



AST

SANTAROSA coöperative
SEMILLAS dream

SOJABOON PROEF: SARCLET(MIDLANDS)

LOKALITEIT

HARRISMITH

GPS LAT (E)

GPS LONG (S)

PLANTDATUM

31/10/2024

OESDATUM

14/04/2025

BEMESTING

ORGANIESE BEMESTING

RYLENGTE

120

RYWYDTE

0,91

AANTAL RYE

12

KONTROLE

RA5022BR

GEMIDDELD

3,90

KV

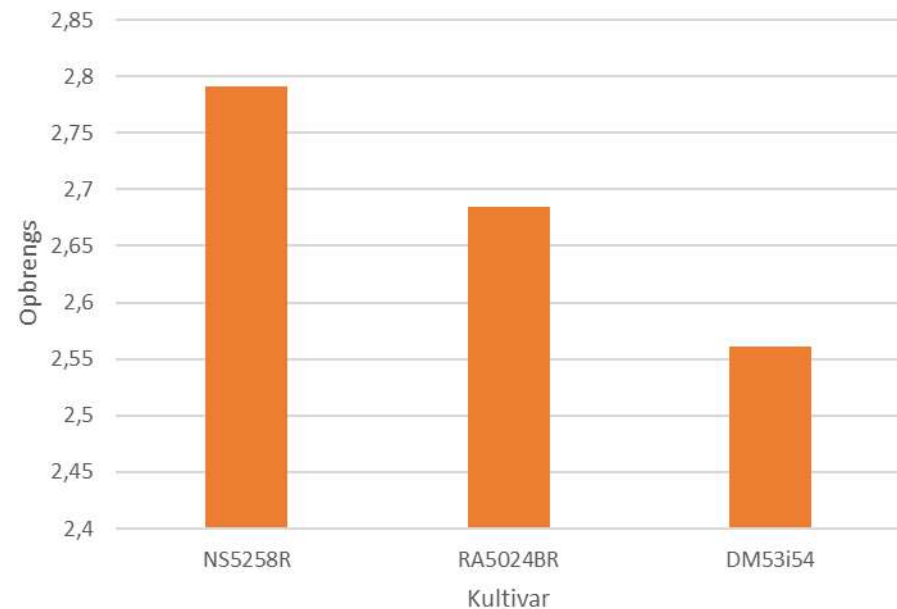
5,35

Gem Kontrole

3,54



No.	Kultivar	Ton/ Ha	Vog %	Stand	% v Proef	% vg Kontrole
1	RA5023BR	4,15	12,00	300000	106,26	117,07
2	RA5022BR	3,84	12,10	300000	98,34	108,35
3	RA4924BR	3,72	12,00	300000	95,40	105,10



SOJABOON PROEF: SARCLT(MIDLANDS)

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

HARRISMITH

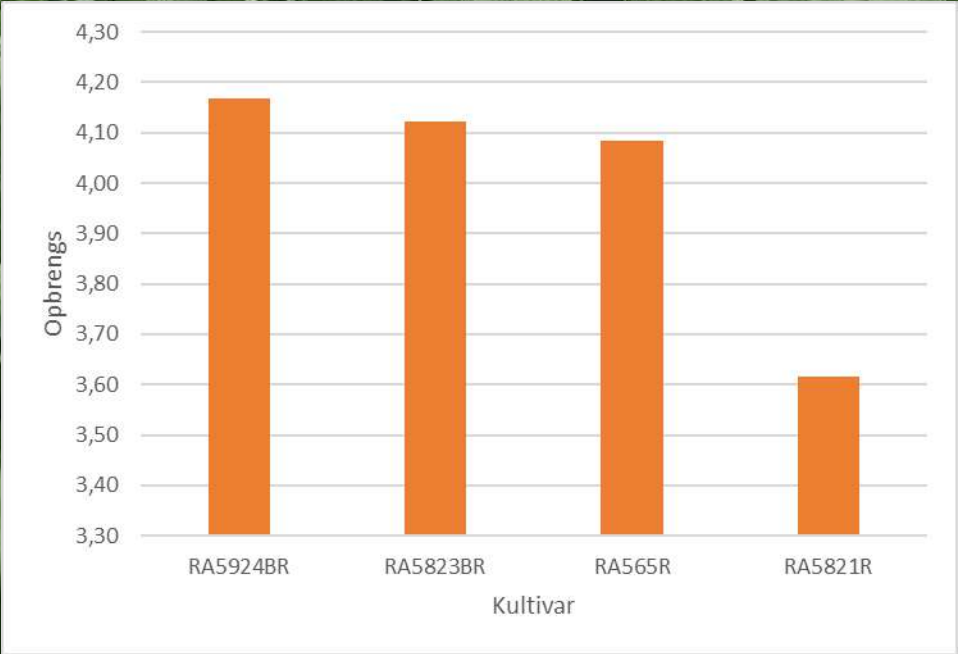
31/10/2024
14/04/2025
ORGANIESE BEMESTING

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

120
0,91
12
RA565R
4,00
0,89
4,18



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA5924BR	4,17	12,00	300000	104,26	99,80
2	RA5823BR	4,12	12,60	300000	103,12	98,70
3	RA565R	4,08	12,00	300000	102,16	97,79
4	RA5821R	3,61	11,70	300000	90,45	86,58





AST

SANTAROSA cooperative dream
SEMILLAS

SOJABOON PROEF: SARCLT(MIDLANDS)

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

HARRISMITH

31/10/2024

14/04/2025

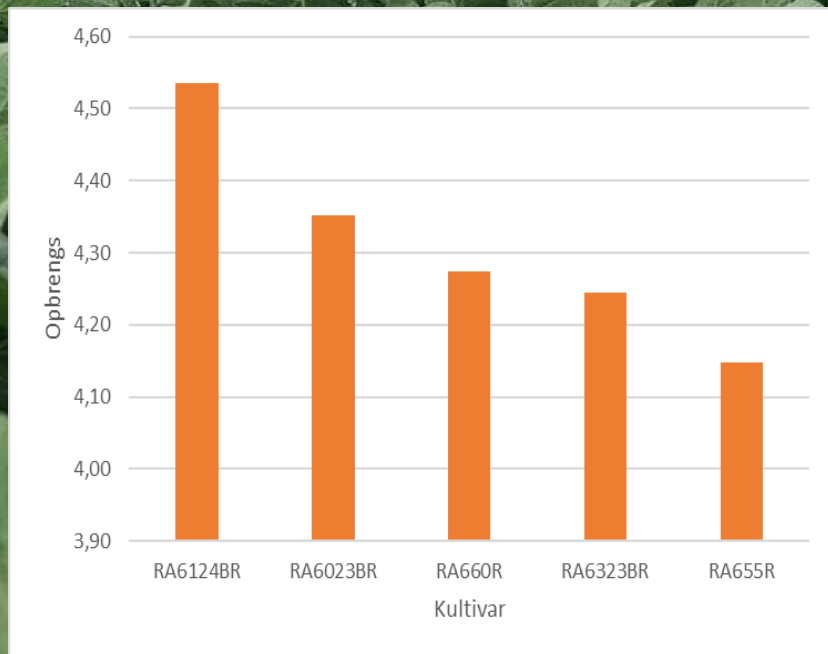
ORGANIESE BEMESTING

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

120
0,91
12
RA660R
4,31
2,13
3,98



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA6124BR	4,54	20,00	300000	105,20	113,99
2	RA6023BR	4,35	16,40	300000	100,97	109,41
3	RA660R	4,27	11,60	300000	99,15	107,44
4	RA6323BR	4,25	21,00	300000	98,48	106,72
5	RA655R	4,15	15,50	300000	96,21	104,26

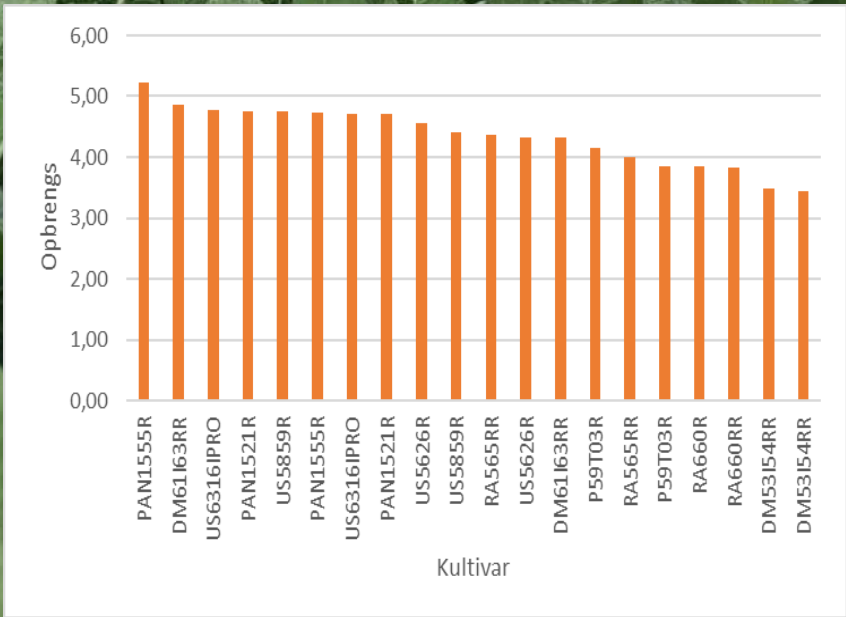


LOKALITEIT Heilbron
 GPS LAT (E)
 GPS LONG (S)
 PLANTDATUM 06/11/2024
 OESDATUM 12/05/2025
 BEMESTING

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	PAN1555R	5,23	11,30	220000	119,99	156,79
2	DM61I63RR	4,85	11,10	220001	111,41	145,58
3	US6316IPRO	4,78	11,00	220000	109,70	143,34
4	PAN1521R	4,76	10,30	220001	109,37	142,91
5	US5859R	4,76	11,40	220000	109,24	142,74
6	PAN1555R	4,74	11,30	220001	108,76	142,12
7	US6316IPRO	4,71	10,70	220001	108,21	141,39
8	PAN1521R	4,70	10,40	220000	107,81	140,88
9	US5626R	4,57	11,60	220001	105,00	137,20
10	US5859R	4,41	11,40	220001	101,15	132,17
11	RA565RR	4,37	11,50	220000	100,41	131,20
12	US5626R	4,33	11,60	220000	99,41	129,90
13	DM61I63RR	4,32	11,10	220000	99,13	129,53
14	P59T03R	4,15	12,10	220000	95,21	124,40
15	RA565RR	4,00	11,60	220001	91,79	119,94
16	P59T03R	3,86	12,00	220001	88,65	115,83
17	RA660R	3,84	11,00	220000	88,07	115,08
18	RA660RR	3,82	10,40	220001	87,59	114,45
19	DM53I54RR	3,48	11,50	220001	79,99	104,52
20	DM53I54RR	3,45	11,70	220000	79,11	103,37

SOJABOON PROEF: TELWIEDRE (HOOGTE BV)

RYLENGTE
 RYWYDTE 0,76+0,38 (Rye in gryns is 0,38 (23rye)
 AANTAL RYE 12+23
 KONTROLE
 GEMIDDELD 4,36
 KV 4,80
 Gem Kontrole 3,33





AST

SANTAROSA co-operative dream
SEMILLAS

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

FOURIESRUG

29/10/2024
11/05/2025
GEEN

SOJABOON PROEF: J VAN EDEN

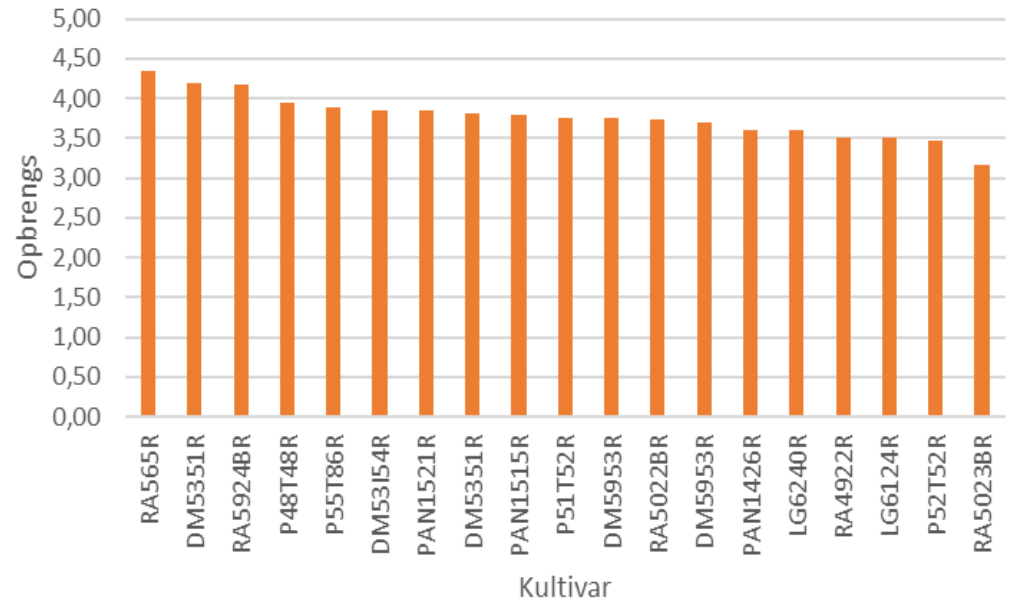
RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,91
8

3,84
5,36
3,94



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA565R	4,35	11,60	290000	113,25	110,50
2	DM5351R	4,20	11,50	290000	109,38	106,73
3	RA5924BR	4,18	11,80	290000	108,78	106,15
4	P48T48R	3,95	13,40	290000	102,90	100,40
5	P55T86R	3,89	11,90	290000	101,34	98,88
6	DM53I54R	3,85	12,40	290000	100,36	97,92
7	PAN1521R	3,84	13,60	290000	100,13	97,71
8	DM5351R	3,82	13,20	290000	99,49	97,08
9	PAN1515R	3,80	14,10	290000	98,94	96,54
10	P51T52R	3,76	12,20	290000	97,94	95,56
11	DM5953R	3,75	12,50	290000	97,70	95,33
12	RA5022BR	3,73	12,00	290000	97,21	94,85
13	DM5953R	3,70	13,30	290000	96,27	93,93
14	PAN1426R	3,60	13,40	290000	93,75	91,48
15	LG6240R	3,60	12,00	290000	93,74	91,47
16	RA4922R	3,51	12,70	290000	91,39	89,18
17	LG6124R	3,51	12,10	290000	91,38	89,17
18	P52T52R	3,46	13,00	290000	90,22	88,03
19	RA5023BR	3,17	12,20	290000	82,45	80,45





