

SVENSKA

SLU

LANTBRUKS UNIVERSITET

RESULTATBLANKETT

Plan: R6- 204- Engelskt Rajgräs. Sortförsök  
ADB-nr: 064660 Län-fnr: CX-204-2000  
Förs.v: SLU Fältforskningsenheten  
Säby 2 UPPSALA  
Jbr-omr: 18 F

Gödsling Kg  
2001-05-03 645  
2001-05-03 400  
516  
387

Medel  
Kalksalpeter  
PK 7-25  
Kalksalpeter  
Kalksalpeter

N P K  
100  
28 100  
80  
60

SIDA 1  
Ansvarig: Magnus Halling, tel: 018 671429, fax 672909  
2001-12-10 11:15

Skördeår: 2001

Sådatum : 2001-05-07  
Vallår: 1  
Förfrukt: Vall  
Jordart:  
ph-värde:

Växtskydd

|                       |         | Grönm.<br>kg/ha | Grönm.<br>kg/ha | Grönm.<br>kg/ha | Summa<br>grönm<br>kg/ha | Ts<br>kg/ha | Ts<br>kg/ha | Ts<br>kg/ha | Rel-<br>tal | Rel-<br>tal | Rel-<br>tal | Summa<br>ts<br>kg/ha | Rel-<br>tal | Gräs<br>kg/ha | Gräs<br>kg/ha | Gräs<br>kg/ha | Rel-<br>tal | Rel-<br>tal |
|-----------------------|---------|-----------------|-----------------|-----------------|-------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------|-------------|---------------|---------------|---------------|-------------|-------------|
| F Ö R S Ö K S L E D : |         | sk 1<br>06-14   | sk 2<br>07-20   | sk 3<br>09-12   |                         | sk 1        | sk 2        | sk 3        | sk 1        | sk 2        | sk 3        |                      |             | sk 1          | sk 2          | sk 3          | sk 1        | sk 2        |
| SW Helmer, 4n         | < 12>   | 15000           | 12110           | 30310           | 57420                   | 3520        | 1680        | 4080        | 100         | 100         | 100         | 9290                 | 100         | 3490          | 1660          | 4020          | 100         | 100         |
| SW Gunne              | < 1418> | 10420           | 9980            | 24870           | 45270                   | 2870        | 1480        | 3510        | 81          | 88          | 86          | 7860                 | 85          | 2810          | 1440          | 3410          | 81          | 87          |
| SW ER3520, 2n         | < 9950> | 14290           | 9560            | 28780           | 52620                   | 3960        | 1400        | 4030        | 112         | 83          | 99          | 9380                 | 101         | 3870          | 1350          | 3900          | 111         | 82          |
| SLM2472/92(4n) (SW)   | <20001> | 17580           | 13490           | 31690           | 62760                   | 4240        | 1820        | 4270        | 120         | 108         | 105         | 10330                | 111         | 4190          | 1780          | 4180          | 120         | 107         |
| Paulita (rajsv.) (SW) | < 600>  | 4840            | 8620            | 23490           | 36960                   | 1250        | 1420        | 3620        | 35          | 84          | 89          | 6280                 | 68          | 840           | 1210          | 3380          | 24          | 73          |
| SW Lorry, (hybr)      | < 126>  | 14160           | 9490            | 28780           | 52420                   | 3450        | 1520        | 4420        | 98          | 90          | 108         | 9390                 | 101         | 3320          | 1480          | 4370          | 95          | 89          |
| Elmet, rajs v (SSd) E | < 9563> | 1890            | 4600            | 18360           | 24840                   | 450         | 1080        | 3010        | 19          | 65          | 74          | 3200                 | 52          | 390           | 600           | 2070          | 17          | 54          |
| Prior, rajs v (SSd) E | < 9564> | 6290            | 10980           | 27870           | 45130                   | 1580        | 1600        | 3640        | 45          | 95          | 89          | 6820                 | 73          | 1390          | 1510          | 3520          | 40          | 91          |
| Herbie, 2n (SSd) E    | < 9534> | 11760           | 11930           | 28580           | 52270                   | 2860        | 1910        | 4090        | 81          | 114         | 100         | 8870                 | 95          | 2800          | 1870          | 4010          | 80          | 112         |
