

**RESULTATBLANKETT****Fältforskningsenheten, FFE****Plan: L6-4427****ADB-nr: 062652****Förs.v: Anders Persson****Jbr-omr: Arbylund Vassmolösa****SIDA****1****Skördeår: 2004****Vallår: 1****Ansvarig: Nilla Nilsdotter-Linde****2005-03-30 10:53****Vallfröbl.i intensiva slåttersystem****Län-fnr: H-11-2003**

|            |     |             |          |
|------------|-----|-------------|----------|
| Gödsling   | Kg  | Medel       | N P K    |
| 2004-04-12 | 300 | N 27 S 3    | 81       |
| 2004-06-07 | 333 | Npk 21-3-10 | 70 10 33 |
| 2004-07-13 | 238 | Npk 21-3-10 | 50 7 24  |

**Sådatum : 2003-04-22****Förfrukt: Vallanl.****Jordart:****pH-värde:****P-AL:****K-AL:****Ca-AL:****Mg-AL:****Växtskydd****Sorter:****CLR=Rödklöver,CLW=Vitklövr****RGE=Ena.raiaräs,TIM=Timotei****FES=Raisvinjel,MFE=Ängssvingel****RGH=Hybridraiaräs****FÖRSÖKSLED:**

| Grön m<br>kg/ha | Grön m<br>kg/ha | Grön m<br>kg/ha | Summa<br>arön m<br>kg/ha | Ts<br>kg/ha | Ts<br>kg/ha | Ts<br>kg/ha | Rel-<br>tal | Rel-<br>tal | Rel-<br>tal | Summa<br>ts<br>kg/ha | Rel-<br>tal | Ts % | Ts % |
|-----------------|-----------------|-----------------|--------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------|-------------|------|------|
| Sk 1<br>06-02   | Sk 2<br>07-12   | Sk 3<br>08-20   |                          | Sk 1        | Sk 2        | Sk 3        | Sk 1        | Sk 2        | Sk 3        |                      |             | Sk 1 | Sk 2 |
| 33830           | 15130           | 15200           | 64170                    | 8300        | 2340        | 3060        | 100         | 100         | 100         | 13700                | 100         | 24.5 | 15.5 |
| 33800           | 12600           | 16700           | 63100                    | 8610        | 2050        | 3330        | 104         | 88          | 109         | 13990                | 102         | 25.5 | 16.4 |
| 34030           | 15000           | 17930           | 66970                    | 8080        | 2270        | 3330        | 97          | 97          | 109         | 13680                | 100         | 23.7 | 15.1 |
| 35270           | 18700           | 15500           | 69470                    | 8300        | 2780        | 2970        | 100         | 119         | 97          | 14050                | 103         | 23.5 | 14.9 |
| 37400           | 19870           | 16770           | 74030                    | 8260        | 2930        | 3050        | 99          | 125         | 100         | 14240                | 104         | 22.1 | 14.8 |
| 34200           | 13970           | 16170           | 64330                    | 8220        | 2220        | 3310        | 99          | 95          | 108         | 13760                | 100         | 24.0 | 15.9 |
| 34770           | 15400           | 16070           | 66230                    | 8550        | 2510        | 3130        | 103         | 107         | 102         | 14190                | 104         | 24.6 | 16.3 |
| 36230           | 15970           | 15970           | 68170                    | 8540        | 2460        | 3080        | 103         | 105         | 101         | 14080                | 103         | 23.6 | 15.4 |
| 34100           | 14130           | 16530           | 64770                    | 8180        | 2230        | 3190        | 99          | 96          | 104         | 13600                | 99          | 24.0 | 15.9 |
| 34970           | 15330           | 15570           | 65870                    | 8750        | 2540        | 3000        | 105         | 109         | 98          | 14290                | 104         | 25.0 | 16.6 |
| 35970           | 17830           | 15830           | 69630                    | 8660        | 2650        | 2980        | 104         | 113         | 97          | 14280                | 104         | 24.1 | 14.9 |
| 32170           | 17930           | 15630           | 65730                    | 7600        | 2590        | 2970        | 92          | 111         | 97          | 13160                | 96          | 23.7 | 14.4 |
| 36030           | 19330           | 16970           | 72330                    | 8570        | 2820        | 3050        | 103         | 121         | 100         | 14440                | 105         | 23,8 | 14,7 |
|                 |                 |                 |                          | 8360        | 2490        | 3110        |             |             |             | 13960                |             |      |      |
|                 |                 |                 |                          | 3.5         | 7.0         | 4.7         |             |             |             | 2.9                  |             |      |      |
|                 |                 |                 |                          | 39          | 39          | 39          |             |             |             | 39                   |             |      |      |
|                 |                 |                 |                          | .0059       | .0001       | .0216       |             |             |             | .0347                |             |      |      |
|                 |                 |                 |                          | 490         | 290         | 250         |             |             |             | 680                  |             |      |      |

**ANM:**

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Arbylund Vassmolösa**Jbr-omr:****SIDA****Vallfröbl.i intensiva slåttersystem****Län-fnr: H-11-2003****2****Skördeår: 2004****Vallår: 1****Ansvarig:** Nilla Nilsdotter-Linde  
2005-03-30 10:53

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| 2004-07-13 | 238 | Npk 21-3-10 | 50 7 24  |

Sådatum : 2003-04-22 P-AL:  
Förfrukt: Vallanl. K-AL:  
Jordart: Ca-AL:  
pH-värde: Mg-AL:

Växtskydd

**Sorter:**

CLR=Rödklöver,CLW=Vitklövr  
RGE=Ena.raiaräs,TIM=Timotei  
FES=Raisvinjel,MFE=Ängssvingel  
RGH=Hybridraiaräs  
**FÖRSÖKSLED:**

| Ts %                                            | Buv<br>röd-<br>klöver<br>Sk 1 | Buv<br>röd-<br>klöver<br>Sk 2 | Buv<br>röd-<br>klöver<br>Sk 3 | Buv<br>vit-<br>klöver<br>Sk 1 | Buv<br>vit-<br>klöver<br>Sk 2 | Buv<br>vit-<br>klöver<br>Sk 3 | Buv<br>timo-<br>tei<br>Sk 1 | Buv<br>timo-<br>tei<br>Sk 2 | Buv<br>timo-<br>tei<br>Sk 3 | Buv<br>ånas-<br>svinjel<br>Sk 1 | Buv<br>ånas-<br>svinjel<br>Sk 2 | Buv<br>ånas-<br>svinjel<br>Sk 3 | Buv<br>ena.<br>raiar<br>Sk 1 |
|-------------------------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----------------------------|-----------------------------|-----------------------------|---------------------------------|---------------------------------|---------------------------------|------------------------------|
| Sk 3                                            | 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                         |
| CLR 10, TIM 40, MFE 35, RGE 15 %                | 20,1                          | 2                             | 2                             | 5                             |                               |                               |                             | 2                           | 3                           | 5                               | 2                               | 2                               | 3                            |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 | 19,9                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           | 3                           | 3                           | 5                               |                                 | 2                               | 3                            |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 | 18,6                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           |                             |                             |                                 | 3                               | 2                               | 2                            |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 | 19,2                          | 2                             | 3                             | 5                             | 2                             | 5                             | 6                           |                             |                             |                                 | 2                               | 2                               | 2                            |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 18,2                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           |                             |                             |                                 | 3                               | 2                               | 2                            |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         | 20,5                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           | 2                           | 3                           | 5                               | 3                               | 2                               | 3                            |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         | 19,5                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           | 2                           | 2                           | 5                               | 2                               | 2                               | 2                            |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 19,3                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           | 2                           | 3                           | 5                               | 3                               | 2                               | 2                            |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      | 19,3                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           | 2                           | 3                           | 5                               | 2                               | 2                               | 2                            |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % | 19,3                          | 2                             | 2                             | 5                             | 2                             | 5                             | 6                           | 3                           | 3                           | 4                               | 2                               | 2                               | 3                            |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 18,9                          | 2                             | 3                             | 5                             | 2                             | 5                             | 6                           | 2                           | 3                           | 5                               | 3                               | 2                               | 3                            |
| CLW 10, RGE 30+30+30 %                          | 19,0                          |                               |                               |                               | 2                             | 5                             | 6                           |                             |                             |                                 |                                 |                                 | 3                            |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 18,0                          |                               |                               |                               | 2                             | 5                             | 6                           |                             |                             |                                 |                                 |                                 |                              |
| -X-                                             |                               |                               |                               |                               |                               |                               |                             |                             |                             |                                 |                                 |                                 |                              |
| CV%                                             |                               |                               |                               |                               |                               |                               |                             |                             |                             |                                 |                                 |                                 |                              |
| OBS                                             |                               |                               |                               |                               |                               |                               |                             |                             |                             |                                 |                                 |                                 |                              |
| PROB F1                                         |                               |                               |                               |                               |                               |                               |                             |                             |                             |                                 |                                 |                                 |                              |
| LSD F1                                          |                               |                               |                               |                               |                               |                               |                             |                             |                             |                                 |                                 |                                 |                              |

ANM:

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Arbylund Vassmolösa**Jbr-omr:****SIDA****3****Vallfröbl.i intensiva slåttersystem****Län-fnr: H-11-2003****Skördeår: 2004****Vallår: 1****Ansvarig:** Nilla Nilsdotter-Linde  
2005-03-30 10:53

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Sådatum : 2003-04-22 P-AL:  
Förfrukt: Vallanl. K-AL:  
Jordart: Ca-AL:  
pH-värde: Mg-AL:

Växtskydd

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RGH=Hybridraiaräs**FÖRSÖKSLED:**

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

| Buv<br>ena.<br>raiar<br>Sk 2 | Buv<br>ena.<br>raiar<br>Sk 3 | Buv<br>hybrid-<br>raiar<br>Sk 1 | Buv<br>hybrid-<br>raiar<br>Sk 2 | Buv<br>hybrid-<br>raiar<br>Sk 3 | Buv<br>rai-<br>svingel<br>Sk 1 | Buv<br>rai-<br>svingel<br>Sk 2 | Buv<br>rai-<br>svingel<br>Sk 3 | Röd-<br>klöver<br>%, fält<br>Sk 1 | Röd-<br>klöver<br>%, fält<br>Sk 2 | Röd-<br>klöver<br>%, fält<br>Sk 3 | Vit-<br>klöver<br>%, fält<br>Sk 1 | Vit-<br>klöver<br>%, fält<br>Sk 2 | Vit-<br>klöver<br>%, fält<br>Sk 3 |
|------------------------------|------------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------------------|--------------------------------|--------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| 2                            | 5                            |                                 |                                 |                                 |                                |                                |                                | 3                                 | 5                                 | 10                                |                                   |                                   |                                   |
|                              |                              |                                 |                                 |                                 |                                |                                |                                | 2                                 | 8                                 | 12                                | 5                                 | 7                                 | 8                                 |
| 3                            | 5                            |                                 |                                 |                                 |                                |                                |                                | 3                                 | 5                                 | 5                                 | 2                                 | 5                                 | 10                                |
|                              |                              | 3                               | 3                               | 5                               |                                |                                |                                | 3                                 | 5                                 | 7                                 | 2                                 | 5                                 | 8                                 |
|                              |                              |                                 |                                 |                                 |                                | 4                              | 4                              | 5                                 | 3                                 | 5                                 | 5                                 | 5                                 | 15                                |
| 3                            | 5                            |                                 |                                 |                                 |                                |                                |                                | 5                                 | 5                                 | 7                                 | 3                                 | 5                                 | 8                                 |
|                              |                              | 3                               | 3                               | 5                               |                                |                                |                                | 3                                 | 5                                 | 5                                 | 2                                 | 5                                 | 5                                 |
|                              |                              |                                 |                                 |                                 |                                | 4                              | 4                              | 5                                 | 2                                 | 5                                 | 10                                | 2                                 | 10                                |
| 2                            | 5                            |                                 |                                 |                                 |                                |                                |                                | 3                                 | 7                                 | 10                                | 5                                 | 8                                 | 10                                |
| 2                            | 5                            | 3                               | 4                               | 5                               |                                |                                |                                | 3                                 | 5                                 | 10                                | 2                                 | 5                                 | 10                                |
| 2                            | 5                            |                                 |                                 |                                 |                                | 4                              | 4                              | 5                                 | 3                                 | 3                                 | 2                                 | 7                                 | 5                                 |
| 3                            | 5                            |                                 |                                 |                                 |                                |                                |                                |                                   |                                   |                                   | 10                                | 12                                | 20                                |
| 2                            | 5                            | 3                               | 4                               | 5                               |                                |                                | 4                              | 5                                 |                                   |                                   | 3                                 | 15                                | 15                                |

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Arbylund Vassmolösa**Jbr-omr:****SIDA****4****Skördeår: 2004****Vallår: 1****Ansvarig:** Nilla Nilsdotter-Linde  
2005-03-30 10:53**Vallfröbl.i intensiva slåttersystem****Län-fnr: H-11-2003**

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Växtskydd

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**FÖRSÖKSLED:**

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

| Timo-<br>tei<br>%, fält<br>Sk 1 | Timo-<br>tei<br>%, fält<br>Sk 2 | Timo-<br>tei<br>%, fält<br>Sk 3 | Änas-<br>svingel<br>%, fält<br>Sk 1 | Änas-<br>svingel<br>%, fält<br>Sk 2 | Änas-<br>svingel<br>%, fält<br>Sk 3 | Ena.<br>raiar.<br>%, fält<br>Sk 1 | Ena.<br>raiar.<br>%, fält<br>Sk 2 | Ena.<br>raiar.<br>%, fält<br>Sk 3 | Hybrid-<br>raiar.<br>%, fält<br>Sk 1 | Hybrid-<br>raiar.<br>%, fält<br>Sk 2 | Hybrid-<br>raiar.<br>%, fält<br>Sk 3 | Rai-<br>svingel<br>%, fält<br>Sk 1 | Rai-<br>svingel<br>%, fält<br>Sk 2 |
|---------------------------------|---------------------------------|---------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|------------------------------------|------------------------------------|
| 22                              | 20                              | 30                              | 40                                  | 35                                  | 30                                  | 35                                | 40                                | 30                                |                                      |                                      |                                      |                                    |                                    |
| 33                              | 30                              | 25                              | 60                                  | 55                                  | 55                                  |                                   |                                   |                                   |                                      |                                      |                                      |                                    |                                    |
|                                 |                                 |                                 | 20                                  | 5                                   | 35                                  | 75                                | 85                                | 50                                |                                      |                                      |                                      |                                    |                                    |
|                                 |                                 |                                 | 40                                  | 25                                  | 40                                  |                                   |                                   |                                   | 55                                   | 65                                   | 45                                   |                                    |                                    |
|                                 |                                 |                                 | 42                                  | 20                                  | 30                                  |                                   |                                   |                                   |                                      |                                      |                                      | 50                                 | 70                                 |
| 25                              | 25                              | 20                              | 37                                  | 20                                  | 25                                  | 40                                | 45                                | 40                                |                                      |                                      |                                      |                                    |                                    |
| 20                              | 25                              | 20                              | 40                                  | 30                                  | 40                                  |                                   |                                   |                                   | 35                                   | 35                                   | 30                                   |                                    |                                    |
| 20                              | 10                              | 10                              | 46                                  | 20                                  | 30                                  |                                   |                                   |                                   |                                      |                                      |                                      | 30                                 | 60                                 |
| 15                              | 15                              | 10                              | 37                                  | 10                                  | 30                                  | 40                                | 60                                | 40                                |                                      |                                      |                                      |                                    |                                    |
| 15                              | 10                              | 10                              | 25                                  | 30                                  | 30                                  | 30                                | 30                                | 20                                | 25                                   | 20                                   | 20                                   |                                    |                                    |
| 10                              | 10                              | 10                              | 30                                  | 20                                  | 25                                  | 35                                | 25                                | 25                                |                                      |                                      |                                      | 20                                 | 35                                 |
|                                 |                                 |                                 |                                     |                                     |                                     | 90                                | 88                                | 80                                |                                      |                                      |                                      |                                    |                                    |
|                                 |                                 |                                 |                                     |                                     |                                     | 35                                | 35                                | 30                                | 32                                   | 25                                   | 25                                   | 30                                 | 25                                 |