AST

SANTAROSA co-operative dream
SEMILLAS

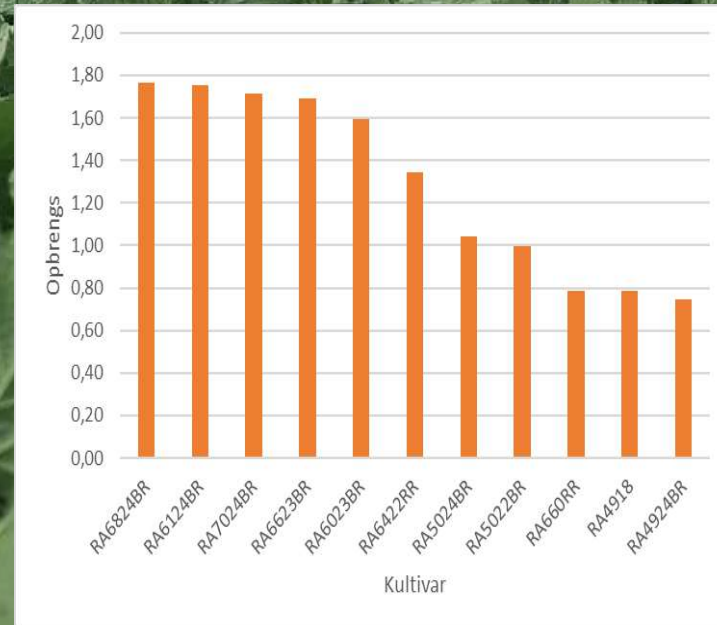
SOJABOON PROEF: MARNUS VD MERWE

LOKALITEIT HEILBRON
GPS LAT (E)
GPS LONG (S)
PLANTDATUM 2024/11/20
OESDATUM 2025/05/18
BEMESTING GEEN

RYLENGTE
RYWYDTE 0,91
AANTAL RYE
KONTROLE RA565R
GEMIDDELD 1,29
KV 0,00
Gem Kontrole 0,70



No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	RA6824BR	1,76	11,30	300000	136,45	250,10
2	RA6124BR	1,76	10,80	300000	135,89	249,07
3	RA7024BR	1,71	9,50	300000	132,48	242,82
4	RA6623BR	1,69	11,40	300000	130,75	239,65
5	RA6023BR	1,59	11,00	300000	123,24	225,88
6	RA6422RR	1,34	11,60	300000	103,92	190,47
7	RA5024BR	1,04	13,30	300000	80,52	147,59
8	RA5022BR	1,00	14,60	300000	77,27	141,63
9	RA660RR	0,79	12,60	300000	61,05	111,89
10	RA4918	0,79	13,50	300000	60,88	111,59
11	RA4924BR	0,74	13,60	300000	57,55	105,48





AST

SANTAROSA in cooperative dream
SEMILLAS

SOJABOON PROEF: STOFFELSRUS BOERDERY

LOKALITEIT WARDEN

GPS LAT (E)

GPS LONG (S)

PLANTDATUM

OESDATUM

BEMESTING

11/06/2024

23/04/2025 & 12/05/2025

RYLENGTE

480

RYWYDTE

0,76

AANTAL RYE

8

KONTROLE

DM5953R

GEMIDDELD

4,66

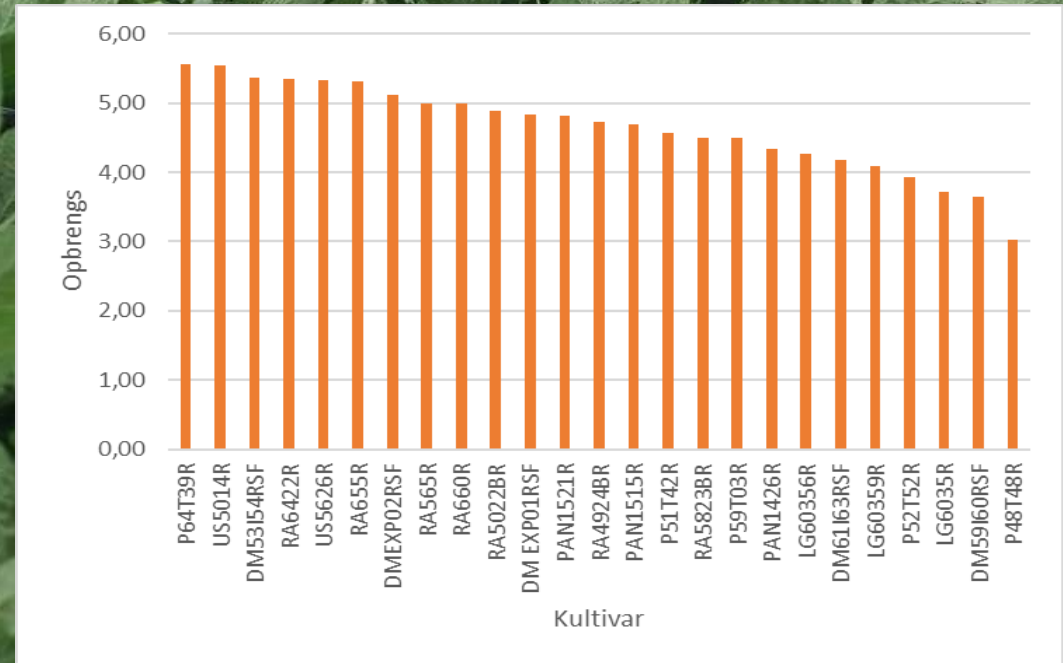
KV

8,59

Gem Kontrole

4,62

No.	KULTIVAR	TON/HA	VOG%	STAND	% V PROEF	% VOG KONTROLE
1	P64T39R	5,57	10,40	280000	123,39	124,23
2	US5014R	5,55	10,40	280000	119,06	119,93
3	DM53I54RSF	5,37	16,50	280000	115,23	116,07
4	RA6422R	5,35	10,40	280000	114,89	115,73
5	US5626R	5,33	10,40	280000	114,49	115,33
6	RA655R	5,32	10,50	280000	114,17	115,01
7	DMEXP02RSF	5,11	16,50	280000	109,80	110,61
8	RA565R	5,00	10,80	280000	107,27	108,06
9	RA660R	4,99	10,40	280000	107,02	107,80
10	RA5022BR	4,88	10,80	280000	104,79	105,56
11	DM EXP01RSF	4,84	19,40	280000	103,82	104,58
12	PAN1521R	4,82	16,50	280000	103,50	104,26
13	RA4924BR	4,73	10,80	280000	101,47	102,21
14	PAN1515R	4,70	16,40	280000	100,92	101,65
15	P51T42R	4,57	10,40	280000	98,03	98,75
16	RA5823BR	4,50	10,40	280000	96,54	97,25
17	P59T03R	4,49	10,40	280000	96,42	97,12
18	PAN1426R	4,33	16,00	280000	93,04	93,72
19	LG60356R	4,27	10,40	280000	91,71	92,38
20	DM61I63RSF	4,17	25,40	280000	89,43	90,08
21	LG60359R	4,09	14	280 000	87,83	88,47
22	P52T52R	3,93	10,4	280 000	84,35	84,97
23	LG6035R	3,71	10,4	280 000	79,54	80,12
24	DM59I60RSF	3,64	16,3	280 000	78,25	78,82
25	P48T48R	3,03	16,5	280 000	65,05	65,53





AST

SANTAROSA
SEMILLAS
a cooperative dream

SOJABOON PROEF: SONOP BOEREVEREENIGING

RIETPAN

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

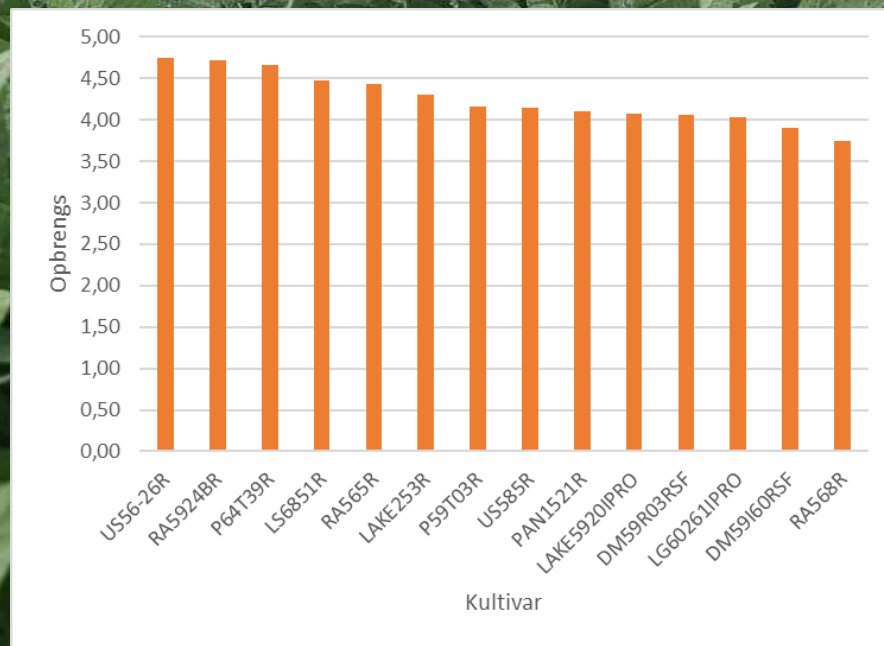
REITZ

06/11/2024
27/05/2025

RYLENGTE 220
RYWYDTE ,91M
AANTAL RYE 8
KONTROLE RA565RR
GEMIDDELD 4,25
KV 8,06
GEM KONTR 4,69



No.	KULTIVAR	TON/HA	VOG%	STAND	% V PROEF	% VOG KONTROLE
1	US56-26R	4,74	12,80	280000	111,38	100,94
2	RA5924BR	4,72	11,70	280000	110,93	100,54
3	P64T39R	4,66	11,10	280000	109,68	99,40
4	LS6851R	4,48	12,30	280000	105,33	95,46
5	RA565R	4,43	12,20	280000	104,10	94,35
6	LAKE253R	4,30	11,50	280000	101,06	91,59
7	P59T03R	4,16	12,20	280000	97,76	88,60
8	US5859R	4,15	12,90	280000	97,50	88,36
9	PAN1521R	4,10	12,20	280000	96,39	87,36
10	LAKE5920IPRO	4,08	11,70	280000	95,83	86,85
11	DM59R03RSF	4,06	11,70	280000	95,38	86,44
12	LG60261IPRO	4,03	11,70	280000	94,77	85,89
13	DM59I60RSF	3,90	10,90	280000	91,63	83,04
14	RA568R	3,75	12,50	280000	88,25	79,98





SOJABOON PROEF: SONOP BOEREVEREENIGING

RIETPAN

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

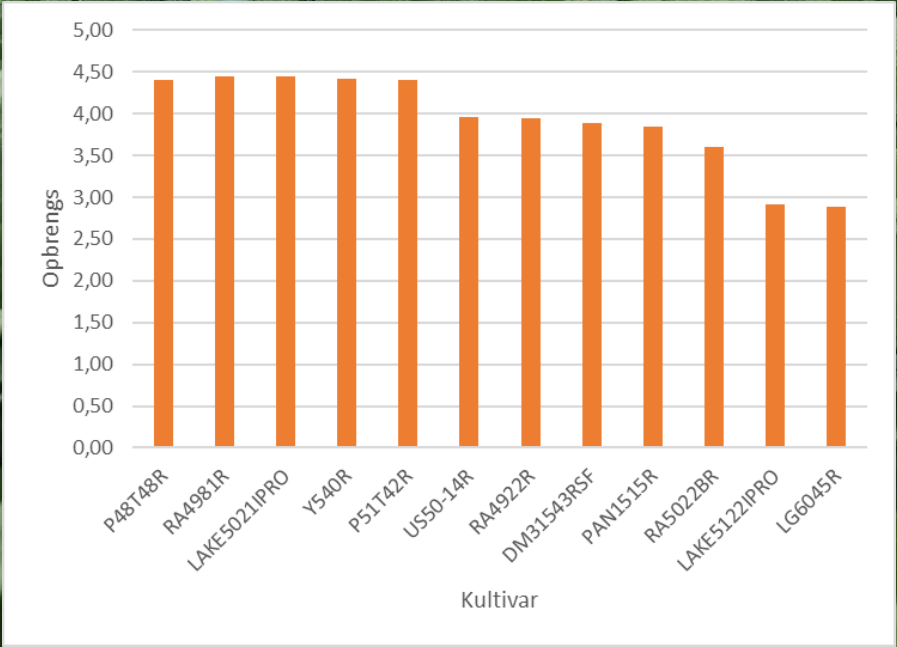
REITZ

06/11/2024
27/05/2025

RYLENGTE 180
RYWYDTE ,91M
AANTAL RYE 8
KONTROLE RA4918RR
GEMIDDELD 3,89
KV 2,12
GEM KONTR 4,05



No.	KULTIVAR	TON/HA	VOG%	STAND	% V PROEF	% VOG KONTROLE
1	P48T48R	4,40	13,50	288000	114,22	109,74
2	RA4918R	4,40	13,90	288000	114,19	109,72
3	LAKE5021IPRO	4,42	14,30	288000	113,81	109,35
4	Y540R	4,23	13,00	288000	108,95	104,69
5	P51T42R	4,05	12,20	288000	104,29	100,20
6	US50-14R	3,96	13,50	288000	101,97	97,97
7	RA4922R	3,95	14,30	288000	101,67	97,68
8	DM31543RSF	3,89	13,20	288000	100,12	96,19
9	PAN1515R	3,84	13,70	288000	98,72	94,86
10	RA5022BR	3,60	13,40	288000	92,52	88,89
11	LAKE5122IPRO	2,92	13,40	288000	75,11	72,17
12	LG6045R	2,89	13,20	288000	74,44	71,52





AST

SANTAROSA cooperative dream
SEMILLAS

SOJABOON PROEF: MC CRONJE KOSMOS

LOKALITEIT

FRANKFORT

GPS LAT (E)

GPS LONG (S)

PLANTDATUM

18/11/2024

OESDATUM

21/05/2025

BEMESTING

GEEN

RYLENGTE

350

RYWYDTE

0,91

AANTAL RYE

12

KONTROLE

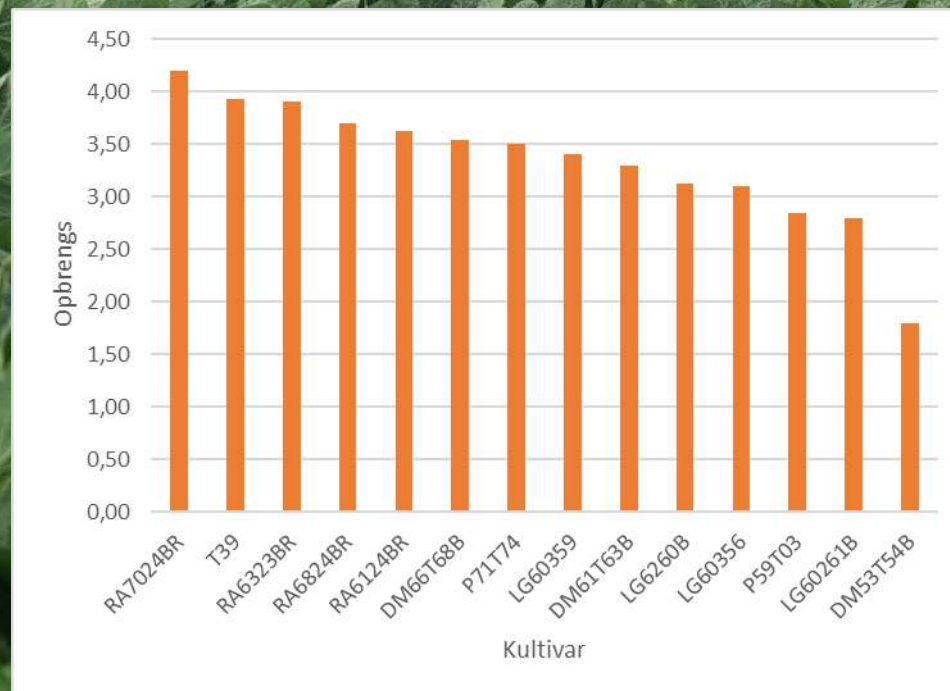
GEEN

GEMIDDELD

3,34



No.	KULTIVAR	TON/ HA	VOG%	STAND
1	RA7024BR	4,20	12,00	285000
2	T39	3,93	12,00	285000
3	RA6323BR	3,90	12,00	285000
4	RA6824BR	3,70	12,00	285000
5	RA6124BR	3,63	12,00	285000
6	DM66T68B	3,54	12,00	285000
7	P71T74	3,50	12,00	285000
8	LG60359	3,40	12,00	285000
9	DM61T63B	3,30	12,00	285000
10	LG6260B	3,13	12,00	285000
11	LG60356	3,10	12,00	285000
12	P59T03	2,84	12,00	285000
13	LG60261B	2,80	12,00	285000
14	DM53T54B	1,80	12,00	285000





AST

SANTAROSA co-operative dream
SEMILLAS

LOKALITEIT BETHLEHEM
GPS LAT (E)
GPS LONG (S)
PLANTDATUM 30/10/2024
OESDATUM 20/05/2025
BEMESTING

SOJABOON PROEF: MEETS BOEREVERENIGING GJ KNOBEL & SEUN

RYWYDTE 0,97
AANTAL RYE 6
KONTROLE P59T03R
GEMIDDELD 4,31
KV 6,95
GEM KONTR 4,46

No.	KULTIVAR	TON/HA	VOG%	STAND	% V PROEF	% VOG KONTROLE
1	LG60359R	5,03	13,60	280000	116,69	112,87
2	AG EXP01	4,82	13,70	280000	111,82	108,16
3	LS6851R	4,69	14,20	280000	108,87	105,3
4	PAN1555R	4,67	13,90	280000	108,39	104,84
5	US56-26R	4,64	14,90	280000	107,74	104,21
6	LG60261IPR	4,62	13,30	280000	107,25	103,74
7	PAN1521R	4,60	14,70	280000	106,76	103,26
8	LAKE5920IPRO	4,59	14,40	280000	106,47	102,99
9	RA565R	4,58	13,70	280000	106,32	102,84
10	LAKE259R	4,39	13,80	280000	101,89	98,55
11	LG60260IPRO	4,32	13,50	280000	100,26	96,98
12	P59T03R	4,16	14,50	280000	96,58	93,42
13	DM53I54 IPRO	4,16	14,50	280000	96,56	93,39
14	US58-59R	4,05	15,00	280000	94,02	90,94
15	PAN1515R	3,87	14,70	280000	89,87	86,93
16	P52T52R	3,73	13,70	280000	86,57	83,73
17	Y540R	3,71	15,50	280000	86,08	83,26
18	P55T86R	3,64	14,10	280000	84,52	81,76
19	LAKE5122IPRO	3,59	14,30	280000	83,33	80,60





AST

SANTAROSA in cooperative
dream

SOJABOON PROEF: MEETS BOEREVERENIGING

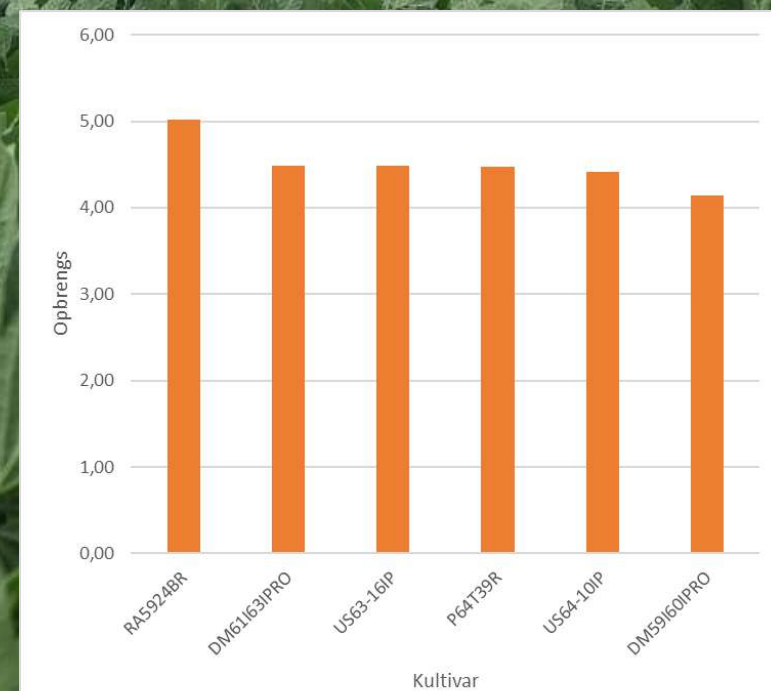
GJ KNOBEL & SEUN

LOKALITEIT BETHLEHEM
GPS LAT (E)
GPS LONG (S)
PLANTDATUM 30/10/2024
OESDATUM 20/05/2025
BEMESTING

RYWYDTE 0,97
AANTAL RYE 6
KONTROLE P59T03R
GEMIDDELD 4,5
KV 2,21
GEM KONTR 4,47



No.	KULTIVAR	TON/HA	VOG%	STAND	% V PROEF	% VOG KONTROLE
1	RA5924BR	5,02	13,60	280000	111,52	112,28
2	DM61I63IPRO	4,48	13,50	280000	99,62	100,3
3	US63-16IP	4,48	13,20	280000	99,55	100,23
4	P64T39R	4,47	13,10	280000	99,28	99,95
5	US64-10IP	4,41	13,30	280000	98,06	98,72
6	DM59I60IPRO	4,14	13,30	280000	91,98	92,61





SOJABOON PROEF: MEETS BOEREVERENIGING

GJ KNOBEL & SEUN

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

MEETS

30/10/2024
20/05/2025
GEEN

RYLENGTE
RYWYDTE
AANTAL RYE
KONTROLE
GEMIDDELD
KV
Gem Kontrole

VAR
0,97
6
P59T03R
4,37
5,90
4,47

No.	KULTIVAR	TON/HA	VOG %	STAND	% v PROEF	% v g KONTROLE
1	LG60359R	5,05	13,60	260000	115,57	112,87
2	RA5924R	5,02	13,60	260000	114,98	112,28
3	AGEXP01R	4,84	13,70	260000	110,76	108,16
4	LS6851R	4,71	14,20	260000	107,83	105,30
5	PAN1555R	4,69	13,90	260000	107,36	104,84
6	US56-26R	4,66	14,90	260000	106,71	104,21
7	LG60261IPRO	4,64	13,30	260000	106,22	103,74
8	PAN1521R	4,62	14,70	260000	105,74	103,26
9	LAKE5920IPRO	4,61	14,40	260000	105,46	102,99
10	RA565R	4,60	13,70	260000	105,31	102,84
11	DM61163RSF	4,49	13,50	260000	102,70	100,30
12	US63-16R	4,48	13,20	260000	102,63	100,23
13	P64T39R	4,47	13,10	260000	102,35	99,95
14	US64-102R	4,42	13,30	260000	101,09	98,72
15	LAKE6025R	4,41	13,80	260000	100,92	98,55
16	LG60260IPRO	4,34	13,50	260000	99,30	96,98
17	P59T03R	4,18	14,50	260000	95,66	93,42
18	DM53I54R	4,18	14,50	260000	95,63	93,39
19	DM59I60RSF	4,14	13,30	260000	94,83	92,61
20	US58-59R	4,07	15,00	260000	93,13	90,94
21	PAN1515R	3,89	14,70	260000	89,01	86,93
22	P52T52R	3,75	13,70	260000	85,74	83,73
23	Y540	3,71	15,50	260000	84,84	82,85
24	P55T86R	3,66	14,10	260000	83,72	81,76
25	LAKE5122IPRO	3,61	14,30	260000	82,53	80,60