| Aberlinnet (SSd) E    | < 9667> | 380             | 1840            | 18240           | 20470                   | 100         | 390         | 2980        | 7           | 59          | 73          | 1450                 | 40          | 60            | 150           | 550           | 4           | 24          |
| Baristra, 4n (SSd) E  | < 9673> | 13380           | 12290           | 29110           | 54780                   | 3330        | 1720        | 4000        | 94          | 102         | 98          | 9050                 | 97          | 3210          | 1670          | 3920          | 92          | 101         |
| Pirol (hybr) (ssd)    | < 9674> | 0               | 0               | 0               | 0                       | 0           | 0           | 0           |             |             |             | 0                    |             | 0             | 0             | 0             |             |             |
| Premium, 2n (SSd) E   | < 9742> | 10330           | 10980           | 27840           | 49160                   | 2660        | 1660        | 3830        | 75          | 98          | 94          | 8150                 | 88          | 2600          | 1610          | 3750          | 75          | 97          |
| Option, 2n, (SSd) E   | < 9743> | 10910           | 11310           | 29090           | 51310                   | 2740        | 1680        | 4210        | 78          | 100         | 103         | 8630                 | 93          | 2650          | 1620          | 4140          | 76          | 98          |
| Dorcas (SSd) E        | < 9746> | 1380            | 1870            | 14560           | 17800                   | 350         | 310         | 2540        | 15          | 47          | 62          | 1530                 | 42          | 210           | 230           | 530           | 9           | 36          |
| Castillo, 4n (SSd) E  | < 9804> | 13560           | 11070           | 29820           | 54440                   | 3580        | 1540        | 3930        | 101         | 92          | 96          | 9050                 | 97          | 3500          | 1490          | 3820          | 100         | 90          |
| Magyar, 2n (SSd)      | < 9953> | 9110            | 8870            | 27290           | 45270                   | 2430        | 1580        | 4150        | 69          | 94          | 102         | 8160                 | 88          | 2330          | 1530          | 4100          | 67          | 92          |
| Fabio (SSd)           | < 9954> | 0               | 0               | 0               | 0                       | 0           | 0           | 0           |             |             |             | 0                    |             | 0             | 0             | 0             |             |             |
| -X-                   |         |                 |                 |                 |                         | 2190        | 1270        | 3350        |             |             |             | 7880                 |             | 2090          | 1180          | 2980          |             |             |
| CV%                   |         |                 |                 |                 |                         | 15,5        | 19,2        | 9,9         |             |             |             | 6,9                  |             | 14,9          | 17,5          | 12,3          |             |             |
| OBS                   |         |                 |                 |                 |                         | 54          | 53          | 54          |             |             |             | 43                   |             | 54            | 54            | 54            |             |             |
| PROB F1               |         |                 |                 |                 |                         | .0001       | .0001       | .0001       |             |             |             | .0001                |             | .0001         | .0001         | .0001         |             |             |
| LSD F1                |         |                 |                 |                 |                         | 570         | 410         | 550         |             |             |             | 1020                 |             | 520           | 340           | 610           |             |             |

ANM:



RESULTATBLANKETT

Plan: R6- 204- Engelskt Rajgräs. Sortförsök  
ADB-nr: 064660 Län-fnr: CX-204-2000  
Förs.v: SLU Fältforskningsenheten  
Säby 2 UPPSALA  
Jbr-omr: 18 F

SIDA 2  
Ansvarig: Magnus Halling, tel: 018 671429, fax 672909  
2001-12-10 11:15

Skördeår: 2001

Sådatum : 2001-05-07  
Vallår: 1  
Förfrukt: Vall  
Jordart:  
ph-värde:

|            |     |              |     |    |     |
|------------|-----|--------------|-----|----|-----|
| Gödsling   | Kg  | Medel        | N   | P  | K   |
| 2001-05-03 | 645 | Kalksalpeter | 100 |    |     |
| 2001-05-03 | 400 | PK 7-25      |     | 28 | 100 |
|            | 516 | Kalksalpeter | 80  |    |     |
|            | 387 | Kalksalpeter | 60  |    |     |

Växtskydd

|                       |         | Rel-<br>tal | Summa<br>gräs<br>kg/ha | Rel-<br>tal | Ts<br>% | Ts<br>% | Ts<br>% | Best<br>vår<br>% | Gräs<br>fält<br>% | Gräs<br>fält<br>% | Gräs<br>fält<br>% | Buv<br>gräs   | Buv<br>gräs   | Buv<br>gräs   |  |  |  |  |
|-----------------------|---------|-------------|------------------------|-------------|---------|---------|---------|------------------|-------------------|-------------------|-------------------|---------------|---------------|---------------|--|--|--|--|
| F Ö R S Ö K S L E D:  |         | sk 3        |                        |             | sk 1    | sk 2    | sk 3    | 05-14            | 06-14             | 07-20             | 09-12             | sk 1<br>06-14 | sk 2<br>07-20 | sk 3<br>09-12 |  |  |  |  |
| SW Helmer, 4n         | < 12>   | 100         | 9170                   | 100         | 23,5    | 13,9    | 13,5    | 87               | 99                | 99                | 99                | 5             | 6             | 5             |  |  |  |  |
| SW Gunne              | < 1418> | 85          | 7670                   | 84          | 27,5    | 14,8    | 14,1    | 83               | 98                | 98                | 97                | 5             | 6             | 5             |  |  |  |  |
| SW ER3520, 2n         | < 9950> | 97          | 9130                   | 100         | 27,8    | 14,6    | 14,0    | 88               | 98                | 97                | 97                | 5             | 6             | 5             |  |  |  |  |
| SLM2472/92(4n) (SW)   | <20001> | 104         | 10150                  | 111         | 24,1    | 13,4    | 13,5    | 87               | 99                | 98                | 98                | 5             | 6             | 5             |  |  |  |  |
| Paulita (rajsv.) (SW) | < 600>  | 84          | 5430                   | 59          | 25,7    | 16,5    | 15,4    | 22               | 67                | 86                | 93                | 5             | 6             | 5             |  |  |  |  |
| SW Lorry, (hybr)      | < 126>  | 109         | 9170                   | 100         | 24,4    | 16,0    | 15,4    | 85               | 96                | 97                | 99                | 5             | 6             | 5             |  |  |  |  |
| Elmet, rajs (SSd) E   | < 9563> | 52          | 2770                   | 46          | 23,5    | 15,7    | 16,5    | 8                | 57                | 55                | 68                | 5             | 6             | 5             |  |  |  |  |
| Prior, rajs (SSd) E   | < 9564> | 87          | 6410                   | 70          | 25,1    | 14,6    | 13,1    | 48               | 87                | 94                | 97                | 5             | 6             | 5             |  |  |  |  |
| Herbie, 2n (SSd) E    | < 9534> | 100         | 8670                   | 94          | 24,3    | 16,0    | 14,3    | 82               | 98                | 97                | 98                | 3             | 6             | 5             |  |  |  |  |
| Aberlinnet (SSd) E    | < 9667> | 14          | 410                    | 11          | 21,7    | 17,7    | 16,4    | 7                | 45                | 13                | 18                | 5             | 6             | 5             |  |  |  |  |
| Baristra, 4n (SSd) E  | < 9673> | 97          | 8790                   | 96          | 24,9    | 14,0    | 13,7    | 87               | 96                | 97                | 98                | 5             | 6             | 5             |  |  |  |  |
| Pirol (hybr) (ssd)    | < 9674> |             | 0                      |             |         |         |         | 0                | 14                | 0                 | 4                 | 4             | 5             | 5             |  |  |  |  |
| Premium, 2n (SSd) E   | < 9742> | 93          | 7970                   | 87          | 25,8    | 15,1    | 13,8    | 82               | 98                | 97                | 98                | 5             | 6             | 5             |  |  |  |  |
| Option, 2n, (SSd) E   | < 9743> | 103         | 8410                   | 92          | 25,1    | 14,8    | 14,4    | 82               | 97                | 97                | 98                | 4             | 6             | 5             |  |  |  |  |
| Dorcas (SSd) E        | < 9746> | 13          | 670                    | 19          | 25,7    | 13,9    | 17,5    | 8                | 50                | 25                | 20                | 5             | 6             | 5             |  |  |  |  |
| Castillo, 4n (SSd) E  | < 9804> | 95          | 8810                   | 96          | 26,4    | 13,9    | 13,2    | 85               | 98                | 97                | 97                | 5             | 6             | 5             |  |  |  |  |
| Magyar, 2n (SSd)      | < 9953> | 102         | 7960                   | 87          | 26,7    | 17,8    | 15,2    | 84               | 96                | 97                | 99                | 5             | 6             | 5             |  |  |  |  |
| Fabio (SSd)           | < 9954> |             | 0                      |             |         |         |         | 0                | 14                | 0                 | 4                 | 5             | 6             | 5             |  |  |  |  |
| -X-                   |         |             | 7250                   |             |         |         |         |                  |                   |                   |                   |               |               |               |  |  |  |  |
| CV%                   |         |             | 7,4                    |             |         |         |         |                  |                   |                   |                   |               |               |               |  |  |  |  |
| OBS                   |         |             | 43                     |             |         |         |         |                  |                   |                   |                   |               |               |               |  |  |  |  |
| PROB F1               |         |             | .0001                  |             |         |         |         |                  |                   |                   |                   |               |               |               |  |  |  |  |
| LSD F1                |         |             | 1010                   |             |         |         |         |                  |                   |                   |                   |               |               |               |  |  |  |  |

ANM: