

# Vallfröblandningar i intensiva slåttersystem

Tabell 1. L6-4426.

L 21/02. Naturbruksgymnasiet, Önnestad.

| FÖRSÖKSLED   | Grönmassa  | Grönmassa  | Grönmassa  | Rel  | Rel  | Rel  | Grönmassa | Rel |
|--|------------|------------|------------|------|------|------|-----------|-----|
|  | Kg ts/ha   | Kg ts/ha   | Kg ts/ha   | Tal  | Tal  | Tal  | Kg ts/ha  | Tal |
|  | Sk 1 06-02 | Sk 2 07-15 | Sk 3 09-10 | Sk 1 | Sk 2 | Sk 3 | Summa sk  | Tot |
| A. CLR 10, TIM 40, MFE 35, RGE 15 %                | 4830       | 2550       | 3210       | 100  | 100  | 100  | 10590     | 100 |
| B. CLR 10, TIM 30, MFE 40, RGE 20 %                | 4470       | 1920       | 3140       | 93   | 75   | 98   | 9530      | 90  |
| C. CLW 10, CLR 10, TIM 30, MFE 30, RGE 20 %        | 4700       | 2610       | 3370       | 97   | 102  | 105  | 10680     | 101 |
| D. CLR 15, MFE 30, RGE 35, RGH 20 %                | 4610       | 2620       | 3540       | 96   | 103  | 110  | 10770     | 102 |
| E. CLR 20, MFE 25, RGE 25, FES 30 %                | 4900       | 2640       | 3340       | 102  | 104  | 104  | 10880     | 103 |
| F. CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, TFE 30% | 4410       | 2820       | 3820       | 91   | 111  | 119  | 11050     | 104 |
| G. CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, FES 30% | 4490       | 2640       | 3920       | 93   | 103  | 122  | 11050     | 104 |
| H. CLW 10, CLR 10, TIM 15, TFE 65%                 | 4150       | 2690       | 3940       | 86   | 106  | 123  | 10790     | 102 |
| -x-  | 4570       | 2560       | 3530       |      |      |      | 10670     |     |
| CV%  | 4,5        | 11,3       | 7,6        |      |      |      | 4,9       |     |
| OBS  | 32         | 32         | 32         |      |      |      | 32        |     |
| PROB F1  | .0012      | .0019      | .0009      |      |      |      | .0124     |     |
| LSD F1   | 310        | 430        | 400        |      |      |      | 770       |     |

Fröblandningar: A=SW 942, B=SF Favorit, C=SW 944, D=SW 2000-4, E=SW 2001-2, F=SSD 1, G=SSD 2, H=SSD 3

Tabell 1 forts.

| FÖRSÖKSLED | Ts   |      |      | Råprotein g/kg |     |     | Energi MJ/kg ts |      |     | AAT g/kg ts |    |    | NDF g/kg ts |     |     |
|------------|------|------|------|----------------|-----|-----|-----------------|------|-----|-------------|----|----|-------------|-----|-----|
|            | Sk   | Sk   | Sk   | Sk             | Sk  | Sk  | Sk              | Sk   | Sk  | Sk          | Sk | Sk | Sk          | Sk  | Sk  |
|            | 1    | 2    | 3    | 1              | 2   | 3   | 1               | 2    | 3   | 1           | 2  | 3  | 1           | 2   | 3   |
| A.         | 15,5 | 9,5  | 21,3 | 124            | 146 | 165 | 11,0            | 10,2 | 8,6 | 72          | 69 | 65 | 504         | 534 | 534 |
| B.         | 17,7 | 9,1  | 23,1 | 100            | 114 | 167 | 10,2            | 10,2 | 8,2 | 69          | 69 | 64 | 544         | 578 | 496 |
| C.         | 15,6 | 9,5  | 20,2 | 138            | 170 | 180 | 10,5            | 11,0 | 8,5 | 70          | 71 | 64 | 464         | 418 | 473 |
| D.         | 15,1 | 10,0 | 19,3 | 129            | 157 | 183 | 10,6            | 10,2 | 9,7 | 71          | 69 | 69 | 467         | 466 | 436 |
| E.         | 16,2 | 10,3 | 20,1 | 117            | 126 | 148 | 10,6            | 10,2 | 8,8 | 71          | 69 | 65 | 482         | 514 | 492 |
| F.         | 14,3 | 9,8  | 19,9 | 136            | 157 | 161 | 10,5            | 10,6 | 9,7 | 74          | 70 | 69 | 466         | 458 | 505 |
| G.         | 15,7 | 9,9  | 19,0 | 148            | 155 | 153 | 10,7            | 10,0 | 9,5 | 71          | 69 | 68 | 474         | 482 | 507 |
| H.         | 15,2 | 10,0 | 19,8 | 140            | 168 | 123 | 10,2            | 10,5 | 9,9 | 69          | 73 | 70 | 463         | 467 | 537 |

## Förklaring till vallfröblandningarna:

CLR = Rödklöver.

CLW = Vitklöver.

RGE = Eng. rajgräs.

TIM = Timotej.

FES = Rajsvingel.

MFE = Ängssvingel.

RGH = Hybridrajgräs.

TFE = Rörsvingel.

**Tabell 2. L6-4426.****M 901/02. HS Malmöhus, Bjärsjölagårds Gård, Sjöbo.**

| FÖRSÖKSLED   | Grönmassa              | Grönmassa              | Rel         | Rel         | Grönmassa            | Rel        |
|--|------------------------|------------------------|-------------|-------------|----------------------|------------|
|  | Kg ts/ha<br>Sk 1 06-03 | Kg ts/ha<br>Sk 2 07-21 | Tal<br>Sk 1 | Tal<br>Sk 2 | Kg ts/ha<br>Summa sk | Tal<br>Tot |
| A. CLR 10, TIM 40, MFE 35, RGE 15 %                | 5570                   | 3800                   | 100         | 100         | 9380                 | 100        |
| B. CLR 10, TIM 30, MFE 40, RGE 20 %                | 5130                   | 3710                   | 92          | 98          | 8840                 | 94         |
| C. CLW 10, CLR 10, TIM 30, MFE 30, RGE 20 %        | 4930                   | 3770                   | 89          | 99          | 8710                 | 93         |
| D. CLR 15, MFE 30, RGE 35, RGH 20 %                | 5350                   | 3770                   | 96          | 99          | 9130                 | 97         |
| E. CLR 20, MFE 25, RGE 25, FES 30 %                | 5230                   | 4220                   | 94          | 111         | 9450                 | 101        |
| F. CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, TFE 30% | 5250                   | 3670                   | 94          | 97          | 8930                 | 95         |
| G. CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, FES 30% | 5470                   | 3850                   | 98          | 101         | 9320                 | 99         |
| H. CLW 10, CLR 10, TIM 15, TFE 65%                 | 5230                   | 4350                   | 94          | 114         | 9580                 | 102        |
| -x-  | 5270                   | 3890                   |             |             | 9170                 |            |
| CV%  | 3,8                    | 6,2                    |             |             | 3,4                  |            |
| OBS  | 32                     | 32                     |             |             | 32                   |            |
| PROB F1  | .0072                  | .0045                  |             |             | .0051                |            |
| LSD F1   | 300                    | 350                    |             |             | 450                  |            |

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**Tabell 2 forts.**

| FÖRSÖKSLED | Ts   | Ts   | Råprotein g/kg |     | Energi MJ/kg ts |      | AAT g/kg ts |    | NDF g/kg ts |     |
|------------|------|------|----------------|-----|-----------------|------|-------------|----|-------------|-----|
|            | Sk   | Sk   | Sk             | Sk  | Sk              | Sk   | Sk          | Sk | Sk          | Sk  |
|            | 1    | 2    | 1              | 2   | 1               | 2    | 1           | 2  | 1           | 2   |
| A.         | 14,8 | 14,5 | 169            | 141 | 9,8             | 9,9  | 68          | 68 | 567         | 540 |
| B.         | 15,1 | 15,4 | 190            | 144 | 10,1            | 9,0  | 69          | 66 | 527         | 545 |
| C.         | 12,6 | 14,4 | 188            | 159 | 10,1            | 10,0 | 69          | 69 | 455         | 493 |
| D.         | 13,1 | 14,7 | 197            | 160 | 10,0            | 9,3  | 68          | 67 | 506         | 512 |
| E.         | 12,7 | 17,6 | 194            | 178 | 10,3            | 9,8  | 69          | 68 | 455         | 470 |
| F.         | 13,5 | 14,3 | 178            | 180 | 10,2            | 9,7  | 69          | 68 | 503         | 485 |
| G.         | 15,0 | 14,5 | 173            | 179 | 10,5            | 9,8  | 70          | 68 | 497         | 487 |
| H.         | 13,3 | 15,7 | 187            | 143 | 11,0            | 8,9  | 76          | 66 | 457         | 576 |

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