALITEIT
GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

VAL

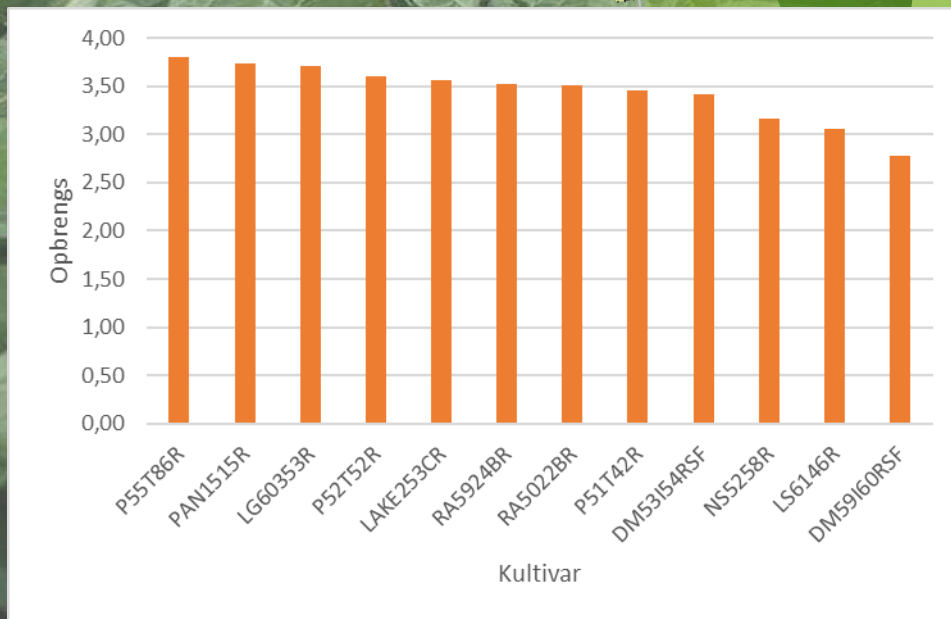
10/12/2024
9/05/2025
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,76
VAR
53154RSF
3,44
2,41
3,50



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	P55T86R	3,79	12,30	250000	110,25	108,54
2	PAN1515R	3,74	13,90	250000	108,64	106,96
3	LG60353R	3,71	12,50	250000	107,79	106,12
4	P52T52R	3,60	12,50	250000	104,69	103,07
5	LAKE253CR	3,56	12,10	250000	103,54	101,94
6	RA5924BR	3,52	13,00	250000	102,20	100,62
7	RA5022BR	3,51	13,10	250000	101,90	100,32
8	P51T42R	3,46	12,30	250000	100,53	98,98
9	DM53154RSF	3,42	13,10	250000	99,26	97,73
10	NS5258R	3,16	13,40	250000	91,79	90,37
11	LS6146R	3,05	13,90	250000	88,66	87,29
12	DM59160RSF	2,78	13,40	250000	80,75	79,50





AST SOJABOON PROEF: V ERICSSEN

SANTAROSA co-operative dream
SEMILLAS

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

MIDDELBURG

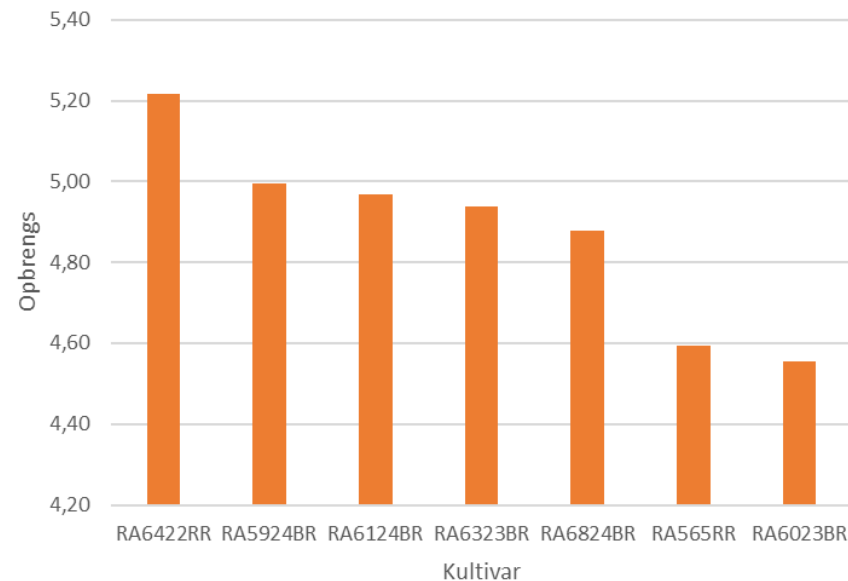
2024/11/21
2025/05/12
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,5
30
RA4918R
4,88
9,68
4,23