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Arbylund Vassmolösa**Jbr-omr:****SIDA****5****Skördeår: 2004****Vallår: 1****Ansvarig:** Nilla Nilsdotter-Linde  
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FÖRSÖKSLED:

|                                                 | Rai-<br>svingel<br>%, fält<br>Sk 3 | Best<br>vår<br>% | Bar mark<br>vår<br>% | Baliv.<br>vår<br>% | Gräs<br>vår<br>% | Ogräs<br>vår<br>% | Aska<br>g/kg ts<br>Sk 1 | Aska<br>g/kg ts<br>Sk 2 | Aska<br>g/kg ts<br>Sk 3 | Råpro-<br>tein<br>a/ka ts<br>Sk 1 | Råpro-<br>tein<br>a/ka ts<br>Sk 2 | Råpro-<br>tein<br>a/ka ts<br>Sk 3 | Smb. rp.<br>g/kg ts<br>Sk 1 | Smb. rp.<br>g/kg ts<br>Sk 2 |
|-------------------------------------------------|------------------------------------|------------------|----------------------|--------------------|------------------|-------------------|-------------------------|-------------------------|-------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------|-----------------------------|
|                                                 |                                    | 04-15            | 04-15                | 04-15              | 04-15            | 04-15             |                         |                         |                         |                                   |                                   |                                   |                             |                             |
| CLR 10, TIM 40, MFE 35, RGE 15 %                |                                    | 95               | 0                    | 7                  | 92               | 0                 | 78                      | 88                      | 121                     | 108                               | 160                               | 149                               | 70                          | 119                         |
| CLW 5, CLR 10, TIM 30, MFE 55 %                 |                                    | 95               | 1                    | 13                 | 86               | 0                 | 83                      | 87                      | 133                     | 112                               | 173                               | 163                               | 73                          | 131                         |
| CLW 5, CLR 10, MFE 40, RGE 45 %                 |                                    | 95               | 0                    | 9                  | 91               | 0                 | 79                      | 96                      | 135                     | 126                               | 165                               | 156                               | 87                          | 123                         |
| CLW 5, CLR 10, MFE 40, RGH 45 %                 |                                    | 95               | 0                    | 10                 | 89               | 0                 | 77                      | 90                      | 149                     | 111                               | 143                               | 148                               | 73                          | 103                         |
| CLW 5, CLR 10, MFE 40, FES 45 %                 | 45                                 | 95               | 1                    | 10                 | 89               | 0                 | 77                      | 98                      | 137                     | 106                               | 150                               | 169                               | 69                          | 110                         |
| CLW 5, CLR 10, TIM 30, MFE 40, RGE 15 %         |                                    | 95               | 0                    | 12                 | 88               | 0                 | 77                      | 90                      | 118                     | 114                               | 160                               | 157                               | 76                          | 119                         |
| CLW 5, CLR 10, TIM 30, MFE 40, RGH 15 %         |                                    | 95               | 0                    | 12                 | 88               | 0                 | 77                      | 85                      | 123                     | 112                               | 162                               | 146                               | 74                          | 121                         |
| CLW 5, CLR 10, TIM 30, MFE 40, FES 15 %         | 40                                 | 95               | 0                    | 9                  | 91               | 0                 | 79                      | 86                      | 127                     | 113                               | 152                               | 162                               | 75                          | 111                         |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15+15 %      |                                    | 95               | 0                    | 12                 | 88               | 0                 | 76                      | 92                      | 121                     | 112                               | 166                               | 162                               | 74                          | 124                         |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, RGH 15 % |                                    | 95               | 0                    | 12                 | 88               | 0                 | 79                      | 94                      | 126                     | 116                               | 160                               | 166                               | 78                          | 119                         |
| CLW 5, CLR 10, TIM 20, MFE 35, RGE 15, FES 15 % | 30                                 | 95               | 0                    | 12                 | 88               | 0                 | 78                      | 94                      | 135                     | 115                               | 158                               | 154                               | 76                          | 117                         |
| CLW 10, RGE 30+30+30 %                          |                                    | 95               | 0                    | 12                 | 88               | 0                 | 76                      | 101                     | 128                     | 119                               | 171                               | 168                               | 81                          | 129                         |
| CLW 10, RGE 30, RGH 30, FES 30 %                | 30                                 | 95               | 0                    | 10                 | 89               | 0                 | 76                      | 96                      | 132                     | 108                               | 155                               | 161                               | 70                          | 114                         |

-X-

CV%

OBS

PROB F1

LSD F1

ANM:

**RESULTATBLANKETT****Fältforskningsenheten, FFE****Plan: L6-4427****ADB-nr: 062652****Förs.v:** Anders Persson  
Arbylund Vassmolösa**Jbr-omr:****SIDA****Vallfröbl.i intensiva slåttersystem****Län-fnr: H-11-2003****6****Skördeår: 2004****Vallår: 1****Ansvarig:** Nilla Nilsdotter-Linde  
2005-03-30 10:53**Sådatum :** 2003-04-22**Förfrukt:** Vallanl.**Jordart:****pH-värde:****P-AL:****K-AL:****Ca-AL:****Mg-AL:****Gödsling** Kq

2004-04-12 300

2004-06-07 333

2004-07-13 238

**Medel**

N 27 S 3

Npk 21-3-10

Npk 21-3-10

**N P K**

81

70 10 33

50 7 24

Växtskydd

**Sorter:**

CLR=Rödklöver,CLW=Vitklövr

RGE=Ena.raiaräs,TIM=Timotei

FES=Raisvinjel,MFE=Ängssvingel

RGH=Hybridraiaräs

**FÖRSÖKSLED:**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

| Smb. rp.<br>g/kg ts | Enerai<br>MJ/kg ts | Enerai<br>MJ/kg ts | Enerai<br>MJ/kg ts | AAT<br>g/kg ts | AAT<br>g/kg ts | AAT<br>g/kg ts | PBV<br>g/kg ts | PBV<br>g/kg ts | PBV<br>g/kg ts | NDF<br>g/kg ts | NDF<br>g/kg ts | NDF<br>g/kg ts |  |
|---------------------|--------------------|--------------------|--------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|--|
| Sk 3                | Sk 1               | Sk 2               | Sk 3               | Sk 1           | Sk 2           | Sk 3           | Sk 1           | Sk 2           | Sk 3           | Sk 1           | Sk 2           | Sk 3           |  |
| 108                 | 10.7               | 11.2               | 10.7               | 71             | 72             | 71             | -13            | 36             | 27             | 535            | 496            | 511            |  |
| 121                 | 10.2               | 11.1               | 10.0               | 69             | 71             | 69             | -7             | 49             | 44             | 554            | 508            | 494            |  |
| 115                 | 11.1               | 11.3               | 10.3               | 72             | 72             | 70             | 2              | 40             | 35             | 461            | 429            | 487            |  |
| 108                 | 10.8               | 11.2               | 9.6                | 71             | 72             | 68             | -11            | 19             | 31             | 470            | 437            | 438            |  |
| 128                 | 10.7               | 10.9               | 10.4               | 71             | 71             | 70             | -15            | 27             | 49             | 494            | 468            | 475            |  |
| 116                 | 10.8               | 11.0               | 10.5               | 71             | 71             | 70             | -8             | 37             | 36             | 522            | 483            | 486            |  |
| 106                 | 10.9               | 11.0               | 10.5               | 72             | 71             | 70             | -10            | 39             | 26             | 517            | 498            | 496            |  |
| 121                 | 10.8               | 11.1               | 10.1               | 71             | 72             | 69             | -9             | 28             | 43             | 515            | 494            | 531            |  |
| 121                 | 10.7               | 11.1               | 10.2               | 71             | 72             | 69             | -9             | 42             | 42             | 513            | 477            | 502            |  |
| 125                 | 10.8               | 11.1               | 10.4               | 71             | 72             | 70             | -6             | 36             | 46             | 512            | 474            | 508            |  |
| 113                 | 10.8               | 10.6               | 9.8                | 71             | 70             | 68             | -8             | 36             | 36             | 518            | 508            | 511            |  |
| 126                 | 11.1               | 10.9               | 10.4               | 72             | 71             | 70             | -4             | 48             | 47             | 474            | 452            | 463            |  |
| 120                 | 10,8               | 10,8               | 10,5               | 71             | 71             | 70             | -14            | 33             | 40             | 465            | 468            | 489            |  |

ANM: