

**RESULTATBLANKETT**

Fältforskningsenheten, FFE

Plan: R7- 110 Höstvete. Sort \* behandling

ADB-nr: 075499 Län-fnr: E-144-1999

Förs.v: Hushållningssällskapet

Klostergården VRETA KLOSTER

Jbr-omr: 12b D Gödsling Kg

2000-04-27 650

2000-05-10 300

Medel

Kalksalpeter S

Kalksalpeter S

SIDA 1

Skördeår: 2000

Ansvarig vid FFE: Staffan Larsson

Utförar-ansvarig:

2000-11-22

Sådatum : 1999-09-21

Förfrukt: Vårrybs

Jordart: mmh MSL

pH-värde: 6.3

Växtskvdd

2000-06-09 Amistar 1 l

|                                      | SKÖRD<br>KG/HA<br>VID<br>15%<br>08-16 | REL.<br>TAL<br>FAK.1 | REL.<br>TAL<br>FAK.2 | AV-<br>RENS<br>% | VATT.<br>HALT<br>SKÖRD<br>% | LITER<br>VIKT<br>G | 1000-<br>K.V.<br>G | STRÅ-<br>SKÖRD<br>%<br>08-14 | STRÅ-<br>LÅNGD<br>CM | PLANT<br>TÄT-<br>HET<br>% | FALL-<br>TAL<br>11-20 | N %<br>AV TS<br>09-08 | PROT.-<br>HALT<br>% |  |  |  |  |  |  |
|--------------------------------------|---------------------------------------|----------------------|----------------------|------------------|-----------------------------|--------------------|--------------------|------------------------------|----------------------|---------------------------|-----------------------|-----------------------|---------------------|--|--|--|--|--|--|
| FÖRSÖKSLED:                          |                                       |                      |                      |                  |                             |                    |                    |                              |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| Obehandlat SW Kosack                 | 6180                                  | 100                  | 100                  | 2.1              | 19.7                        | 773                |                    | 85                           | 93                   | 100                       |                       | 2.51                  | 14.3                |  |  |  |  |  |  |
| Obehandlat SW 44323, Porfvr          | 6010                                  | 100                  | 97                   | 1.8              | 19.2                        | 728                |                    | 85                           | 75                   | 100                       |                       | 2.40                  | 13.7                |  |  |  |  |  |  |
| Obehandlat SW 45204, Hemse           | 6500                                  | 100                  | 105                  | 1.4              | 19.4                        | 749                |                    | 85                           | 85                   | 100                       |                       | 2.49                  | 14.2                |  |  |  |  |  |  |
| Obehandlat SW 45310, Kvartsit        | 6730                                  | 100                  | 109                  | 1.0              | 19.8                        | 737                |                    | 55                           | 73                   | 100                       |                       | 2.54                  | 14.5                |  |  |  |  |  |  |
| Obehandlat SW 45422, Gneis           | 8260                                  | 100                  | 134                  | 1.3              | 20.2                        | 774                |                    | 60                           | 75                   | 100                       |                       | 2.60                  | 14.8                |  |  |  |  |  |  |
| Obehandlat Z 8082-517, Marshal (SW)  | 8420                                  | 100                  | 136                  | 1.6              | 19.7                        | 747                |                    | 75                           | 68                   | 100                       |                       | 2.41                  | 13.7                |  |  |  |  |  |  |
| Obehandlat SW 44320                  | 6720                                  | 100                  | 109                  | 1.2              | 19.1                        | 753                |                    | 80                           | 73                   | 100                       |                       | 2.53                  | 14.4                |  |  |  |  |  |  |
| Obehandlat SW 46129                  | 8610                                  | 100                  | 139                  | 1.1              | 20.2                        | 772                |                    | 70                           | 78                   | 100                       |                       | 2.48                  | 14.1                |  |  |  |  |  |  |
| Obehandlat SW 46314                  | 6710                                  | 100                  | 109                  | 2.1              | 19.1                        | 741                |                    | 80                           | 75                   | 100                       |                       | 2.49                  | 14.2                |  |  |  |  |  |  |
| Obehandlat SW 46348                  | 6560                                  | 100                  | 106                  | 1.6              | 20.3                        | 749                |                    | 45                           | 68                   | 100                       |                       | 2.62                  | 14.9                |  |  |  |  |  |  |
| Obehandlat SW 46436                  | 6640                                  | 100                  | 107                  | 1.4              | 19.5                        | 764                |                    | 60                           | 75                   | 100                       |                       | 2.46                  | 14.0                |  |  |  |  |  |  |
| Obehandlat SW 46694                  | 7110                                  | 100                  | 115                  | 1.9              | 20.6                        | 755                |                    | 40                           | 78                   | 100                       |                       | 2.38                  | 13.6                |  |  |  |  |  |  |
| Obehandlat PBIS Clever, 95/92 (PI)   | 7480                                  | 100                  | 121                  | 0.6              | 19.3                        | 806                |                    | 55                           | 75                   | 95                        |                       | 2.43                  | 13.8                |  |  |  |  |  |  |
| Obehandlat PBIS 96/70 (PI)           | 6750                                  | 100                  | 109                  | 1.2              | 20.4                        | 730                |                    | 45                           | 78                   | 95                        |                       | 2.90                  | 16.6                |  |  |  |  |  |  |
| Obehandlat Nic 933718B, Gremlin (PI) | 6800                                  | 100                  | 110                  | 1.3              | 18.9                        | 719                |                    | 60                           | 70                   | 100                       |                       | 2.50                  | 14.3                |  |  |  |  |  |  |
| Obehandlat PBIS 98/98                | 6100                                  | 100                  | 99                   | 1.5              | 19.3                        | 713                |                    | 70                           | 68                   | 95                        |                       | 2.52                  | 14.4                |  |  |  |  |  |  |
| Obehandlat Ceb Ritmo (SSd)           | 6390                                  | 100                  | 103                  | 0.8              | 20.0                        | 703                |                    | 65                           | 80                   | 100                       |                       | 2.56                  | 14.6                |  |  |  |  |  |  |
| Obehandlat Br 3157E (SSd)            | 4470                                  | 100                  | 72                   | 3.6              | 23.5                        | 669                |                    | 95                           | 75                   | 45                        |                       | 2.58                  | 14.7                |  |  |  |  |  |  |
| Obehandlat PBIS 9893 (PI)            | 6970                                  | 100                  | 113                  | 1.6              | 19.8                        | 742                |                    | 90                           | 68                   | 100                       |                       | 2.69                  | 15.3                |  |  |  |  |  |  |
| Behandlat SW Kosack                  | 8370                                  | 135                  | 100                  | 0.4              | 20.0                        | 814                | 44.8               | 95                           | 100                  | 100                       | 251                   | 2.38                  | 13.6                |  |  |  |  |  |  |
| Behandlat SW 44323, Porfvr           | 8840                                  | 147                  | 106                  | 0.7              | 19.5                        | 775                | 47.9               | 90                           | 80                   | 90                        | 222                   | 2.24                  | 12.8                |  |  |  |  |  |  |
| Behandlat SW 45204, Hemse            | 9060                                  | 139                  | 108                  | 1.4              | 19.4                        |                    |                    | 100                          | 90                   | 100                       |                       |                       |                     |  |  |  |  |  |  |
| Behandlat SW 45310, Kvartsit         | 8390                                  | 125                  | 100                  | 0.7              | 19.7                        | 769                | 40.1               | 65                           | 75                   | 95                        | 300                   | 2.37                  | 13.5                |  |  |  |  |  |  |
| Behandlat SW 45422, Gneis            | 10410                                 | 126                  | 124                  | 0.6              | 19.9                        | 804                | 50.8               | 75                           | 80                   | 100                       | 253                   | 2.36                  | 13.4                |  |  |  |  |  |  |
| Behandlat Z 8082-517, Marshal (SW)   | 10520                                 | 125                  | 126                  | 0.4              | 19.8                        | 782                | 52.1               | 95                           | 78                   | 100                       | 226                   | 2.21                  | 12.6                |  |  |  |  |  |  |
| Behandlat SW 44320                   | 9500                                  | 141                  | 113                  | 0.7              | 20.0                        | 797                | 42.7               | 85                           | 75                   | 95                        | 283                   | 2.37                  | 13.5                |  |  |  |  |  |  |
| Behandlat SW 46129                   | 9920                                  | 115                  | 118                  | 0.4              | 20.3                        | 800                | 44.2               | 70                           | 83                   | 100                       | 378                   | 2.28                  | 13.0                |  |  |  |  |  |  |
| Behandlat SW 46314                   | 9650                                  | 144                  | 115                  | 0.6              | 18.9                        | 798                | 45.2               | 95                           | 78                   | 100                       | 259                   | 2.29                  | 13.0                |  |  |  |  |  |  |
| Behandlat SW 46348                   | 9380                                  | 143                  | 112                  | 0.9              | 20.5                        | 788                | 44.9               | 75                           | 75                   | 100                       | 329                   | 2.34                  | 13.4                |  |  |  |  |  |  |
| Behandlat SW 46436                   | 8700                                  | 131                  | 104                  | 0.9              | 19.4                        | 805                | 44.9               | 70                           | 78                   | 100                       | 278                   | 2.30                  | 13.1                |  |  |  |  |  |  |
| Behandlat SW 46694                   | 10240                                 | 144                  | 122                  | 0.7              | 21.3                        | 800                | 52.5               | 70                           | 85                   | 100                       | 310                   | 2.21                  | 12.6                |  |  |  |  |  |  |

ANM: Spannmålsprov saknas för Hemse i behandlat led. Värden från obehandlat led har använts!

Br 3157E sådd 1999-10-04

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Växtskvdd

2000-06-09

Amistar 1 l

|                                     | SKÖRD<br>KG/HA<br>VID<br>15%<br>08-16 | REL.<br>TAL<br>FAK.1 | REL.<br>TAL<br>FAK.2 | AV-<br>RENS<br>% | VATT.<br>HALT<br>SKÖRD<br>% | LITER<br>VIKT<br>G | 1000-<br>K.V.<br>G | STRÅ-<br>STYRKA<br>SKÖRD<br>%<br>08-14 | STRÅ-<br>LÅNGD<br>CM | PLANT<br>TÄT-<br>HET<br>% | FALL-<br>TAL<br>11-20 | N %<br>AV TS<br>09-08 | PROT.-<br>HALT<br>% |  |  |  |  |  |  |
|-------------------------------------|---------------------------------------|----------------------|----------------------|------------------|-----------------------------|--------------------|--------------------|----------------------------------------|----------------------|---------------------------|-----------------------|-----------------------|---------------------|--|--|--|--|--|--|
| FÖRSÖKSLED:                         |                                       |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| Behandlat PBIS Clever. 95/92 (PI)   | 8860                                  | 119                  | 106                  | 0.7              | 20.8                        | 804                | 48.5               | 55                                     | 78                   | 100                       | 382                   | 2.45                  | 14.0                |  |  |  |  |  |  |
| Behandlat PBIS 96/70 (PI)           | 8390                                  | 124                  | 100                  | 1.0              | 19.5                        | 744                | 49.6               | 65                                     | 83                   | 100                       | 182                   | 2.77                  | 15.8                |  |  |  |  |  |  |
| Behandlat Nic 933718B. Gremlin (PI) | 8910                                  | 131                  | 106                  | 0.7              | 19.5                        | 768                | 43.2               | 85                                     | 80                   | 100                       | 366                   | 2.30                  | 13.1                |  |  |  |  |  |  |
| Behandlat PBIS 98/98                | 8560                                  | 140                  | 102                  | 0.9              | 19.9                        | 762                | 46.1               | 95                                     | 73                   | 100                       | 332                   | 2.37                  | 13.5                |  |  |  |  |  |  |
| Behandlat Ceb Ritmo (SSd)           | 8220                                  | 129                  | 98                   | 1.2              | 20.9                        | 775                | 44.2               | 90                                     | 78                   | 100                       | 313                   | 2.56                  | 14.6                |  |  |  |  |  |  |
| Behandlat Br 3157E (SSd)            | 6670                                  | 149                  | 80                   | 0.8              | 19.5                        | 756                | 44.5               | 95                                     | 80                   | 45                        | 345                   | 2.40                  | 13.7                |  |  |  |  |  |  |
| Behandlat PBIS 9893 (PI)            | 8200                                  | 118                  | 98                   | 2.9              | 24.5                        | 730                | 41.5               | 90                                     | 73                   | 100                       | 320                   | 2.34                  | 13.3                |  |  |  |  |  |  |
| SW Kosack < 7084>                   | 7270                                  |                      | 100                  | 1.3              | 19.9                        | 794                | 44.8               | 90                                     | 96                   | 100                       | 251                   | 2.45                  | 14.0                |  |  |  |  |  |  |
| SW 44323. Porfvr < 9801>            | 7420                                  |                      | 102                  | 1.2              | 19.4                        | 751                | 47.9               | 88                                     | 78                   | 95                        | 222                   | 2.32                  | 13.3                |  |  |  |  |  |  |
| SW 45204. Hemse < 9809>             | 7780                                  |                      | 107                  | 1.4              | 19.4                        | 749                |                    | 93                                     | 88                   | 100                       |                       | 2.49                  | 14.2                |  |  |  |  |  |  |
| SW 45310. Kvartsit < 9808>          | 7560                                  |                      | 104                  | 0.8              | 19.8                        | 753                | 40.1               | 60                                     | 74                   | 98                        | 300                   | 2.46                  | 14.0                |  |  |  |  |  |  |
| SW 45422. Gneis < 9803>             | 9330                                  |                      | 128                  | 1.0              | 20.0                        | 789                | 50.8               | 68                                     | 78                   | 100                       | 253                   | 2.48                  | 14.1                |  |  |  |  |  |  |
| Z 8082-517. Marshal (SW) < 9734>    | 9470                                  |                      | 130                  | 1.0              | 19.8                        | 764                | 52.1               | 85                                     | 73                   | 100                       | 226                   | 2.31                  | 13.2                |  |  |  |  |  |  |
| SW 44320 < 9703>                    | 8110                                  |                      | 111                  | 0.9              | 19.5                        | 775                | 42.7               | 83                                     | 74                   | 98                        | 283                   | 2.45                  | 14.0                |  |  |  |  |  |  |
| SW 46129 < 9902>                    | 9260                                  |                      | 127                  | 0.8              | 20.2                        | 786                | 44.2               | 70                                     | 80                   | 100                       | 378                   | 2.38                  | 13.6                |  |  |  |  |  |  |
| SW 46314 < 9903>                    | 8180                                  |                      | 112                  | 1.3              | 19.0                        | 770                | 45.2               | 88                                     | 76                   | 100                       | 259                   | 2.39                  | 13.6                |  |  |  |  |  |  |
| SW 46348 < 9904>                    | 7970                                  |                      | 110                  | 1.3              | 20.4                        | 769                | 44.9               | 60                                     | 71                   | 100                       | 329                   | 2.48                  | 14.2                |  |  |  |  |  |  |
| SW 46436 < 9905>                    | 7670                                  |                      | 105                  | 1.1              | 19.5                        | 784                | 44.9               | 65                                     | 76                   | 100                       | 278                   | 2.38                  | 13.6                |  |  |  |  |  |  |
| SW 46694 < 9906>                    | 8670                                  |                      | 119                  | 1.3              | 20.9                        | 777                | 52.5               | 55                                     | 81                   | 100                       | 310                   | 2.30                  | 13.1                |  |  |  |  |  |  |
| PBIS Clever. 95/92 (PI) < 9805>     | 8170                                  |                      | 112                  | 0.6              | 20.0                        | 805                | 48.5               | 55                                     | 76                   | 98                        | 382                   | 2.44                  | 13.9                |  |  |  |  |  |  |
| PBIS 96/70 (PI) < 9806>             | 7570                                  |                      | 104                  | 1.1              | 19.9                        | 737                | 49.6               | 55                                     | 80                   | 98                        | 182                   | 2.84                  | 16.2                |  |  |  |  |  |  |
| Nic 933718B. Gremlin (PI) < 9807>   | 7850                                  |                      | 108                  | 1.0              | 19.2                        | 743                | 43.2               | 73                                     | 75                   | 100                       | 366                   | 2.40                  | 13.7                |  |  |  |  |  |  |
| PBIS 98/98 < 9917>                  | 7330                                  |                      | 101                  | 1.2              | 19.6                        | 738                | 46.1               | 83                                     | 70                   | 98                        | 332                   | 2.45                  | 14.0                |  |  |  |  |  |  |
| Ceb Ritmo (SSd) < 9343>             | 7310                                  |                      | 100                  | 1.0              | 20.4                        | 739                | 44.2               | 78                                     | 79                   | 100                       | 313                   | 2.56                  | 14.6                |  |  |  |  |  |  |
| Br 3157E (SSd) < 9907>              | 5570                                  |                      | 77                   | 2.2              | 21.5                        | 712                | 44.5               | 95                                     | 78                   | 45                        | 345                   | 2.49                  | 14.2                |  |  |  |  |  |  |
| PBIS 9893 (PI) < 9926>              | 7590                                  |                      | 104                  | 2.3              | 22.1                        | 736                | 41.5               | 90                                     | 70                   | 100                       | 320                   | 2.52                  | 14.3                |  |  |  |  |  |  |
| Obehandlat                          | 6810                                  | 100                  |                      | 1.5              | 19.9                        | 743                |                    | 68                                     | 75                   | 96                        |                       | 2.53                  | 14.4                |  |  |  |  |  |  |
| Behandlat                           | 8990                                  | 132                  |                      | 0.9              | 20.2                        | 782                | 46.0               | 82                                     | 80                   | 96                        | 296                   | 2.36                  | 13.5                |  |  |  |  |  |  |
| -X-<br>CV%                          | 7900<br>4.8                           |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |

ANM: Spannmålsprov saknas för Hemse i behandlat led. Värden från obehandlat led har använts!

Br 3157E sådd 1999-10-04



# RESULTATBLANKETT

Fältforskningsenheten, FFE

Plan: R7- 110 Höstvete. Sort \* behandling

ADB-nr: 075499 Län-fnr: E-144-1999

Förs.v: Hushållningssällskapet  
Klostergården VRETA KLOSTER

Jbr-omr: 12b D Gödsling Kg  
2000-04-27 650  
2000-05-10 300

Medel  
Kalksalpeter S  
Kalksalpeter S

SIDA 3

Skördeår: 2000

Ansvarig vid FFE: Staffan Larsson

Utförar-ansvarig:  
2000-11-22

N P K  
101  
47

Sådatum : 1999-09-21

Förfrukt: Vårrybs

Jordart: mmh MSL

pH-värde: 6.3

Växtskvdd  
2000-06-09 Amistar 1 l

|             | SKÖRD<br>KG/HA<br>VID<br>15%<br>08-16 | REL.<br>TAL<br>FAK.1 | REL.<br>TAL<br>FAK.2 | AV-<br>RENS<br>% | VATT.<br>HALT<br>SKÖRD<br>% | LITER<br>VIKT<br>G | 1000-<br>K.V.<br>G | STRÅ-<br>STYRKA<br>SKÖRD<br>%<br>08-14 | STRÅ-<br>LÄNGD<br>CM | PLANT<br>TÄT-<br>HET<br>% | FALL-<br>TAL<br>11-20 | N %<br>AV TS<br>09-08 | PROT.-<br>HALT<br>% |  |  |  |  |  |  |
|-------------|---------------------------------------|----------------------|----------------------|------------------|-----------------------------|--------------------|--------------------|----------------------------------------|----------------------|---------------------------|-----------------------|-----------------------|---------------------|--|--|--|--|--|--|
| FÖRSÖKSLED: |                                       |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| OBS         | 76                                    |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| PROB F1     | .0256                                 |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| PROB F2     | .0001                                 |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| PROB F1*F2  | .0186                                 |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| LSD F1      | 1110                                  |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| LSD F2      | 550                                   |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |
| LSD F1*F2   | 780                                   |                      |                      |                  |                             |                    |                    |                                        |                      |                           |                       |                       |                     |  |  |  |  |  |  |

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