



# RESULTATBLANKETT

Fältforskningsenheten, FFE

Plan: L7- 140

ADB-nr: 072343

Förs.v: Viktorp

Hidingsta HALLSBERG

Jbr-omr: 13c F

Höstvete. Sort \* N-gödsling

Län-fnr: T-82-1999

SIDA 1

Skördeår: 2000

Ansvarig vid FFE: Staffan Larsson, tel

Utförar-ansvarig: Ulf Engmar

2000-12-05

Sådatum : 1999-09-14

Förfrukt: Vårrybs

Jordart: mmh mj LL

pH-värde: 5.7

Gödsling Kg

2000-04-20 0

2000-05-02 0

0

0

Medel

1:a N-gödsling

2:a N-gödsling

3:e N-g. 0509: E+T

4:e N-g. 0606: E+T

N P K

Växtskydd

## FÖRSÖKSLED:

| SKÖRD<br>KG/HA<br>VID<br>15%<br>08-23     | 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 | MOG-<br>NAD<br>DATUM | MOG-<br>NADS-<br>TID<br>DAGAR | STRÅ-<br>STYRKA<br>SKÖRD<br>%<br>08-23 | APROT.-<br>HALT<br>% | SKOTT<br>RÅK-<br>NING<br>ST/M²<br>04-26 | AX<br>ST/M²<br>07-20 |     |  |  |  |  |
|-------------------------------------------|----------------------|----------------------|------------------|-----------------------------|--------------------|--------------------|----------------------|-------------------------------|----------------------------------------|----------------------|-----------------------------------------|----------------------|-----|--|--|--|--|
| SW Kosack N-äöds: 80 + 0 + 80 + 0         | 6410                 | 100                  | 100              | 1.1                         | 18.2               | 803                | 40.9                 | 08-21                         | 342                                    | 100                  | 11.5                                    | 707                  | 583 |  |  |  |  |
| SW Kosack N-äöds: 0 + 120 + 0 + 40        | 6820                 | 100                  | 106              | 1.0                         | 18.3               | 813                | 41.7                 | 08-21                         | 342                                    | 100                  | 11.9                                    | 678                  | 594 |  |  |  |  |
| SW Kosack N-äöds: 80 + 0 80 + 40          | 6650                 | 100                  | 104              | 0.9                         | 18.2               | 812                | 41.8                 | 08-21                         | 342                                    | 97                   | 11.9                                    | 624                  | 578 |  |  |  |  |
| SW Kosack N-äöds: 40 + 120 + 0 + 40       | 6330                 | 100                  | 99               | 0.9                         | 18.3               | 809                | 40.5                 | 08-21                         | 342                                    | 90                   | 12.0                                    | 703                  | 586 |  |  |  |  |
| SW Kosack N-äöds: 0 + 160 + 0 + 40        | 6540                 | 100                  | 102              | 0.9                         | 18.1               | 798                | 39.0                 | 08-21                         | 342                                    | 80                   | 12.0                                    | 704                  | 642 |  |  |  |  |
| SW Stava N-äöds: 80 + 0 + 80 + 0          | 5890                 | 92                   | 100              | 1.4                         | 17.7               | 788                | 34.4                 | 08-19                         | 340                                    | 100                  | 11.5                                    | 669                  | 611 |  |  |  |  |
| SW Stava N-äöds: 0 + 120 + 0 + 40         | 6260                 | 92                   | 106              | 1.2                         | 17.6               | 796                | 36.1                 | 08-19                         | 340                                    | 100                  | 11.6                                    | 646                  | 750 |  |  |  |  |
| SW Stava N-äöds: 80 + 0 80 + 40           | 6020                 | 90                   | 102              | 1.2                         | 17.7               | 780                | 33.2                 | 08-19                         | 340                                    | 97                   | 12.1                                    | 675                  | 625 |  |  |  |  |
| SW Stava N-äöds: 40 + 120 + 0 + 40        | 6450                 | 102                  | 110              | 1.0                         | 18.0               | 787                | 33.0                 | 08-19                         | 340                                    | 90                   | 11.8                                    | 647                  | 683 |  |  |  |  |
| SW Stava N-äöds: 0 + 160 + 0 + 40         | 6110                 | 94                   | 104              | 1.3                         | 17.8               | 779                | 32.0                 | 08-19                         | 340                                    | 83                   | 11.9                                    | 669                  | 678 |  |  |  |  |
| NIC Ebi (SSd) N-äöds: 80 + 0 + 80 + 0     | 6820                 | 106                  | 100              | 0.6                         | 18.0               | 804                | 47.3                 | 08-17                         | 338                                    | 100                  | 12.9                                    | 728                  | 686 |  |  |  |  |
| NIC Ebi (SSd) N-äöds: 0 + 120 + 0 + 40    | 7350                 | 108                  | 108              | 0.5                         | 17.4               | 812                | 48.6                 | 08-17                         | 338                                    | 100                  | 12.9                                    | 547                  | 547 |  |  |  |  |
| NIC Ebi (SSd) N-äöds: 80 + 0 80 + 40      | 6990                 | 105                  | 102              | 0.8                         | 17.4               | 805                | 50.0                 | 08-17                         | 338                                    | 97                   | 13.0                                    | 742                  | 636 |  |  |  |  |
| NIC Ebi (SSd) N-äöds: 40 + 120 + 0 + 40   | 7140                 | 113                  | 105              | 0.5                         | 17.5               | 811                | 47.7                 | 08-17                         | 338                                    | 97                   | 13.0                                    | 675                  | 622 |  |  |  |  |
| NIC Ebi (SSd) N-äöds: 0 + 160 + 0 + 40    | 6550                 | 100                  | 96               | 0.7                         | 17.3               | 810                | 49.0                 | 08-17                         | 338                                    | 87                   | 12.9                                    | 551                  | 497 |  |  |  |  |
| HADM Tarso (SW) N-äöds: 80 + 0 + 80 + 0   | 6910                 | 108                  | 100              | 0.5                         | 17.5               | 792                | 37.5                 | 08-15                         | 336                                    | 100                  | 12.2                                    | 529                  | 547 |  |  |  |  |
| HADM Tarso (SW) N-äöds: 0 + 120 + 0 + 40  | 7110                 | 104                  | 103              | 0.5                         | 17.5               | 806                | 37.5                 | 08-15                         | 336                                    | 100                  | 12.7                                    | 632                  | 631 |  |  |  |  |
| HADM Tarso (SW) N-äöds: 80 + 0 80 + 40    | 7270                 | 109                  | 105              | 0.6                         | 17.5               | 797                | 36.3                 | 08-15                         | 336                                    | 100                  | 13.1                                    | 588                  | 658 |  |  |  |  |
| HADM Tarso (SW) N-äöds: 40 + 120 + 0 + 40 | 7390                 | 117                  | 107              | 0.5                         | 17.4               | 796                | 37.0                 | 08-15                         | 336                                    | 100                  | 13.0                                    | 486                  | 589 |  |  |  |  |
| HADM Tarso (SW) N-äöds: 0 + 160 + 0 + 40  | 7650                 | 117                  | 111              | 0.4                         | 17.5               | 809                | 40.0                 | 08-15                         | 336                                    | 100                  | 12.9                                    | 550                  | 558 |  |  |  |  |
| N-äöds: 80 + 0 + 80 + 0                   | 6510                 |                      | 100              | 0.9                         | 17.8               | 797                | 40.0                 |                               | 339                                    | 100                  | 12.0                                    | 658                  | 607 |  |  |  |  |
| N-äöds: 0 + 120 + 0 + 40                  | 6890                 |                      | 106              | 0.8                         | 17.7               | 807                | 41.0                 |                               | 339                                    | 100                  | 12.3                                    | 626                  | 631 |  |  |  |  |
| N-äöds: 80 + 0 + 80 + 40                  | 6730                 |                      | 103              | 0.9                         | 17.7               | 799                | 40.3                 |                               | 339                                    | 98                   | 12.5                                    | 657                  | 624 |  |  |  |  |
| N-äöds: 40 + 120 + 0 + 40                 | 6830                 |                      | 105              | 0.7                         | 17.8               | 801                | 39.6                 |                               | 339                                    | 94                   | 12.5                                    | 628                  | 620 |  |  |  |  |
| N-äöds: 0 + 160 + 0 + 40                  | 6710                 |                      | 103              | 0.8                         | 17.7               | 799                | 40.0                 |                               | 339                                    | 88                   | 12.4                                    | 619                  | 594 |  |  |  |  |
| SW Kosack                                 | 6550                 | 100                  |                  | 0.9                         | 18.2               | 807                | 40.8                 |                               | 342                                    | 93                   | 11.9                                    | 683                  | 597 |  |  |  |  |
| SW Stava                                  | 6150                 | 94                   |                  | 1.2                         | 17.7               | 786                | 33.8                 |                               | 340                                    | 94                   | 11.8                                    | 661                  | 669 |  |  |  |  |
| NIC Ebi (SSd)                             | 6970                 | 106                  |                  | 0.6                         | 17.5               | 808                | 48.5                 |                               | 338                                    | 96                   | 12.9                                    | 649                  | 598 |  |  |  |  |
| HADM Tarso (SW)                           | 7270                 | 111                  |                  | 0.5                         | 17.5               | 800                | 37.7                 |                               | 336                                    | 100                  | 12.8                                    | 557                  | 597 |  |  |  |  |
| -X-                                       | 6730                 |                      |                  |                             |                    |                    |                      |                               |                                        |                      |                                         |                      |     |  |  |  |  |

ANM:



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Jbr-omr: 13c F

Höstvete. Sort \* N-gödsling

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SIDA 2

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|---------------------------------------|----------------------|----------------------|------------------|-----------------------------|--------------------|--------------------|----------------------|-------------------------------|----------------------------------------|------------------------------|-----------------------------------------|----------------------|--|--|--|--|--|
| CV%                                   | 6.8                  |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| OBS                                   | 60                   |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| PROB F1                               | .0466                |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| PROB F2                               | .3325                |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| PROB F1*F2                            | .6291                |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| LSD F1                                | 760                  |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| LSD F2                                | 380                  |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |
| LSD F1*F2                             | 900                  |                      |                  |                             |                    |                    |                      |                               |                                        |                              |                                         |                      |  |  |  |  |  |

ANM: