

SLU

LANTBRUKSUNIVERSITET

SVERIGES

LANTBRUKSUNIVERSITET

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Jbr-omr: 7 A

Gödsling kg

2005-04-29 360

2005-06-15 460

2005-07-30 330

Medel

NPK 22-4-9

Kalksalpeter S

Kalksalpeter S

N 79

P 14

K 32

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

SIDA 1

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson

0708-438214

2006-01-12 12:28

Skördeår:2005

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

Växtskydd

Försöksdesign:RB

F Ö R S Ö K S L E D:

CLR 10, TIM 40, MFE 35, RGE 15 %

CLW 5, CLR 10, TIM 30, MFE 55 %

CLW 5, CLR 10, MFE 40, RGE 45 %

CLW 5, CLR 10, MFE 40, RGH 45 %

CLW 5, CLR 10, MFE 40, FES 45 %

CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %

CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %

CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %

CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %

CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 %

CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 %

CLW 10, RGE 30+30+30 %

CLW 10, RGE 30, RGH 30, FES 30 %

-X-

CV%

OBS

PROB F1

LSD F1

Grönm. kg/ha

Grönm. kg/ha

Grönm. kg/ha

Summa grönm kg/ha

Ts kg/ha

Ts kg/ha

Ts kg/ha

Rel-tal

Rel-tal

Rel-tal

Summa ts kg/ha

Rel-tal

Baljb. kg/ha

sk 1 06-08

sk 2 07-28

sk 3 09-27

sk 1

sk 2

sk 3

sk 1

sk 2

sk 3

sk 1

35710

18890

9710

64310

6090

4660

2500

100

100

100

13250

100

140

36670

18780

11090

66530

5970

4560

2580

98

98

103

13110

99

420

33760

18670

10980

63400

3950

3250

1850

65

70

74

9040

68

2830

31870

17440

10910

60220

3730

3550

1990

61

76

79

9280

70

1900

35290

18800

11640

65730

3920

3730

2030

64

80

81

9680

73

1840

33820

18670

10760

63240

5750

4450

2470

95

96

99

12680

96

300

34360

20270

11840

66470

5500

4630

2770

90

99

111

12910

97

420

35620

20200

11470

67290

5810

5090

2790

95

109

111

13690

103

230

34620

19530

11960

66110

5030

4330

2680

83

93

107

12030

91

350

36290

20910

11110

68310

5480

4780

2510

90

103

100

12770

96

470

36130

20220

11420

67780

5370

4640

2530

88

100

101

12540

95

380

18930

13670

12110

44710

2270

2570

1830

37

55

73

6680

50

1900

20160

15380

12890

48420

2800

3280

2190

46

70

87

8260

62

1600

4740

4120

2360

11220

980

8.2

6.5

8.7

5.7

36.1

39

39

39

39

39

.0001

.0001

.0001

.0001

.0001

660

450

350

1070

600

ANM: Ett bra försök.

SLU

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SVERIGES

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Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Jbr-omr: 7 A

Sådatum : Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Försöksdesign:RB

Växtskydd

SIDA 2

Skördeår:2005

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:28

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

Gödsling kg Medel N P K

2005-04-29 360 NPK 22-4-9 79 14 32

2005-06-15 460 Kalksalpeter S 71

2005-07-30 330 Kalksalpeter S 51

|                                                 | Baljv.<br>kg/ha | Baljv.<br>kg/ha | Rel-<br>tal | Rel-<br>tal | Rel-<br>tal | Summa<br>baljv<br>kg/ha | Rel-<br>tal | Gräs<br>kg/ha | Gräs<br>kg/ha | Gräs<br>kg/ha | Rel-<br>tal | Rel-<br>tal | Rel-<br>tal |
|-------------------------------------------------|-----------------|-----------------|-------------|-------------|-------------|-------------------------|-------------|---------------|---------------|---------------|-------------|-------------|-------------|
| F Ö R S Ö K S L E D :                           | sk 2            | sk 3            | sk 1        | sk 2        | sk 3        |                         |             | sk 1          | sk 2          | sk 3          | sk 1        | sk 2        | sk 3        |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 380             | 300             | 100         | 100         | 100         | 830                     | 100         | 5940          | 4230          | 2030          | 100         | 100         | 100         |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 840             | 690             | 294         | 219         | 230         | 1950                    | 236         | 5550          | 3660          | 1770          | 93          | 86          | 87          |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 2310            | 1250            | 1995        | 601         | 417         | 6390                    | 774         | 1090          | 820           | 410           | 18          | 19          | 20          |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 2140            | 1330            | 1339        | 557         | 444         | 5370                    | 650         | 1830          | 1380          | 520           | 31          | 33          | 26          |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 2220            | 860             | 1296        | 578         | 285         | 4910                    | 595         | 2080          | 1470          | 1130          | 35          | 35          | 56          |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 810             | 540             | 213         | 211         | 178         | 1650                    | 199         | 5450          | 3600          | 1900          | 92          | 85          | 93          |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 1240            | 640             | 299         | 324         | 213         | 2310                    | 279         | 5080          | 3360          | 2040          | 85          | 79          | 101         |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 1180            | 560             | 164         | 307         | 186         | 1970                    | 239         | 5580          | 3850          | 2080          | 94          | 91          | 102         |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 1130            | 720             | 245         | 295         | 239         | 2200                    | 266         | 4680          | 3150          | 1860          | 79          | 75          | 92          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 1210            | 380             | 329         | 315         | 128         | 2060                    | 250         | 5010          | 3500          | 2080          | 84          | 83          | 103         |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 1140            | 780             | 265         | 298         | 259         | 2300                    | 278         | 5000          | 3450          | 1730          | 84          | 82          | 85          |
| CLW 10, RGE 30+30+30 %                          | 2230            | 1490            | 1339        | 579         | 498         | 5620                    | 680         | 260           | 220           | 150           | 4           | 5           | 8           |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 1930            | 1520            | 1126        | 502         | 506         | 5040                    | 611         | 1150          | 1320          | 620           | 19          | 31          | 31          |
| -X-                                             | 1440            | 850             |             |             |             | 3280                    |             | 3750          | 2620          | 1410          |             |             |             |
| CV%                                             | 35.6            | 23.1            |             |             |             | 20.2                    |             | 13.7          | 19.0          | 13.8          |             |             |             |
| OBS                                             | 39              | 39              |             |             |             | 39                      |             | 39            | 39            | 39            |             |             |             |
| PROB F1                                         | .0007           | .0001           |             |             |             | .0001                   |             | .0001         | .0001         | .0001         |             |             |             |
| LSD F1                                          | 870             | 330             |             |             |             | 1120                    |             | 870           | 840           | 330           |             |             |             |

ANM: Ett bra försök.



RESULTATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

SIDA 3

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:28

Skördeår:2005

Jbr-omr: 7 A

Gödsling kg Medel N P K

2005-04-29 360 NPK 22-4-9 79 14 32

2005-06-15 460 Kalksalpeter S 71

2005-07-30 330 Kalksalpeter S 51

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Växtskydd

Försöksdesign:RB

|                                                 | Summa gräs kg/ha | Rel-tal | Bot utv röd-klöver sk 1 06-08 | Bot utv röd-klöver sk 2 07-28 | Bot utv röd-klöver sk 3 09-26 | Bot utv vit-klöver sk 1 06-08 | Bot utv vit-klöver sk 2 07-28 | Bot utv vit-klöver sk 3 09-26 | Bot utv raj-svingel sk 1 06-08 | Bot utv raj-svingel sk 2 07-28 | Bot utv raj-svingel sk 3 09-26 | Bot utv timotej sk 1 06-08 | Bot utv timotej sk 2 07-28 |
|-------------------------------------------------|------------------|---------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|--------------------------------|--------------------------------|--------------------------------|----------------------------|----------------------------|
| F Ö R S Ö K S L E D :                           |                  |         |                               |                               |                               |                               |                               |                               |                                |                                |                                |                            |                            |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 12210            | 100     | 2                             | 7                             | 6                             |                               |                               |                               |                                |                                |                                | 3                          | 7                          |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 10970            | 90      | 2                             | 7                             | 6                             | 2                             | 7                             | 2                             |                                |                                |                                | 3                          | 7                          |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 2320             | 19      | 2                             | 7                             | 2                             | 2                             | 7                             | 2                             |                                |                                |                                |                            |                            |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 3740             | 31      | 2                             | 7                             | 2                             | 2                             | 7                             | 2                             |                                |                                |                                |                            |                            |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 4680             | 38      | 2                             | 7                             | 6                             | 2                             | 7                             | 2                             | 4                              | 7                              | 2                              |                            |                            |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 10950            | 90      | 2                             | 7                             | 6                             | 2                             | 7                             | 2                             |                                |                                |                                | 3                          | 7                          |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 10480            | 86      | 2                             | 7                             | 2                             | 2                             | 7                             | 2                             |                                |                                |                                | 3                          | 7                          |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 11510            | 94      | 2                             | 7                             | 6                             | 2                             | 7                             | 2                             | 4                              | 7                              | 2                              | 3                          | 7                          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 9690             | 79      | 2                             | 7                             | 6                             | 2                             | 7                             | 2                             |                                |                                |                                | 3                          | 7                          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 10600            | 87      | 2                             | 7                             | 2                             | 2                             | 7                             | 2                             |                                |                                |                                | 3                          | 7                          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 10180            | 83      | 2                             | 7                             | 6                             | 2                             | 7                             | 2                             | 4                              | 7                              | 2                              | 3                          | 7                          |
| CLW 10, RGE 30+30+30 %                          | 640              | 5       |                               |                               |                               | 2                             | 7                             | 2                             |                                |                                |                                |                            |                            |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 3090             | 25      |                               |                               |                               | 2                             | 7                             | 2                             | 4                              | 7                              | 2                              |                            |                            |
| -X-                                             | 7770             |         |                               |                               |                               |                               |                               |                               |                                |                                |                                |                            |                            |
| CV%                                             | 10.8             |         |                               |                               |                               |                               |                               |                               |                                |                                |                                |                            |                            |
| OBS                                             | 39               |         |                               |                               |                               |                               |                               |                               |                                |                                |                                |                            |                            |
| PROB F1                                         | .0001            |         |                               |                               |                               |                               |                               |                               |                                |                                |                                |                            |                            |
| LSD F1                                          | 1420             |         |                               |                               |                               |                               |                               |                               |                                |                                |                                |                            |                            |

ANM: Ett bra försök.



RESULTATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

SIDA 4

Skördeår:2005

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:28

Jbr-omr: 7 A

|            |     |                |    |    |    |
|------------|-----|----------------|----|----|----|
| Gödsling   | kg  | Medel          | N  | P  | K  |
| 2005-04-29 | 360 | NPK 22-4-9     | 79 | 14 | 32 |
| 2005-06-15 | 460 | Kalksalpeter S | 71 |    |    |
| 2005-07-30 | 330 | Kalksalpeter S | 51 |    |    |

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Växtskydd

Försöksdesign:RB

| F Ö R S Ö K S L E D :                           | Bot utv<br>timotej | Bot utv<br>ängs-<br>svingel | Bot utv<br>ängs-<br>svingel | Bot utv<br>ängs-<br>svingel | Bot utv<br>Eng.<br>rajgräs | Bot utv<br>Eng.<br>rajgräs | Bot utv<br>Eng.<br>rajgräs | Bot utv<br>Hybrid<br>rajgräs | Bot utv<br>Hybrid<br>rajgräs | Bot utv<br>Hybrid<br>rajgräs | Ts<br>%       | Ts<br>%       | Ts<br>%       |
|-------------------------------------------------|--------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|----------------------------|----------------------------|------------------------------|------------------------------|------------------------------|---------------|---------------|---------------|
|                                                 | sk 3<br>09-26      | sk 1<br>06-08               | sk 2<br>07-28               | sk 3<br>09-26               | sk 1<br>06-08              | sk 2<br>07-28              | sk 3<br>09-26              | sk 1<br>06-08                | sk 2<br>07-28                | sk 3<br>09-26                | sk 1<br>06-08 | sk 2<br>07-28 | sk 3<br>09-27 |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 6                  | 4                           | 2                           | 2                           | 4                          | 7                          | 2                          |                              |                              |                              | 17.0          | 24.7          | 25.8          |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 6                  | 4                           | 2                           | 2                           |                            |                            |                            |                              |                              |                              | 16.3          | 24.3          | 23.3          |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 |                    | 4                           | 2                           | 2                           | 4                          | 7                          | 2                          |                              |                              |                              | 11.7          | 17.4          | 16.8          |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 |                    | 4                           | 2                           | 2                           |                            |                            |                            | 4                            | 7                            | 2                            | 11.8          | 20.4          | 18.3          |
| CLW 5, CLR 10, MFE 40, FES 45 %                 |                    | 4                           | 2                           | 2                           |                            |                            |                            |                              |                              |                              | 11.1          | 19.8          | 17.7          |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 6                  | 4                           | 2                           | 2                           | 4                          | 7                          | 2                          |                              |                              |                              | 17.0          | 23.9          | 23.0          |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 6                  | 4                           | 2                           | 2                           |                            |                            |                            | 4                            | 7                            | 2                            | 16.0          | 22.9          | 23.4          |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 6                  | 4                           | 2                           | 2                           |                            |                            |                            |                              |                              |                              | 16.3          | 25.2          | 24.3          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 6                  | 4                           | 2                           | 2                           | 4                          | 7                          | 2                          |                              |                              |                              | 14.5          | 22.2          | 22.4          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 6                  | 4                           | 2                           | 2                           | 4                          | 7                          | 2                          | 4                            | 7                            | 2                            | 15.1          | 22.9          | 22.6          |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 6                  | 4                           | 2                           | 2                           | 4                          | 7                          | 2                          |                              |                              |                              | 14.9          | 23.0          | 22.1          |
| CLW 10, RGE 30+30+30 %                          |                    |                             |                             |                             | 3                          | 7                          | 2                          |                              |                              |                              | 12.0          | 18.8          | 15.2          |
| CLW 10, RGE 30, RGH 30, FES 30 %                |                    |                             |                             |                             | 4                          | 7                          | 2                          | 4                            | 7                            | 2                            | 13.9          | 21.3          | 17.0          |
| -X-                                             |                    |                             |                             |                             |                            |                            |                            |                              |                              |                              |               |               |               |
| CV%                                             |                    |                             |                             |                             |                            |                            |                            |                              |                              |                              |               |               |               |
| OBS                                             |                    |                             |                             |                             |                            |                            |                            |                              |                              |                              |               |               |               |
| PROB F1                                         |                    |                             |                             |                             |                            |                            |                            |                              |                              |                              |               |               |               |
| LSD F1                                          |                    |                             |                             |                             |                            |                            |                            |                              |                              |                              |               |               |               |

ANM: Ett bra försök.



RESULTATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

SIDA 5

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:29

Jbr-omr: 7 A

Gödsling kg Medel N P K

2005-04-29 360 NPK 22-4-9 79 14 32

2005-06-15 460 Kalksalpeter S 71

2005-07-30 330 Kalksalpeter S 51

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Försöksdesign:RB

Växtskydd

| F Ö R S Ö K S L E D :                           | Best<br>vår<br>% | Best<br>föreg<br>höst<br>% | Best<br>vår<br>% | Baljv<br>fält<br>%<br>sk 1 | Baljv<br>fält<br>%<br>sk 2 | Baljv<br>fält<br>%<br>sk 3 | Gräs<br>fält<br>%<br>sk 1 | Gräs<br>fält<br>%<br>sk 2 | Gräs<br>fält<br>%<br>sk 3 | Ogräs<br>fält<br>%<br>sk 2 | Timo-<br>tej<br>fält, %<br>sk 1 | Timo-<br>tej<br>fält, %<br>sk 2 | Timo-<br>tej<br>fält, %<br>sk 3 |
|-------------------------------------------------|------------------|----------------------------|------------------|----------------------------|----------------------------|----------------------------|---------------------------|---------------------------|---------------------------|----------------------------|---------------------------------|---------------------------------|---------------------------------|
|                                                 | 05-23            | 12-07                      | 05-23            | 06-08                      | 07-28                      | 09-26                      | 06-08                     | 07-28                     | 09-26                     | 07-28                      | 06-08                           | 07-28                           | 09-26                           |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 100              | 100                        | 100              | 2                          | 8                          | 12                         | 98                        | 91                        | 82                        | 1                          | 86                              | 72                              | 43                              |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 100              | 100                        | 100              | 7                          | 18                         | 27                         | 93                        | 80                        | 68                        | 1                          | 86                              | 74                              | 60                              |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 99               | 100                        | 99               | 71                         | 71                         | 67                         | 28                        | 25                        | 23                        | 4                          |                                 |                                 |                                 |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 100              | 100                        | 100              | 51                         | 60                         | 67                         | 49                        | 39                        | 27                        | 1                          |                                 |                                 |                                 |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 99               | 100                        | 99               | 47                         | 60                         | 43                         | 53                        | 39                        | 55                        | 1                          |                                 |                                 |                                 |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 100              | 100                        | 100              | 5                          | 18                         | 22                         | 95                        | 81                        | 77                        | 1                          | 82                              | 67                              | 43                              |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 100              | 100                        | 100              | 8                          | 27                         | 23                         | 92                        | 73                        | 73                        | 1                          | 79                              | 59                              | 40                              |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 100              | 100                        | 100              | 4                          | 23                         | 20                         | 96                        | 76                        | 75                        | 1                          | 86                              | 54                              | 45                              |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 100              | 100                        | 100              | 7                          | 27                         | 27                         | 93                        | 72                        | 70                        | 1                          | 81                              | 57                              | 35                              |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 100              | 100                        | 100              | 9                          | 25                         | 15                         | 91                        | 74                        | 83                        | 1                          | 75                              | 53                              | 43                              |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 100              | 100                        | 100              | 7                          | 25                         | 30                         | 93                        | 74                        | 69                        | 1                          | 75                              | 35                              | 40                              |
| CLW 10, RGE 30+30+30 %                          | 97               | 100                        | 97               | 83                         | 87                         | 82                         | 12                        | 8                         | 8                         | 5                          |                                 |                                 |                                 |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 98               | 100                        | 98               | 58                         | 59                         | 70                         | 40                        | 40                        | 28                        | 1                          |                                 |                                 |                                 |
| -X-                                             |                  |                            |                  |                            |                            |                            |                           |                           |                           |                            |                                 |                                 |                                 |
| CV%                                             |                  |                            |                  |                            |                            |                            |                           |                           |                           |                            |                                 |                                 |                                 |
| OBS                                             |                  |                            |                  |                            |                            |                            |                           |                           |                           |                            |                                 |                                 |                                 |
| PROB F1                                         |                  |                            |                  |                            |                            |                            |                           |                           |                           |                            |                                 |                                 |                                 |
| LSD F1                                          |                  |                            |                  |                            |                            |                            |                           |                           |                           |                            |                                 |                                 |                                 |

ANM: Ett bra försök.



RESULATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

SIDA 6

Skördeår:2005

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:29

Jbr-omr: 7 A

|            |     |                |    |    |    |
|------------|-----|----------------|----|----|----|
| Gödsling   | kg  | Medel          | N  | P  | K  |
| 2005-04-29 | 360 | NPK 22-4-9     | 79 | 14 | 32 |
| 2005-06-15 | 460 | Kalksalpeter S | 71 |    |    |
| 2005-07-30 | 330 | Kalksalpeter S | 51 |    |    |

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Växtskydd

Försöksdesign:RB

| F Ö R S Ö K S L E D :                           | Ängs-svingel | Ängs-svingel | Ängs-svingel | Vit-klöver | Vit-klöver | Vit-klöver | Eng.rajgräs | Eng.rajgräs | Eng.rajgräs | Raj-svingel | Raj-svingel | Raj-svingel | Hybridrajgräs |
|-------------------------------------------------|--------------|--------------|--------------|------------|------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------|
|                                                 | fält, %      | fält, %      | fält, %      | fält, %    | fält, %    | fält, %    | fält, %     | fält, %     | fält, %     | fält, %     | fält, %     | fält, %     | fält, %       |
|                                                 | sk 1         | sk 2         | sk 3         | sk 1       | sk 2       | sk 3       | sk 1        | sk 2        | sk 3        | sk 1        | sk 2        | sk 3        | sk 1          |
|                                                 | 06-08        | 07-28        | 09-26        | 06-08      | 07-28      | 09-26      | 06-08       | 07-28       | 09-26       | 06-08       | 07-28       | 09-26       | 06-08         |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 6            | 7            | 10           |            |            |            | 6           | 12          | 28          |             |             |             |               |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 7            | 7            | 8            | 2          | 8          | 10         |             |             |             |             |             |             |               |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 7            | 7            | 7            | 12         | 36         | 42         | 22          | 18          | 17          |             |             |             |               |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 12           | 10           | 10           | 4          | 28         | 43         |             |             |             |             |             |             | 37            |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 5            | 12           | 15           | 2          | 27         | 28         |             |             |             | 48          | 28          | 40          |               |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 5            | 5            | 7            | 2          | 8          | 13         | 7           | 8           | 27          |             |             |             |               |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 6            | 7            | 8            | 2          | 12         | 13         |             |             |             |             |             |             | 7             |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 5            | 5            | 8            | 2          | 8          | 10         |             |             |             | 5           | 17          | 21          |               |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 5            | 7            | 7            | 2          | 13         | 15         | 7           | 8           | 28          |             |             |             |               |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 5            | 5            | 7            | 2          | 10         | 8          | 5           | 8           | 17          |             |             |             | 5             |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 5            | 6            | 7            | 2          | 11         | 17         | 7           | 13          | 10          | 7           | 20          | 13          |               |
| CLW 10, RGE 30+30+30 %                          |              |              |              | 83         | 87         | 82         | 12          | 8           | 8           |             |             |             |               |
| CLW 10, RGE 30, RGH 30, FES 30 %                |              |              |              | 58         | 59         | 70         | 20          | 13          | 11          | 10          | 13          | 8           | 10            |
| -X-                                             |              |              |              |            |            |            |             |             |             |             |             |             |               |
| CV%                                             |              |              |              |            |            |            |             |             |             |             |             |             |               |
| OBS                                             |              |              |              |            |            |            |             |             |             |             |             |             |               |
| PROB F1                                         |              |              |              |            |            |            |             |             |             |             |             |             |               |
| LSD F1                                          |              |              |              |            |            |            |             |             |             |             |             |             |               |

ANM: Ett bra försök.



RESULTATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

SIDA 7

Skördeår:2005

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:29

Jbr-omr: 7 A

|            |     |                |    |    |    |
|------------|-----|----------------|----|----|----|
| Gödsling   | kg  | Medel          | N  | P  | K  |
| 2005-04-29 | 360 | NPK 22-4-9     | 79 | 14 | 32 |
| 2005-06-15 | 460 | Kalksalpeter S | 71 |    |    |
| 2005-07-30 | 330 | Kalksalpeter S | 51 |    |    |

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Växtskydd

Försöksdesign:RB

| F Ö R S Ö K S L E D :                           | Hybrid<br>rajgräs<br>fält, %<br>sk 2<br>07-28 | Hybrid<br>rajgräs<br>fält, %<br>sk 3<br>09-26 | Vit-<br>klöver<br>fält, %<br>sk 1<br>06-08 | Vit-<br>klöver<br>fält, %<br>sk 2<br>07-28 | Vit-<br>klöver<br>fält, %<br>sk 3<br>09-26 | Röd-<br>klöver<br>fält, %<br>sk 1<br>06-08 | Röd-<br>klöver<br>fält, %<br>sk 2<br>07-28 | Röd-<br>klöver<br>fält, %<br>sk 3<br>09-26 | Strå-<br>styrka<br>sk 1<br>06-08 | Strå-<br>styrka<br>sk 2<br>07-28 | Strå-<br>styrka<br>sk 3<br>09-27 | Ska-<br>dor %<br>sk 1<br>06-08 | Ska-<br>dor %<br>sk 3<br>09-27 |
|-------------------------------------------------|-----------------------------------------------|-----------------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------------|----------------------------------|----------------------------------|----------------------------------|--------------------------------|--------------------------------|
|                                                 |                                               |                                               |                                            |                                            |                                            |                                            |                                            |                                            |                                  |                                  |                                  |                                |                                |
| CLR 10, TIM 40, MFE 35, RGE 15 %                |                                               |                                               |                                            |                                            |                                            | 2                                          | 8                                          | 12                                         | 73                               | 100                              | 90                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 |                                               |                                               | 2                                          | 8                                          | 10                                         | 5                                          | 10                                         | 17                                         | 73                               | 100                              | 90                               | 0                              | 0                              |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 |                                               |                                               | 12                                         | 36                                         | 42                                         | 59                                         | 36                                         | 25                                         | 97                               | 100                              | 97                               | 0                              | 0                              |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 29                                            | 17                                            | 4                                          | 28                                         | 43                                         | 47                                         | 31                                         | 23                                         | 92                               | 100                              | 70                               | 0                              | 0                              |
| CLW 5, CLR 10, MFE 40, FES 45 %                 |                                               |                                               | 2                                          | 27                                         | 28                                         | 45                                         | 33                                         | 15                                         | 88                               | 100                              | 97                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         |                                               |                                               | 2                                          | 8                                          | 13                                         | 3                                          | 10                                         | 8                                          | 73                               | 100                              | 90                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 7                                             | 25                                            | 2                                          | 12                                         | 13                                         | 6                                          | 15                                         | 10                                         | 77                               | 100                              | 93                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         |                                               |                                               | 2                                          | 8                                          | 10                                         | 2                                          | 15                                         | 10                                         | 77                               | 100                              | 90                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      |                                               |                                               | 2                                          | 13                                         | 15                                         | 5                                          | 13                                         | 12                                         | 80                               | 100                              | 90                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 8                                             | 17                                            | 2                                          | 10                                         | 8                                          | 7                                          | 15                                         | 7                                          | 83                               | 100                              | 90                               | 0                              | 0                              |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % |                                               |                                               | 2                                          | 11                                         | 17                                         | 5                                          | 13                                         | 13                                         | 80                               | 100                              | 90                               | 0                              | 0                              |
| CLW 10, RGE 30+30+30 %                          |                                               |                                               | 83                                         | 87                                         | 82                                         |                                            |                                            |                                            | 100                              | 100                              | 100                              | 0                              | 0                              |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 13                                            | 8                                             | 58                                         | 59                                         | 70                                         |                                            |                                            |                                            | 97                               | 100                              | 100                              | 0                              | 0                              |
| -X-                                             |                                               |                                               |                                            |                                            |                                            |                                            |                                            |                                            |                                  |                                  |                                  |                                |                                |
| CV%                                             |                                               |                                               |                                            |                                            |                                            |                                            |                                            |                                            |                                  |                                  |                                  |                                |                                |
| OBS                                             |                                               |                                               |                                            |                                            |                                            |                                            |                                            |                                            |                                  |                                  |                                  |                                |                                |
| PROB F1                                         |                                               |                                               |                                            |                                            |                                            |                                            |                                            |                                            |                                  |                                  |                                  |                                |                                |
| LSD F1                                          |                                               |                                               |                                            |                                            |                                            |                                            |                                            |                                            |                                  |                                  |                                  |                                |                                |

ANM: Ett bra försök.

| <div>  <div> <div>RESULTATBLANKETT</div> <div>Fältforsk, ogräsreglering</div> <div>Plan: L6-4427</div> <div>ADB-nr: 062761</div> <div>Förs.v:</div> </div> <div> <div>Vallfröbl.i intensiva slåttersystem</div> <div>Län-fnr: N-678-2003</div> </div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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              |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     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------|--------------------------------------------|----|----|----|-----|-----|-----|-----|-----|-----|----|----|----|-----|-------------------------------------------------|----|----|----|-----|-----|-----|-----|-----|-----|----|----|----|-----|-------------------------------------------------|----|----|----|-----|-----|-----|-----|-----|-----|----|----|----|-----|------------------------|-----|----|----|-----|-----|-----|-----|-----|-----|----|----|----|------|----------------------------------|----|----|----|-----|-----|-----|-----|-----|-----|----|----|----|------|
| <div> <div>SIDA 8</div> <div>Skördeår:2005</div> <div>Ansvarig vid SLU: Magnus Halling</div> <div>Utföraransvarig: Lars Svensson 0708-438214</div> <div>2006-01-12 12:29</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| <div> <div>Jbr-omr: 7 A</div> <div> <div>Gödsling kg</div> <div>2005-04-29 360</div> <div>2005-06-15 460</div> <div>2005-07-30 330</div> </div> <div> <div>Medel</div> <div>NPK 22-4-9</div> <div>Kalksalpeter S 71</div> <div>Kalksalpeter S 51</div> </div> <div> <div>N</div> <div>79</div> <div>71</div> <div>51</div> </div> <div> <div>P</div> <div>14</div> </div> <div> <div>K</div> <div>32</div> </div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| <div> <div>Sådatum :</div> <div>Vallår: 2</div> <div>Förfrukt: Vall 1; Ins.gröda: Korn</div> <div>För-förfrukt:</div> <div>Jordart:</div> <div>ph-värde:</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| <div> <div>Försöksdesign:RB</div> <div>Växtskydd</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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| <div> <div>F Ö R S Ö K S L E D :</div> <table> <tr> <th></th><th>Aska<br/>g/kg<br/>ts<br/>Sk 1<br/>06-08</th><th>Aska<br/>g/kg<br/>ts<br/>Sk 2<br/>07-27</th><th>Aska<br/>g/kg<br/>ts<br/>Sk 3<br/>09-27</th><th>Råpro-<br/>tein<br/>g/kg ts<br/>sk 1</th><th>Råpro-<br/>tein<br/>g/kg ts<br/>sk 2</th><th>Råpro-<br/>tein<br/>g/kg ts<br/>sk 3</th><th>NDF<br/>g/kg<br/>ts<br/>sk 1</th><th>NDF<br/>g/kg<br/>ts<br/>sk 2</th><th>NDF<br/>g/kg<br/>ts<br/>sk 3</th><th>Smb. i<br/>vitro<br/>sk 1</th><th>Smb. i<br/>vitro<br/>sk 2</th><th>Smb. i<br/>vitro<br/>sk 3</th><th>Energi<br/>MJ/kg ts<br/>sk 1</th></tr> <tr> <td>CLR 10, TIM 40, MFE 35, RGE 15 %</td><td>63</td><td>50</td><td>56</td><td>119</td><td>112</td><td>150</td><td>650</td><td>595</td><td>499</td><td>76</td><td>74</td><td>83</td><td>9.6</td></tr> <tr> <td>CLW 5, CLR 10, TIM 30, MFE 55 %</td><td>71</td><td>54</td><td>59</td><td>132</td><td>124</td><td>151</td><td>637</td><td>579</td><td>495</td><td>80</td><td>77</td><td>84</td><td>10.2</td></tr> <tr> <td>CLW 5, CLR 10, MFE 40, RGE 45 %</td><td>95</td><td>82</td><td>99</td><td>193</td><td>196</td><td>262</td><td>421</td><td>436</td><td>292</td><td>83</td><td>77</td><td>89</td><td>10.6</td></tr> <tr> <td>CLW 5, CLR 10, MFE 40, RGH 45 %</td><td>88</td><td>70</td><td>86</td><td>187</td><td>182</td><td>231</td><td>429</td><td>453</td><td>380</td><td>81</td><td>76</td><td>86</td><td>10.5</td></tr> <tr> <td>CLW 5, CLR 10, MFE 40, FES 45 %</td><td>96</td><td>73</td><td>86</td><td>216</td><td>179</td><td>221</td><td>394</td><td>460</td><td>388</td><td>85</td><td>75</td><td>87</td><td>10.8</td></tr> <tr> <td>CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %</td><td>61</td><td>53</td><td>65</td><td>138</td><td>122</td><td>133</td><td>629</td><td>579</td><td>455</td><td>80</td><td>76</td><td>85</td><td>10.2</td></tr> <tr> <td>CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %</td><td>70</td><td>54</td><td>56</td><td>143</td><td>120</td><td>148</td><td>591</td><td>569</td><td>486</td><td>79</td><td>77</td><td>85</td><td>10.0</td></tr> <tr> <td>CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %</td><td>71</td><td>47</td><td>56</td><td>143</td><td>107</td><td>139</td><td>584</td><td>609</td><td>511</td><td>80</td><td>76</td><td>84</td><td>10.1</td></tr> <tr> <td>CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %</td><td>72</td><td>57</td><td>58</td><td>145</td><td>133</td><td>152</td><td>587</td><td>577</td><td>492</td><td>79</td><td>76</td><td>84</td><td>9.9</td></tr> <tr> <td>CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 %</td><td>75</td><td>91</td><td>65</td><td>148</td><td>133</td><td>156</td><td>595</td><td>540</td><td>490</td><td>77</td><td>76</td><td>86</td><td>9.7</td></tr> <tr> <td>CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 %</td><td>74</td><td>54</td><td>64</td><td>147</td><td>133</td><td>164</td><td>597</td><td>567</td><td>487</td><td>78</td><td>75</td><td>85</td><td>9.8</td></tr> <tr> <td>CLW 10, RGE 30+30+30 %</td><td>104</td><td>80</td><td>95</td><td>247</td><td>204</td><td>269</td><td>329</td><td>390</td><td>323</td><td>88</td><td>78</td><td>86</td><td>11.0</td></tr> <tr> <td>CLW 10, RGE 30, RGH 30, FES 30 %</td><td>86</td><td>71</td><td>84</td><td>193</td><td>172</td><td>204</td><td>443</td><td>495</td><td>401</td><td>87</td><td>77</td><td>89</td><td>11.1</td></tr> </table> </div> |                                     |                                     |                                     |                                   |                                   |                                   |                           |                           |                           |                         |                         |                         |                            |  | Aska<br>g/kg<br>ts<br>Sk 1<br>06-08 | Aska<br>g/kg<br>ts<br>Sk 2<br>07-27 | Aska<br>g/kg<br>ts<br>Sk 3<br>09-27 | Råpro-<br>tein<br>g/kg ts<br>sk 1 | Råpro-<br>tein<br>g/kg ts<br>sk 2 | Råpro-<br>tein<br>g/kg ts<br>sk 3 | NDF<br>g/kg<br>ts<br>sk 1 | NDF<br>g/kg<br>ts<br>sk 2 | NDF<br>g/kg<br>ts<br>sk 3 | Smb. i<br>vitro<br>sk 1 | Smb. i<br>vitro<br>sk 2 | Smb. i<br>vitro<br>sk 3 | Energi<br>MJ/kg ts<br>sk 1 | CLR 10, TIM 40, MFE 35, RGE 15 % | 63 | 50 | 56 | 119 | 112 | 150 | 650 | 595 | 499 | 76 | 74 | 83 | 9.6 | CLW 5, CLR 10, TIM 30, MFE 55 % | 71 | 54 | 59 | 132 | 124 | 151 | 637 | 579 | 495 | 80 | 77 | 84 | 10.2 | CLW 5, CLR 10, MFE 40, RGE 45 % | 95 | 82 | 99 | 193 | 196 | 262 | 421 | 436 | 292 | 83 | 77 | 89 | 10.6 | CLW 5, CLR 10, MFE 40, RGH 45 % | 88 | 70 | 86 | 187 | 182 | 231 | 429 | 453 | 380 | 81 | 76 | 86 | 10.5 | CLW 5, CLR 10, MFE 40, FES 45 % | 96 | 73 | 86 | 216 | 179 | 221 | 394 | 460 | 388 | 85 | 75 | 87 | 10.8 | CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 % | 61 | 53 | 65 | 138 | 122 | 133 | 629 | 579 | 455 | 80 | 76 | 85 | 10.2 | CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 % | 70 | 54 | 56 | 143 | 120 | 148 | 591 | 569 | 486 | 79 | 77 | 85 | 10.0 | CLW 5, CLR 10, TIM 30, MFE 40, FES 15 % | 71 | 47 | 56 | 143 | 107 | 139 | 584 | 609 | 511 | 80 | 76 | 84 | 10.1 | CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 % | 72 | 57 | 58 | 145 | 133 | 152 | 587 | 577 | 492 | 79 | 76 | 84 | 9.9 | CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 75 | 91 | 65 | 148 | 133 | 156 | 595 | 540 | 490 | 77 | 76 | 86 | 9.7 | CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 74 | 54 | 64 | 147 | 133 | 164 | 597 | 567 | 487 | 78 | 75 | 85 | 9.8 | CLW 10, RGE 30+30+30 % | 104 | 80 | 95 | 247 | 204 | 269 | 329 | 390 | 323 | 88 | 78 | 86 | 11.0 | CLW 10, RGE 30, RGH 30, FES 30 % | 86 | 71 | 84 | 193 | 172 | 204 | 443 | 495 | 401 | 87 | 77 | 89 | 11.1 |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Aska<br>g/kg<br>ts<br>Sk 1<br>06-08 | Aska<br>g/kg<br>ts<br>Sk 2<br>07-27 | Aska<br>g/kg<br>ts<br>Sk 3<br>09-27 | Råpro-<br>tein<br>g/kg ts<br>sk 1 | Råpro-<br>tein<br>g/kg ts<br>sk 2 | Råpro-<br>tein<br>g/kg ts<br>sk 3 | NDF<br>g/kg<br>ts<br>sk 1 | NDF<br>g/kg<br>ts<br>sk 2 | NDF<br>g/kg<br>ts<br>sk 3 | Smb. i<br>vitro<br>sk 1 | Smb. i<br>vitro<br>sk 2 | Smb. i<br>vitro<br>sk 3 | Energi<br>MJ/kg ts<br>sk 1 |  |                                     |                                     |                                     |                                   |                                   |                                   |                           |                           |                           |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLR 10, TIM 40, MFE 35, RGE 15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLW 5, CLR 10, TIM 30, MFE 55 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLW 5, CLR 10, MFE 40, RGE 45 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLW 5, CLR 10, MFE 40, RGH 45 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLW 5, CLR 10, MFE 40, FES 45 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |     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| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 70                                  | 54                                  | 56                                  | 143                               | 120                               | 148                               | 591                       | 569                       | 486                       | 79                      | 77                      | 85                      | 10.0                       |  |                                     |                                     |                                     |                                   |                                   |                                   |                           |                           |                           |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 71                                  | 47                                  | 56                                  | 143                               | 107                               | 139                               | 584                       | 609                       | 511                       | 80                      | 76                      | 84                      | 10.1                       |  |                                     |                                     |                                     |                                   |                                   |                                   |                           |                           |                           |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| CLW 10, RGE 30+30+30 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 104                                 | 80                                  | 95                                  | 247                               | 204                               | 269                               | 329                       | 390                       | 323                       | 88                      | 78                      | 86                      | 11.0                       |  |                                     |                                     |                                     |                                   |                                   |                                   |                           |                           |                           |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| CLW 10, RGE 30, RGH 30, FES 30 %                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 86                                  | 71                                  | 84                                  | 193                               | 172                               | 204                               | 443                       | 495                       | 401                       | 87                      | 77                      | 89                      | 11.1                       |  |                                     |                                     |                                     |                                   |                                   |                                   |                           |                           |                           |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |
| <div> <div>-X-</div> <div>CV%</div> <div>OBS</div> <div>PROB F1</div> <div>LSD F1</div> </div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         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               |                         |                         |                         |                            |                                  |    |    |    |     |     |     |     |     |     |    |    |    |     |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                 |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                         |    |    |    |     |     |     |     |     |     |    |    |    |      |                                            |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                                                 |    |    |    |     |     |     |     |     |     |    |    |    |     |                        |     |    |    |     |     |     |     |     |     |    |    |    |      |                                  |    |    |    |     |     |     |     |     |     |    |    |    |      |

ANM: Ett bra försök.





RESULTATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Jbr-omr: 7 A

Gödsling kg  
2005-04-29 360  
2005-06-15 460  
2005-07-30 330

Medel  
NPK 22-4-9  
Kalksalpeter S  
Kalksalpeter S

N 79  
P 14  
K 32

Sådatum :  
Vallår: 2  
Förfrukt: Vall 1; Ins.gröda: Korn  
För-förfrukt:  
Jordart:  
ph-värde:

Växtskydd

SIDA 9

Skördeår:2005

Ansvarig vid SLU: Magnus Halling  
Utföraransvarig: Lars Svensson 0708-438214  
2006-01-12 12:29

FÖRSÖKSLED:

|                                                 | Energi MJ/kg ts | Energi MJ/kg ts | Smb. rp. g/kg ts | Smb. rp. g/kg ts | Smb. rp. g/kg ts | AAT  | AAT  | AAT  | PBV  | PBV  | PBV  | Ska-dor % vår sk 1 06-08 | Ska-dor % vår sk 3 09-27 |
|-------------------------------------------------|-----------------|-----------------|------------------|------------------|------------------|------|------|------|------|------|------|--------------------------|--------------------------|
|                                                 | sk 2            | sk 3            | sk 1             | sk 2             | sk 3             | Sk 1 | Sk 2 | Sk 3 | sk 1 | sk 2 | sk 3 |                          |                          |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 9.5             | 10.7            | 80               | 74               | 110              | 67   | 67   | 71   | 3    | -3   | 28   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 9.8             | 10.9            | 92               | 86               | 111              | 69   | 68   | 71   | 13   | 7    | 29   | 0                        | 0                        |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 10.1            | 11.1            | 149              | 153              | 215              | 70   | 69   | 71   | 71   | 77   | 137  | 0                        | 0                        |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 10.2            | 11.0            | 144              | 139              | 185              | 70   | 69   | 71   | 65   | 62   | 107  | 0                        | 0                        |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 10.1            | 11.1            | 172              | 136              | 176              | 70   | 69   | 71   | 94   | 59   | 97   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 9.7             | 10.9            | 98               | 83               | 93               | 69   | 68   | 71   | 19   | 6    | 10   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 9.8             | 11.1            | 103              | 81               | 108              | 69   | 68   | 72   | 24   | 3    | 24   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 9.8             | 10.8            | 103              | 69               | 99               | 69   | 68   | 71   | 24   | -10  | 16   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 9.7             | 10.9            | 105              | 94               | 112              | 68   | 68   | 71   | 27   | 17   | 29   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 9.3             | 11.0            | 107              | 94               | 116              | 68   | 67   | 72   | 31   | 18   | 33   | 0                        | 0                        |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 9.6             | 11.0            | 107              | 94               | 122              | 68   | 67   | 71   | 30   | 17   | 40   | 0                        | 0                        |
| CLW 10, RGE 30+30+30 %                          | 10.3            | 10.9            | 200              | 160              | 221              | 71   | 69   | 70   | 123  | 84   | 145  | 0                        | 0                        |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 10.3            | 11.3            | 150              | 130              | 160              | 72   | 69   | 72   | 69   | 52   | 79   | 0                        | 0                        |
| -X-<br>CV%<br>OBS<br>PROB F1<br>LSD F1          |                 |                 |                  |                  |                  |      |      |      |      |      |      |                          |                          |

ANM: Ett bra försök.



RESULTATBLANKETT

Fältforsk, ogräsreglering

Plan: L6-4427

ADB-nr: 062761

Förs.v:

Vallfröbl.i intensiva slåttersystem

Län-fnr: N-678-2003

SIDA 10

Skördeår:2005

Ansvarig vid SLU: Magnus Halling

Utföraransvarig: Lars Svensson 0708-438214

2006-01-12 12:29

Jbr-omr: 7 A

|            |     |                |    |    |    |
|------------|-----|----------------|----|----|----|
| Gödsling   | kg  | Medel          | N  | P  | K  |
| 2005-04-29 | 360 | NPK 22-4-9     | 79 | 14 | 32 |
| 2005-06-15 | 460 | Kalksalpeter S | 71 |    |    |
| 2005-07-30 | 330 | Kalksalpeter S | 51 |    |    |

Sådatum :

Vallår: 2

Förfrukt: Vall 1; Ins.gröda: Korn

För-förfrukt:

Jordart:

ph-värde:

Växtskydd

Försöksdesign:RB

|                                                 | Strå-<br>styrka | Strå-<br>styrka | Strå-<br>styrka |  |  |  |  |  |  |  |  |  |  |
|-------------------------------------------------|-----------------|-----------------|-----------------|--|--|--|--|--|--|--|--|--|--|
| F Ö R S Ö K S L E D:                            | sk 1<br>06-08   | sk 2<br>07-28   | sk 3<br>09-27   |  |  |  |  |  |  |  |  |  |  |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 73              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 73              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 97              | 100             | 97              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 92              | 100             | 70              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 88              | 100             | 97              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 73              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 77              | 100             | 93              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 77              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 80              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 83              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 80              | 100             | 90              |  |  |  |  |  |  |  |  |  |  |
| CLW 10, RGE 30+30+30 %                          | 100             | 100             | 100             |  |  |  |  |  |  |  |  |  |  |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 97              | 100             | 100             |  |  |  |  |  |  |  |  |  |  |
| -X-                                             |                 |                 |                 |  |  |  |  |  |  |  |  |  |  |
| CV%                                             |                 |                 |                 |  |  |  |  |  |  |  |  |  |  |
| OBS                                             |                 |                 |                 |  |  |  |  |  |  |  |  |  |  |
| PROB F1                                         |                 |                 |                 |  |  |  |  |  |  |  |  |  |  |
| LSD F1                                          |                 |                 |                 |  |  |  |  |  |  |  |  |  |  |

ANM: Ett bra försök.