2
**Eastern Highveld
Region**



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA6422RR	5,22	12,00	260000	106,97	123,30
2	RA5924BR	4,99	12,00	260000	102,38	118,02
3	RA6124BR	4,97	11,80	260000	101,83	117,38
4	RA6323BR	4,94	12,80	260000	101,23	116,69
5	RA6824BR	4,88	11,20	260000	100,04	115,31
6	RA565RR	4,59	12,90	260000	94,18	108,57
7	RA6023BR	4,55	12,80	260000	93,37	107,63



SANTAROSA
SEMILLAS cooperative dream

SOJABOON PROEF: Agro Information services

LEEUEWPOORT

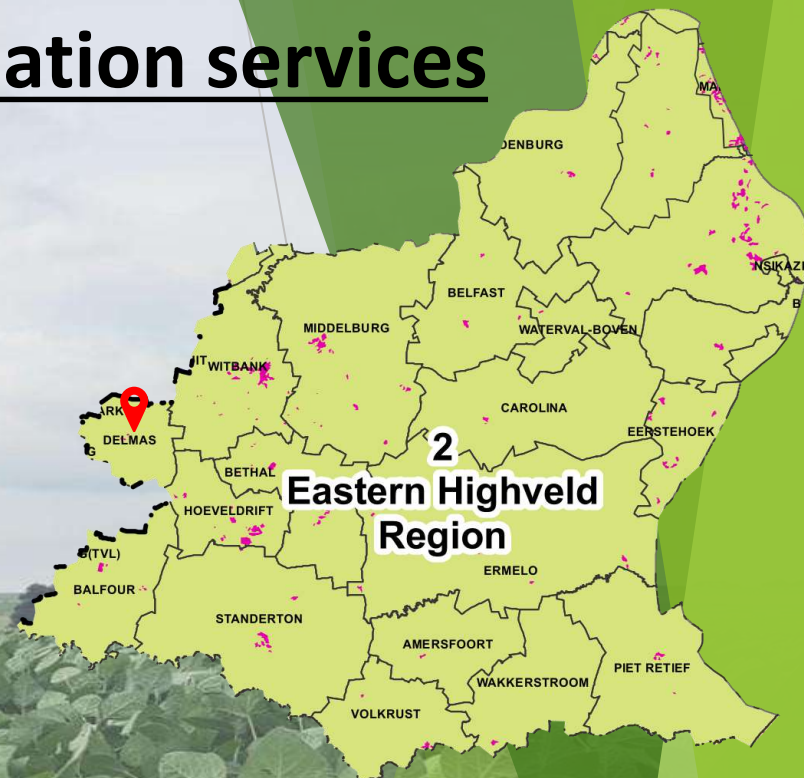
LOKALITEIT
GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

DELMAS

14/11/2024
9/5/2025
ORGANIES

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD

VAR
0,76
VAR
4,794



2
**Eastern Highveld
Region**

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF
1	RA6323BR	5,37	12,10	320000	112,00
2	RA6623BR	5,27	12,40	320000	109,90
3	RA7024BR	5,06	11,70	320000	105,59
4	RA5924BR	5,03	12,20	320000	104,99
5	RA6124BR	5,03	12,30	320000	104,87
6	RA5823BR	5,02	12,50	320000	104,63
7	RA6023BR	5,01	12,60	320000	104,51
8	RA4924BR	5,00	12,80	320000	104,27
9	RA660R	4,90	12,10	320000	103,39
10	RA6422R	4,89	11,90	320000	101,90
11	RA565R	4,84	12,70	320000	100,97
12	RA5821R	4,60	12,60	320000	95,95
13	RA6824BR	4,48	11,70	320000	93,47
14	RA5124BR	4,26	12,90	320000	88,79
15	RA5022BR	4,06	13,60	320000	84,69
16	RA5023BR	3,84	13,10	320000	80,07





SANTAROSA
SEMILLAS
cooperative
dream

SOJABOON PROEF: Agro Information services

LEEUEWPOORT

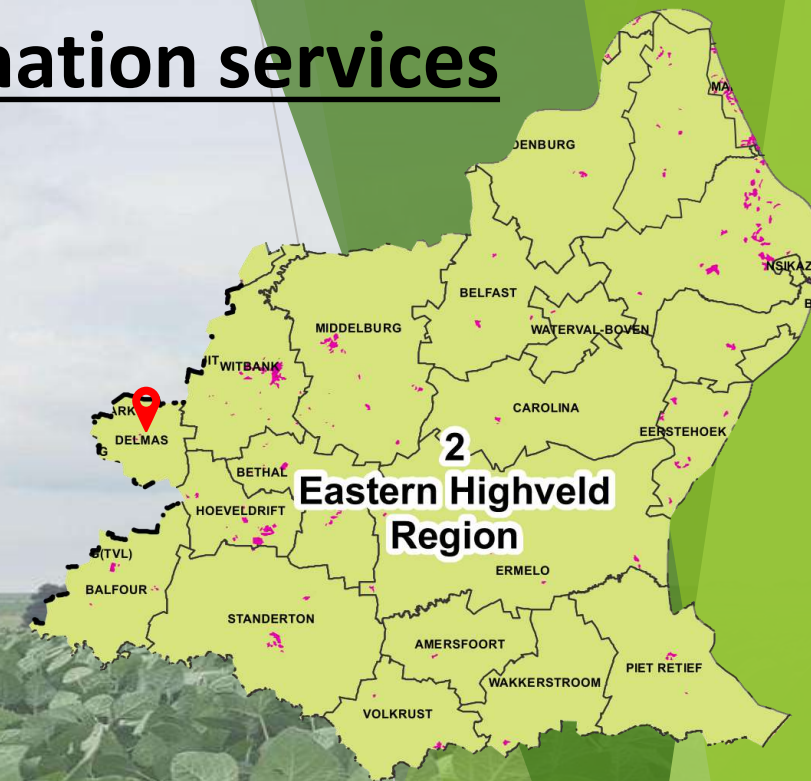
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GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

DELMAS

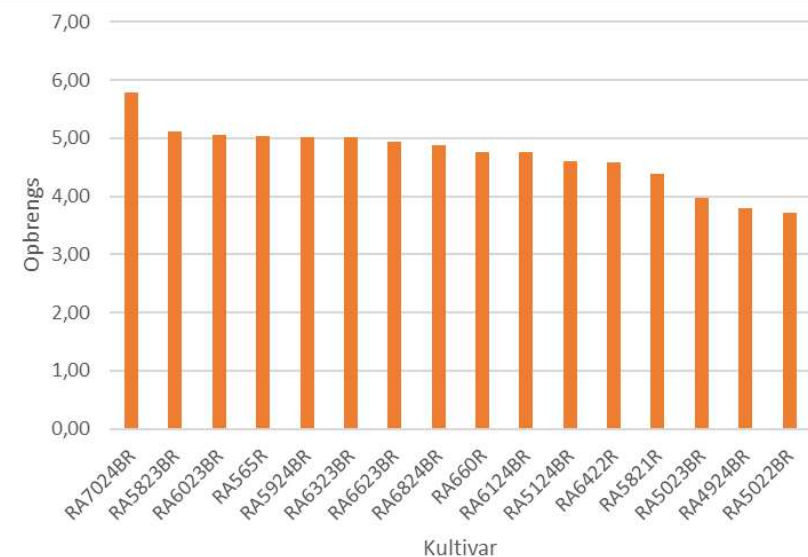
14/11/2024
9/5/2025
ORGANIES

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD

VAR
0,76
VAR
4,71



2
Eastern Highveld
Region



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF
1	RA7024BR	5,78	12,30	260000	122,70
2	RA5823BR	5,12	12,80	260000	108,66
3	RA6023BR	5,06	10,70	260000	107,37
4	RA565R	5,04	11,00	260000	107,01
5	RA5924BR	5,02	12,90	260000	106,63
6	RA6323BR	5,01	13,10	260000	106,38
7	RA6623BR	4,94	12,80	260000	104,85
8	RA6824BR	4,87	12,40	260000	103,41
9	RA660R	4,75	13,00	260000	100,80
10	RA6124BR	4,75	13,00	260000	100,80
11	RA5124BR	4,60	14,20	260000	97,54
12	RA6422R	4,58	12,80	260000	97,22
13	RA5821R	4,39	11,30	260000	93,08
14	RA5023BR	3,97	14,40	260000	84,21
15	RA4924BR	3,80	14,20	260000	80,65
16	RA5022BR	3,71	14,30	260000	78,69



AST

SANTAROSA
SEMILLAS
cooperative
dream

SOJABOON PROEF: Agro Information services LEEUEWPOORT

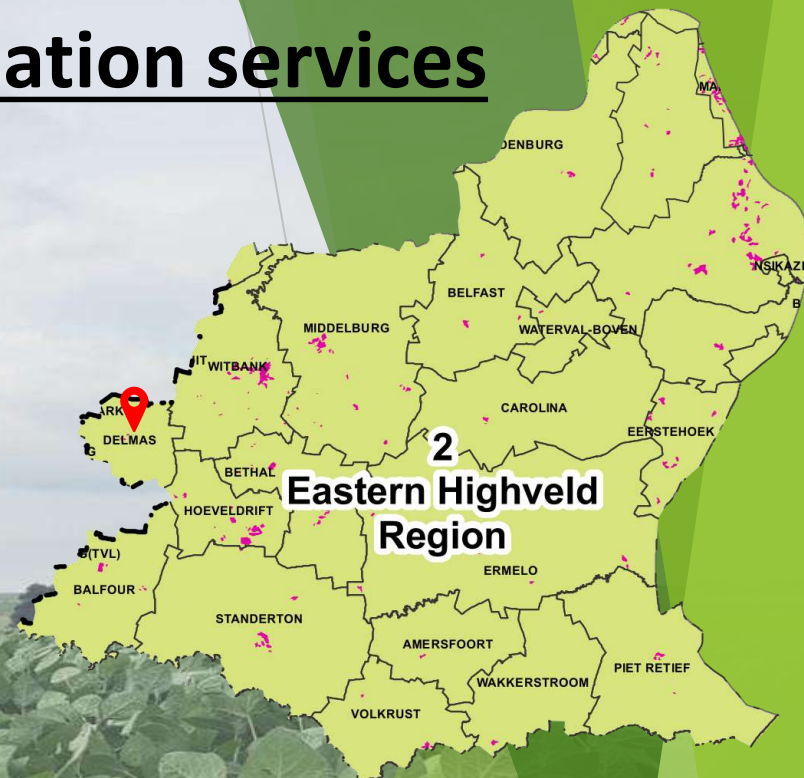
LOKALITEIT
GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

DELMAS

14/11/2024
9/5/2025
ORGANIES

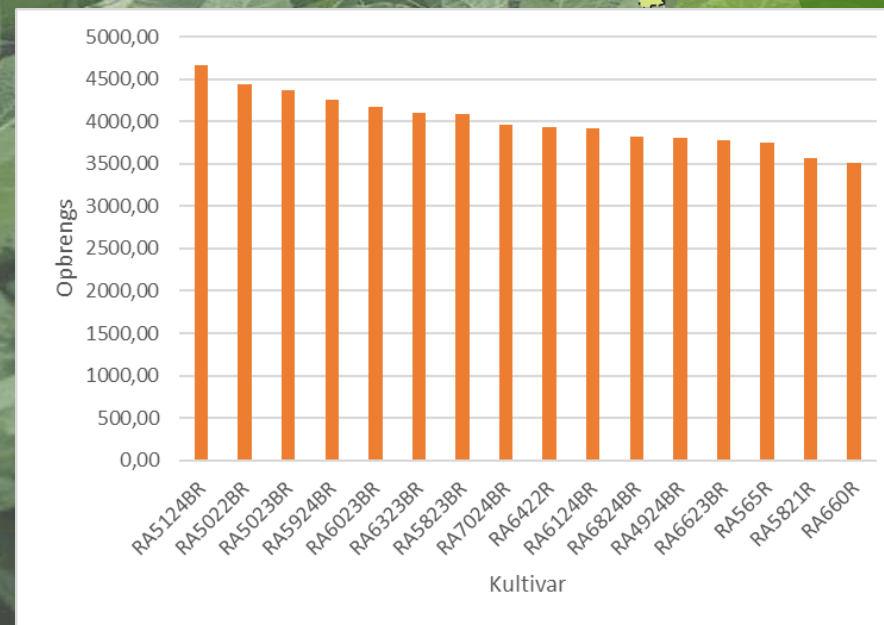
RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD

VAR
0,76
VAR
4,71



2
Eastern Highveld
Region

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF
1	RA5124BR	4,67	14,40	200000	116,35
2	RA5022BR	4,45	14,00	200000	110,85
3	RA5023BR	4,37	13,80	200000	109,08
4	RA5924BR	4,26	11,10	200000	106,25
5	RA6023BR	4,17	11,20	200000	104,05
6	RA6323BR	4,10	11,00	200000	102,20
7	RA5823BR	4,08	11,30	200000	101,86
8	RA7024BR	3,97	12,10	200000	98,88
9	RA6422R	3,94	10,90	200000	98,14
10	RA6124BR	3,92	11,20	200000	97,81
11	RA6824BR	3,83	11,50	200000	95,40
12	RA4924BR	3,81	13,80	200000	94,94
13	RA6623BR	3,77	10,80	200000	94,07
14	RA565R	3,76	11,20	200000	93,65
15	RA5821R	3,56	11,80	200000	88,88
16	RA660R	3,51	11,00	200000	87,60





SANTAROSA
SEMILLAS
cooperative
dream

SOJABOON PROEF: Agro Information services

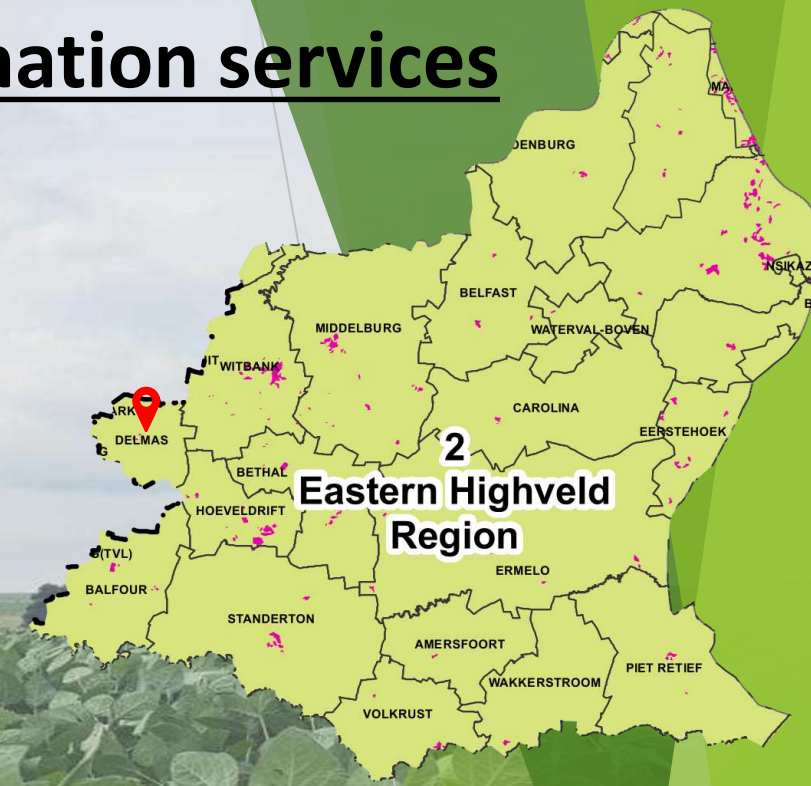
LEEUEWPOORT

LOKALITEIT
PLANTDATUM
OESDATUM
BEMESTING

DELMAS
12/11/2024
9/5/2025
ORGANIES

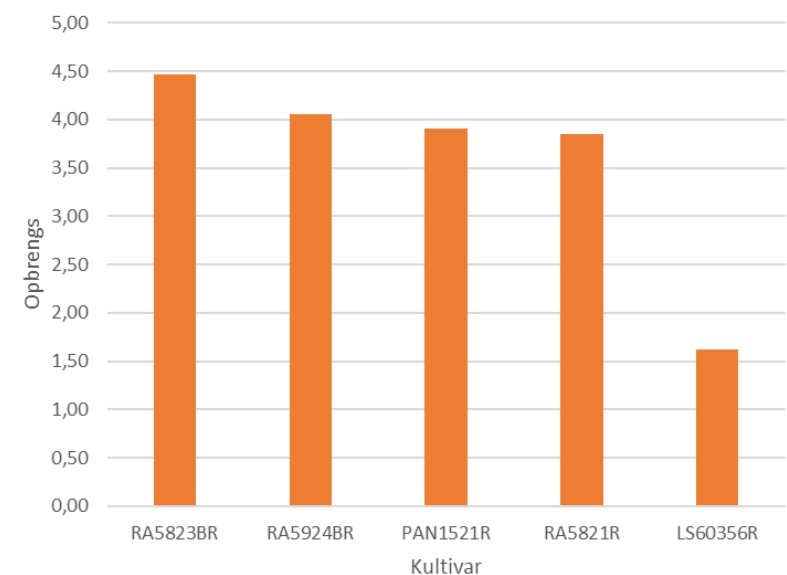
RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,76
VAR
RA565R
3,58
3,55
1,81



2
Eastern Highveld
Region

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE	KOMMENTAAR
1	RA5823BR	4,47	11,30	260000	124,80	246,62	70% STAND VERLIES
2	RA5924BR	4,05	11,50	260000	113,18	223,66	
3	PAN1521R	3,90	12,00	260000	109,00	215,39	
4	RA5821R	3,85	10,70	260000	107,61	212,65	
5	LS60356R	1,63	11,30	260000	45,42	89,76	70% STAND VERLIES





AST

SANTAROSA
SEMILLAS
cooperative
dream

SOJABOON PROEF: Agro Information services LEEUEWPOORT

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

DELMAS

12/11/2024
9/5/2025
ORGANIES

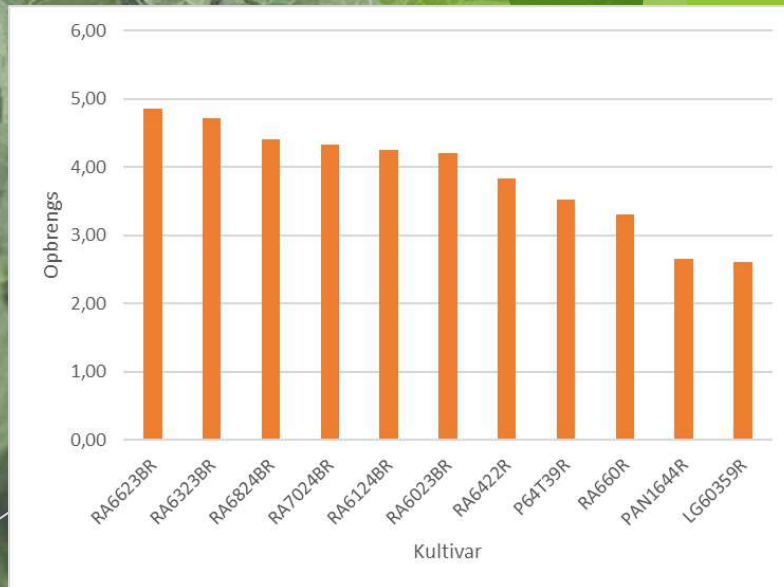
RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,76
VAR
RA6422R
3,88
9,87
4,14



2
Eastern Highveld
Region

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE	KOMMENTAAR
1	RA6623BR	4,86	10,40	260000	125,18	117,35	10% STAND VERLIES
2	RA6323BR	4,71	10,90	260000	121,44	113,84	
3	RA6824BR	4,40	9,90	260000	113,45	106,35	
4	RA7024BR	4,34	10,80	260000	111,77	104,77	
5	RA6124BR	4,25	10,50	260000	109,65	102,78	
6	RA6023BR	4,20	10,60	260000	108,21	101,44	
7	RA6422R	3,83	10,50	260000	98,66	92,49	20% STAND VERLIES
8	P64T39R	3,52	11,10	260000	90,80	85,12	20% STAND VERLIES
9	RA660R	3,30	11,20	260000	85,07	79,74	20% STAND VERLIES
10	PAN1644R	2,65	12,30	260000	68,42	64,13	30% STAND VERLIES
11	LG60359R	2,61	12,00	260000	67,35	63,14	40% STAND VERLIES





SANTAROSA
SEMILLAS cooperative dream

AST SOJABOON PROEF: Agro Information services

LEEUEWPOORT

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

DELMAS

17/01/2025
9/5/2025
ORGANIES

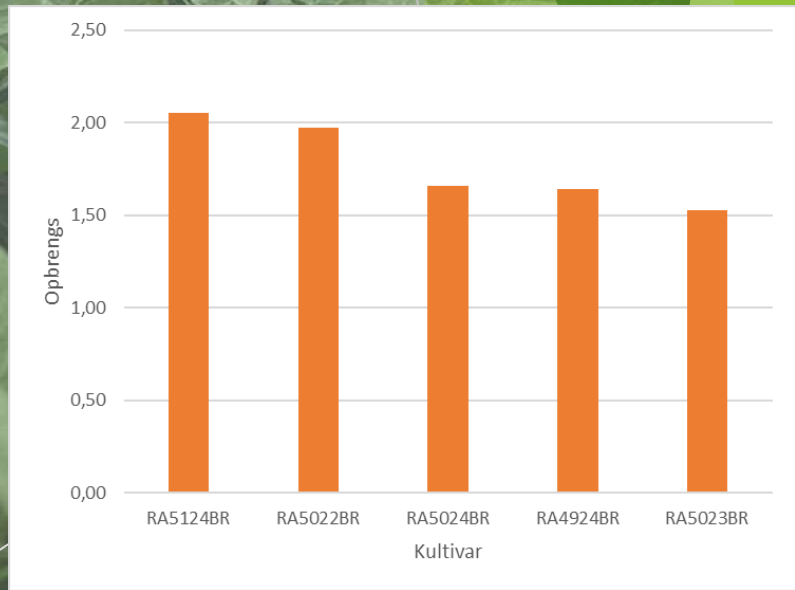
RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD

VAR
0,76
VAR
1,77



2
**Eastern Highveld
Region**

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF
1	RA5124BR	2,05	12,00	320000	115,95
2	RA5022BR	1,97	11,80	320000	111,44
3	RA5024BR	1,66	9,90	320000	93,54
4	RA4924BR	1,64	11,30	320000	92,69
5	RA5023BR	1,53	10,40	320000	86,38





AST

SANTAROSA
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cooperative
dream

SOJABOON PROEF: EDSARD BUURMAN

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

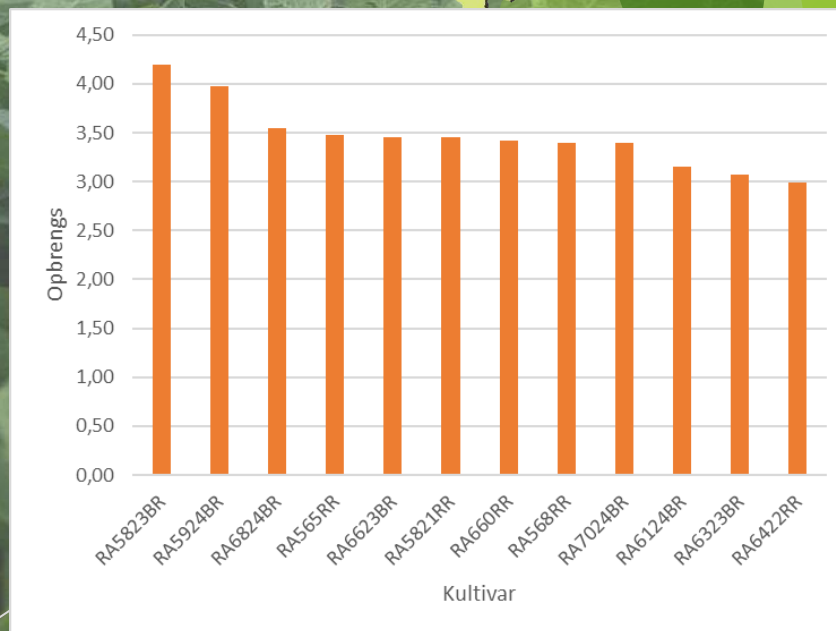
STANDERTON

2024/11/18
2024/05/31
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
VAR
0,91
VAR
3,46



2
Eastern Highveld
Region



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF
1	RA5823BR	4,20	10,80	300000	121,34
2	RA5924BR	3,98	10,80	300000	114,84
3	RA6824BR	3,54	10,80	300000	102,35
4	RA565RR	3,48	10,80	300000	100,40
5	RA6623BR	3,46	10,80	300000	99,89
6	RA5821RR	3,45	10,80	300000	99,68
7	RA660RR	3,43	10,80	300000	98,95
8	RA568RR	3,40	10,80	300000	98,23
9	RA7024BR	3,39	10,80	300000	98,06
10	RA6124BR	3,15	10,80	300000	91,01
11	RA6323BR	3,08	10,80	300000	88,84
12	RA6422RR	2,99	10,80	300000	86,41



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SOJABOON PROEF: J RANDELL

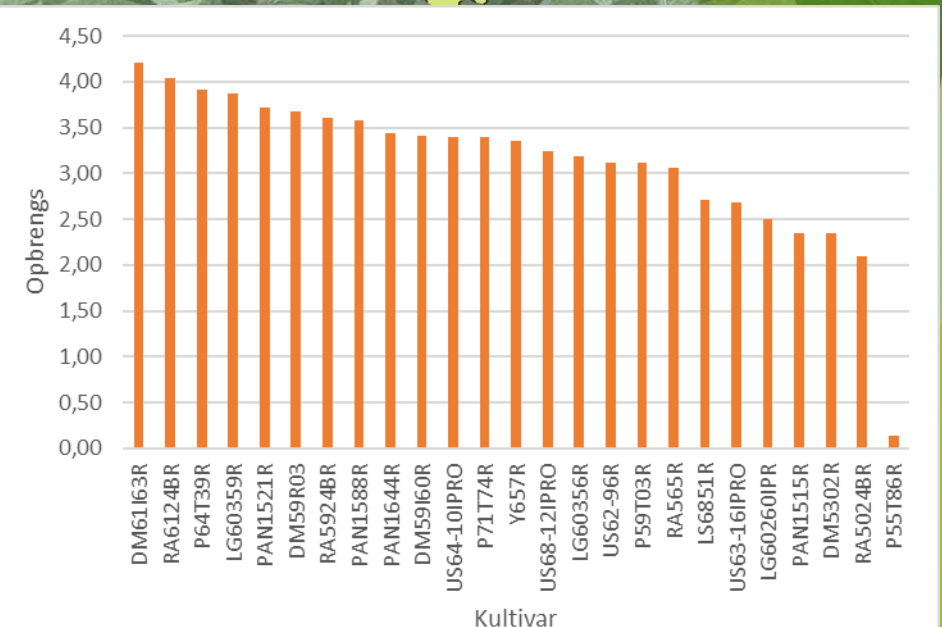
LOKALITEIT
GPS LAT (E)
GPS LONG (S)
PLANTDATUM
OESDATUM
BEMESTING

LOTHAIR
06/11/2024
04/06/2025
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
1,2
5
DM21I07R
3,13
5,00
3,71

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE	OPMERKE
1	DM61I63R	4,20	13,00	270000	134,38	113,31	
2	RA6124BR	4,05	12,80	270000	129,36	109,08	
3	P64T39R	3,92	12,80	270000	125,35	105,70	
4	LG60359R	3,88	13,00	270000	124,06	104,61	
5	PAN1521R	3,73	13,80	270000	119,14	100,46	
6	DM59R03	3,67	13,30	270000	117,47	99,05	
7	RA5924BR	3,61	13,30	270000	115,45	97,35	
8	PAN1588R	3,57	13,30	270000	114,26	96,35	
9	PAN1644R	3,44	12,30	270000	109,84	92,62	
10	DM59I60R	3,42	13,00	270000	109,26	92,13	
11	US64-10IPRO	3,40	13,20	270000	108,82	91,76	
12	P71T74R	3,39	12,00	270000	108,51	91,50	
13	Y657R	3,35	12,60	270000	107,25	90,44	
14	US68-12IPRO	3,24	12,60	270000	103,58	87,34	SCLEROTINIA
15	LG60356R	3,18	13,80	270000	101,74	85,79	
16	US62-96R	3,12	13,10	270000	99,87	84,21	
17	P59T03R	3,12	13,50	270000	99,66	84,04	
18	RA565R	3,06	13,40	270000	97,71	82,39	
19	LS6851R	2,71	13,70	270000	86,56	72,99	
20	US63-16IPRO	2,68	12,80	270000	85,85	72,39	SCLEROTINIA
21	LG60260IPR	2,51	13,50	270000	80,22	67,64	SPRING
22	PAN1515R	2,36	12,90	270000	75,31	63,50	
23	DM5302R	2,35	13,70	270000	75,00	63,24	
24	RA5024BR	2,09	14,00	270000	66,90	56,41	
25	P55T86R	0,14	0,00	270000	4,47	3,77	NIE OPGEKOM





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SOJABOON PROEF: J RANDELL

LOCALITY MIDDELBURG
PLANT DATE 19-11-2024
HARVEST DATE 28-05-2025
ROW WIDTH 0,76
AMOUNT OF ROWS 12
CONTROLE RA660R

Nu.	CULTIVAR	TON/HA	MOISTURE	STAND
1	P59T63R	4,05	9,60	380000
2	LS6851R	4,02	9,40	380000
3	PAN 1515R	3,93	9,70	380000
4	US56-26R	3,88	9,60	380000
5	LAKE5920IPRO	3,82	9,80	380000
6	US50-14R	3,79	9,90	380000
7	RA565R	3,79	9,40	380000
8	DM53154	3,73	9,40	380000
9	LAKE259R	3,72	10,30	380000
10	P51T42R	3,71	9,50	380000
11	RA4918R	3,68	9,90	380000
12	DM6163	3,60	10,30	380000
13	PAN1555R	3,60	10,10	380000
14	RA6323BR	3,60	10,20	380000
15	PAN1644R	3,49	10,30	380000
16	DM5302	3,48	9,30	380000
17	P52T52R	3,47	9,70	380000
18	LS6146R	3,46	9,80	380000
19	PAN1521R	3,41	9,80	380000
20	RA660R	3,40	9,60	380000
21	DM6,8IRR	3,39	10,00	380000
22	P48T48R	3,39	9,70	380000
23	DM59160	3,38	9,90	380000
24	LG60356R	3,37	9,80	380000
25	DM59R03	3,35	9,90	380000
26	LG60359R	3,33	9,80	380000
27	LG60261 IPRO	3,30	10,80	380000
28	NS6445R	3,29	10,10	380000
29	PAN1588R	3,22	9,50	380000
30	LG60353R	3,22	9,40	380000
31	US64-10IPRO	3,20	10,50	380000
32	P55T86R	3,14	9,40	380000
33	P64T39R	3,11	10,30	380000
34	LAKE248R	3,01	10,80	380000
35	P71T74R	2,89	10,50	380000
36	US63-16IPRO	2,70	10,30	380000

