



# RESULTATBLANKETT

SIDA

1

Skördeår: 2000

Grödor-vallodling

Ansvarig: Magnus Halling,  
2000-12-20

Plan: R6- 204

Eng. rajgräs. Sortförsök

ADB-nr: 060869

Län-fnr: RS-204-1999

Förs.v: Svalöf Weibull AB

Bjertorps Egendom KVÄNUM

Jbr-omr: 13 E

Gödsling

Kg

Medel

N P K

2000-03-23

300

PK 11-21

33 63

2000-03-24

620

Kalksalpeter S

96

2000-05-30

400

NK 20-15

80 60

2000-07-13

300

NK 20-15

60 45

Sådatum :

Vallår: 1

Förfrukt: Vall

Jordart:

Växtskydd

2000-04-28 Basagran SG 1,7 kg.

|                              | 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 | Summa<br>ts<br>kg/ha | Gräs<br>kg/ha | Gräs<br>kg/ha | Gräs<br>kg/ha | Rel-<br>tal | Rel-<br>tal | Rel-<br>tal | Summa<br>gräs<br>kg/ha | Rel-<br>tal | Ts %<br>Skörd | Ts %<br>Skörd |
|------------------------------|-----------------|-----------------|-----------------|-------------------------|-------------|-------------|-------------|----------------------|---------------|---------------|---------------|-------------|-------------|-------------|------------------------|-------------|---------------|---------------|
| FÖRSÖKSLED:                  | Sk 1<br>05-25   | Sk 2<br>07-11   | Sk 3<br>09-06   |                         | 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>          | 20080           | 25920           | 15670           | 61670                   | 4220        | 4920        | 3840        | 12980                | 4220          | 4920          | 3840          | 100         | 100         | 100         | 12980                  | 100         | 21,0          | 19,0          |
| SW Gunne < 1418>             | 20500           | 21280           | 12640           | 54420                   | 4860        | 4300        | 3450        | 12610                | 4860          | 4300          | 3450          | 115         | 87          | 90          | 12610                  | 97          | 23,7          | 20,2          |
| SW ER3520, 2n < 9950>        | 21420           | 23000           | 12720           | 57140                   | 4930        | 4550        | 3350        | 12830                | 4930          | 4550          | 3350          | 117         | 92          | 87          | 12830                  | 99          | 23,0          | 19,8          |
| SW ER8633, 4n < 8633>        | 19690           | 25830           | 15470           | 61000                   | 4020        | 4650        | 3910        | 12580                | 4020          | 4650          | 3910          | 95          | 94          | 102         | 12580                  | 97          | 20,4          | 18,0          |
| SW ER8966, 4n < 9737>        | 19470           | 27030           | 15310           | 61810                   | 4050        | 4890        | 3800        | 12740                | 4050          | 4890          | 3800          | 96          | 99          | 99          | 12740                  | 98          | 20,8          | 18,1          |
| SW Terry, 4n < 9818>         | 19690           | 26780           | 16170           | 62640                   | 4120        | 4900        | 3960        | 12980                | 4120          | 4900          | 3960          | 98          | 100         | 103         | 12980                  | 100         | 20,9          | 18,3          |
| Paulita (rajsv.) (SW) < 600> | 23470           | 29190           | 20780           | 73440                   | 4810        | 5310        | 4720        | 14840                | 4810          | 5310          | 4720          | 114         | 108         | 123         | 14840                  | 114         | 20,5          | 18,2          |
| SW ER8744, 4n < 8744>        | 19000           | 25060           | 16000           | 60060                   | 4030        | 4660        | 3970        | 12660                | 4030          | 4660          | 3970          | 96          | 95          | 103         | 12660                  | 98          | 21,2          | 18,6          |
| SW ER3506, 2n < 9955>        | 19250           | 21470           | 12440           | 53170                   | 4580        | 4420        | 3430        | 12440                | 4580          | 4420          | 3430          | 109         | 90          | 89          | 12440                  | 96          | 23,8          | 20,6          |
| SW E45K3 < 9956>             | 19280           | 26580           | 15720           | 61580                   | 3970        | 5180        | 3870        | 13020                | 3970          | 5180          | 3870          | 94          | 105         | 101         | 13020                  | 100         | 20,6          | 19,5          |
| -X-                          |                 |                 |                 |                         | 4360        | 4780        | 3830        | 12970                | 4360          | 4780          | 3830          |             |             |             | 12970                  |             |               |               |
| CV%                          |                 |                 |                 |                         | 2,5         | 2,2         | 3,1         | 1,7                  | 2,5           | 2,2           | 3,1           |             |             |             | 1,7                    |             |               |               |
| OBS                          |                 |                 |                 |                         | 30          | 30          | 30          | 30                   | 30            | 30            | 30            |             |             |             | 30                     |             |               |               |
| PROB F1                      |                 |                 |                 |                         | .0001       | .0001       | .0001       | .0001                | .0001         | .0001         | .0001         |             |             |             | .0001                  |             |               |               |
| LSD F1                       |                 |                 |                 |                         | 190         | 180         | 200         | 380                  | 190           | 180           | 200           |             |             |             | 380                    |             |               |               |

ANM:



# RESULTATBLANKETT

SIDA

2

Skördeår: 2000

Grödor-vallodling

Ansvarig: Magnus Halling,  
2000-12-20

Plan: R6- 204 Eng. rajgräs. Sortförsök  
ADB-nr: 060869 Län-fnr: RS-204-1999

Förs.v: Svalöf Weibull AB  
Bjertorps Egendom KVÄNUM

|               |            |     |                |    |    |    |
|---------------|------------|-----|----------------|----|----|----|
| Jbr-omr: 13 E | Gödsling   | Kg  | Medel          | N  | P  | K  |
|               | 2000-03-23 | 300 | PK 11-21       |    | 33 | 63 |
|               | 2000-03-24 | 620 | Kalksalpeter S | 96 |    |    |
|               | 2000-05-30 | 400 | NK 20-15       | 80 | 60 |    |
|               | 2000-07-13 | 300 | NK 20-15       | 60 | 45 |    |

Sådatum :

Vallår: 1

Förfrukt: Vall

Jordart:

Växtskydd

2000-04-28 Basagran SG 1,7 kg.

|                              | Ts %<br>Skörd | Best<br>föreg<br>höst<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   |  |  |  |  |  |  |  |  |  |
|------------------------------|---------------|----------------------------|------------------|-------------------|-------------------|-------------------|---------------|---------------|---------------|--|--|--|--|--|--|--|--|--|
| FÖRSÖKSLED:                  | Sk 3          | %<br>09-28                 | %<br>05-11       | Sk 1<br>05-25     | Sk 2<br>07-11     | Sk 3<br>09-06     | Sk 1<br>05-25 | Sk 2<br>07-11 | Sk 3<br>09-06 |  |  |  |  |  |  |  |  |  |
| SW Helmer, 4n < 12>          | 24,5          | 100                        | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW Gunne < 1418>             | 27,3          | 90                         | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW ER3520, 2n < 9950>        | 26,3          | 93                         | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW ER8633, 4n < 8633>        | 25,3          | 100                        | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW ER8966, 4n < 9737>        | 24,8          | 90                         | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW Terry, 4n < 9818>         | 24,5          | 100                        | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| Paulita (rajsv.) (SW) < 600> | 22,7          | 100                        | 90               | 100               | 100               | 100               | 4             | 5             | 5             |  |  |  |  |  |  |  |  |  |
| SW ER8744, 4n < 8744>        | 24,8          | 100                        | 93               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW ER3506, 2n < 9955>        | 27,6          | 100                        | 100              | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| SW E45K3 < 9956>             | 24,6          | 100                        | 90               | 100               | 100               | 100               | 4             | 5             | 4             |  |  |  |  |  |  |  |  |  |
| -X-                          |               |                            |                  |                   |                   |                   |               |               |               |  |  |  |  |  |  |  |  |  |
| CV%                          |               |                            |                  |                   |                   |                   |               |               |               |  |  |  |  |  |  |  |  |  |
| OBS                          |               |                            |                  |                   |                   |                   |               |               |               |  |  |  |  |  |  |  |  |  |
| PROB F1                      |               |                            |                  |                   |                   |                   |               |               |               |  |  |  |  |  |  |  |  |  |
| LSD F1                       |               |                            |                  |                   |                   |                   |               |               |               |  |  |  |  |  |  |  |  |  |

ANM: