

**RESULTATBLANKETT**

Fältforskningsenheten, FFE

Plan: L6-4426

ADB-nr: 062589

Förs.v: HS:Malmöhus län
Bjärsjölagård SJÖBO

Jbr-omr: 1 A

SIDA

1

Skördeår: 2004

Vallår: 2

Ansvarig: Nilla Nilsdotter-Linde Tel: 018-67 14 31
2005-03-30 10:52

Vallfröbl.i intensiva slåttersys.-marknadsbl.

Län-fnr: M-901-2002

| Gödsling | Kg | Medel | N | P | K |
|------------|-----|--------------|----|---|---|
| 2004-04-01 | 400 | 251 | 62 | | |
| 2004-06-03 | 400 | Kalksalpeter | 50 | | |
| 2004-08-05 | 325 | Kalksalpeter | | | |

Sådatum : 2002-04-24 P-AL:
 Förfrukt: Vall I K-AL:
 Jordart: Ca-AL:
 pH-värde: Mg-AL:

CLR=Rödkl.CLW=Vitkl.TIM=Tim.

RGE=Enq.rai.FES=Raisv.TFE=Rörs

MFE=Ångssv,RGH=Hybr.raj

Växtskydd

Fröblandning: A = SW 942

B = SF Favorit, C = SW 944

D = SW 2000-4, E = SW 2001-2

F = SSD 1, G = SSD 6

H = SSD 7

FÖRSÖKSLED:

| | Grön kg/ha | Grön kg/ha | Grön kg/ha | Summa arön kg/ha | Ts kg/ha | Ts kg/ha | Ts kg/ha | Rel- tal | Rel- tal | Rel- tal | Summa ts kg/ha | Rel- tal | Ts % | Ts % |
|--|---------------|---------------|---------------|------------------------|-------------|-------------|-------------|-------------|-------------|-------------|----------------------|-------------|------|------|
| | Sk 1 06-01 | Sk 2 07-22 | Sk 3 09-13 | | Sk 1 | Sk 2 | Sk 3 | Sk 1 | Sk 2 | Sk 3 | | | Sk 1 | Sk 2 |
| CLR 10, TIM 40, MFE 35, RGE 15 % | 28670 | 25080 | 13750 | 67500 | 5820 | 4150 | 1940 | 100 | 100 | 100 | 11910 | 100 | 20,5 | 16,6 |
| CLR 10, TIM 30, MFE 40, RGE 20 % | 26500 | 23920 | 12870 | 63290 | 5600 | 3990 | 1980 | 96 | 96 | 102 | 11570 | 97 | 21,2 | 16,8 |
| CLW 10, CLR 10, TIM 30, MFE 30 RGE 20 % | 27960 | 25620 | 14540 | 68130 | 5520 | 3830 | 1880 | 95 | 92 | 97 | 11230 | 94 | 19,8 | 15,0 |
| CLR 15, MFE 30, RGE 35, RGH 20 % | 27210 | 25080 | 11420 | 63710 | 5070 | 4040 | 1580 | 87 | 97 | 81 | 10680 | 90 | 18,7 | 16,1 |
| CLR 20, MFE 25, RGE 25, FES 30 % | 30810 | 30420 | 14540 | 75770 | 5240 | 4620 | 1940 | 90 | 111 | 100 | 11790 | 99 | 17,0 | 15,2 |
| CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, TFE 30 % | 27830 | 30250 | 16500 | 74580 | 5300 | 4820 | 2360 | 91 | 116 | 122 | 12470 | 105 | 19,2 | 16,0 |
| CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, FES 30 % | 27000 | 28290 | 19900 | 75190 | 5900 | 4570 | 2690 | 101 | 110 | 139 | 13160 | 111 | 21,9 | 16,2 |
| CLW 10, CLR 10, TIM 15, TFE 65 % | 29040 | 30040 | 20250 | 79330 | 5910 | 5020 | 2880 | 101 | 121 | 149 | 13800 | 116 | 20,4 | 16,8 |
| -X- | | | | | 5540 | 4380 | 2160 | | | | 12080 | | | |
| CV% | | | | | 8,7 | 6,3 | 11,6 | | | | 5,2 | | | |
| OBS | | | | | 32 | 32 | 32 | | | | 32 | | | |
| PROB F1 | | | | | .1467 | .0001 | .0001 | | | | .0001 | | | |
| LSD F1 | | | | | 710 | 400 | 370 | | | | 930 | | | |

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Jbr-omr: 1 A

SIDA

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D = SW 2000-4 . E = SW 2001-2

F = SSD 1 , G = SSD 6

H = SSD 7

FÖRSÖKSLED:

| Ts % | Gräs kg/ha | Gräs kg/ha | Gräs kg/ha | Rel- tal | Rel- tal | Rel- tal | Summa aräs kg/ha | Rel- tal | Baliv. fält % | Baliv. fält % | Baliv. fält % | Gräs fält % | Gräs fält % | |
|--|---------------|---------------|---------------|-------------|-------------|-------------|------------------------|-------------|---------------------|---------------------|---------------------|-------------------|-------------------|----|
| Sk 3 | Sk 1 | Sk 2 | Sk 3 | Sk 1 | Sk 2 | Sk 3 | | | Sk 1 | Sk 2 | Sk 3 | Sk 1 | Sk 2 | |
| CLR 10. TIM 40. MFE 35. RGE 15 % | 14.2 | 3340 | 2170 | 970 | 100 | 100 | 100 | 6490 | 100 | 43 | 48 | 50 | 58 | 53 |
| CLR 10. TIM 30. MFE 40. RGE 20 % | 15.4 | 3900 | 2980 | 1160 | 117 | 137 | 119 | 8040 | 124 | 30 | 23 | 43 | 70 | 75 |
| CLW 10. CLR 10. TIM 30. MFE 30 RGE 20 % | 13.0 | 2920 | 1720 | 620 | 87 | 79 | 64 | 5260 | 81 | 48 | 55 | 68 | 53 | 45 |
| CLR 15. MFE 30. RGE 35. RGH 20 % | 13.8 | 2420 | 2110 | 810 | 72 | 97 | 84 | 5340 | 82 | 53 | 48 | 50 | 48 | 53 |
| CLR 20. MFE 25. RGE 25. FES 30 % | 13.3 | 1570 | 1940 | 750 | 47 | 90 | 77 | 4260 | 66 | 70 | 58 | 63 | 30 | 43 |
| CLW 10. CLR 10. TIM 20. MFE 10. RGE 20. TFE 30 % | 14.2 | 2380 | 2390 | 1100 | 71 | 110 | 114 | 5880 | 91 | 55 | 50 | 55 | 45 | 50 |
| CLW 10. CLR 10. TIM 20. MFE 10. RGE 20. FES 30 % | 13.5 | 3400 | 2180 | 1060 | 102 | 100 | 109 | 6640 | 102 | 43 | 53 | 60 | 58 | 48 |
| CLW 10. CLR 10. TIM 15. TFE 65 % | 14,3 | 2670 | 2750 | 1450 | 80 | 127 | 149 | 6870 | 106 | 55 | 45 | 50 | 45 | 55 |
| -X- | | 2830 | 2280 | 990 | | | | 6100 | | | | | | |
| CV% | | 17.2 | 10.1 | 19.3 | | | | 9.3 | | | | | | |
| OBS | | 32 | 32 | 32 | | | | 32 | | | | | | |
| PROB F1 | | .0001 | .0001 | .0001 | | | | .0001 | | | | | | |
| LSD F1 | | 720 | 340 | 280 | | | | 840 | | | | | | |

ANM:

**RESULTATBLANKETT**

SIDA

3

Skördeår: **2004**

Fältforskningsenheten, FFE

Plan: **L6-4426**

Vallfröbl.i intensiva slåttersys.-marknadsbl.

ADB-nr: **062589**Län-fnr: **M-901-2002**Förs.v: HS:Malmöhus län
Bjärsjölagård SJÖBOVallår: **2**Ansvarig: Nilla Nilsdotter-Linde Tel: 018-67 14 31
2005-03-30 10:52

Jbr-omr: 1 A

| | | | |
|------------|-----|--------------|-------|
| Gödsling | Kg | Medel | N P K |
| 2004-04-01 | 400 | 251 | 62 |
| 2004-06-03 | 400 | Kalksalpeter | 50 |
| 2004-08-05 | 325 | Kalksalpeter | |

Sådatum : 2002-04-24 P-AL:
Förfrukt: Vall I K-AL:
Jordart: Ca-AL:
pH-värde: Mg-AL:

CLR=Rödkl.CLW=Vitkl.TIM=Tim.

RGE=Enq.rai.FES=Raisv.TFE=Rörs

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Växtskydd

Fröblandning: A = SW 942

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F = SSD 1, G = SSD 6

H = SSD 7

FÖRSÖKSLED:

| | Gräs fält % Sk 3 | Baliv. föred. höst % 09-30 | Gräs föred. höst % 09-30 | Best vår % 04-14 | Baliv. vår % 04-14 | Gräs vår % 04-14 | Aska g/kg ts Sk 1 | Aska g/kg ts Sk 3 | Råpro- tein a/ka ts Sk 1 | Råpro- tein a/ka ts Sk 3 | Smb. in vitro Sk 1 | Smb. in vitro Sk 3 | Enerai MJ/kg ts Sk 1 | Enerai MJ/kg ts Sk 3 |
|--|---------------------------|--|--------------------------------------|---------------------------|-----------------------------|---------------------------|-------------------------|-------------------------|-----------------------------------|-----------------------------------|--------------------------|--------------------------|----------------------------|----------------------------|
| CLR 10, TIM 40, MFE 35, RGE 15 % | 50 | 40 | 60 | 98 | 50 | 50 | 69 | 99 | 144 | 200 | | 79 | 11,8 | 9,7 |
| CLR 10, TIM 30, MFE 40, RGE 20 % | 58 | 40 | 60 | 100 | 40 | 60 | 70 | 89 | 138 | 186 | | 79 | 11,9 | 9,8 |
| CLW 10, CLR 10, TIM 30, MFE 30 RGE 20 % | 33 | 48 | 53 | 98 | 50 | 50 | 71 | 97 | 162 | 195 | | 82 | 11,3 | 10,1 |
| CLR 15, MFE 30, RGE 35, RGH 20 % | 50 | 48 | 53 | 98 | 60 | 40 | 74 | 100 | 163 | 212 | | 76 | 11,7 | 9,2 |
| CLR 20, MFE 25, RGE 25, FES 30 % | 38 | 45 | 55 | 98 | 60 | 40 | 85 | 105 | 175 | 224 | 90 | 76 | 11,4 | 9,2 |
| CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, TFE 30 % | 45 | 48 | 53 | 98 | 53 | 48 | 79 | 102 | 160 | 199 | 83 | 74 | 10,5 | 8,9 |
| CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, FES 30 % | 40 | 50 | 50 | 100 | 50 | 50 | 78 | 95 | 148 | 204 | 88 | 76 | 11,2 | 9,3 |
| CLW 10, CLR 10, TIM 15, TFE 65 % | 50 | 45 | 55 | 95 | 53 | 48 | 80 | 95 | 163 | 175 | 86 | 75 | 10,9 | 9,1 |
| -X- | | | | | | | | | | | | | | |
| CV% | | | | | | | | | | | | | | |
| OBS | | | | | | | | | | | | | | |
| PROB F1 | | | | | | | | | | | | | | |
| LSD F1 | | | | | | | | | | | | | | |

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4

Skördeår: 2004

Vallår: 2

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2005-03-30 10:52

Vallfröbl.i intensiva slåttersys.-marknadsbl.

Län-fnr: M-901-2002

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Sådatum : 2002-04-24 P-AL:
 Förfrukt: Vall I K-AL:
 Jordart: Ca-AL:
 pH-värde: Mg-AL:

CLR=Rödkl.CLW=Vitkl.TIM=Tim.

RGE=Enq.rai.FES=Raisv.TFE=Rörs

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Växtskydd

Fröblandning: A = SW 942

B = SF Favorit, C = SW 944

D = SW 2000-4, E = SW 2001-2

F = SSD 1, G = SSD 6

H = SSD 7

FÖRSÖKSLED:

| AAT g/kg ts | AAT g/kg ts | PBV g/kg ts | PBV g/kg ts | NDF g/kg ts | NDF g/kg ts | | | | | | | | |
|--|----------------|----------------|----------------|----------------|----------------|-----|--|--|--|--|--|--|--|
| Sk 1 | Sk 3 | Sk 1 | Sk 3 | Sk 1 | Sk 3 | | | | | | | | |
| CLR 10, TIM 40, MFE 35, RGE 15 % | 74 | 68 | 17 | 82 | 535 | 520 | | | | | | | |
| CLR 10, TIM 30, MFE 40, RGE 20 % | 74 | 68 | 10 | 68 | 535 | 521 | | | | | | | |
| CLW 10, CLR 10, TIM 30, MFE 30 RGE 20 % | 72 | 69 | 37 | 76 | 487 | 500 | | | | | | | |
| CLR 15, MFE 30, RGE 35, RGH 20 % | 73 | 66 | 36 | 96 | 470 | 451 | | | | | | | |
| CLR 20, MFE 25, RGE 25, FES 30 % | 72 | 66 | 49 | 107 | 424 | 442 | | | | | | | |
| CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, TFE 30 % | 70 | 66 | 39 | 84 | 511 | 529 | | | | | | | |
| CLW 10, CLR 10, TIM 20, MFE 10, RGE 20, FES 30 % | 72 | 67 | 23 | 88 | 522 | 478 | | | | | | | |
| CLW 10, CLR 10, TIM 15, TFE 65 % | 71 | 66 | 40 | 61 | 528 | 529 | | | | | | | |
| -X- | | | | | | | | | | | | | |
| CV% | | | | | | | | | | | | | |
| OBS | | | | | | | | | | | | | |
| PROB F1 | | | | | | | | | | | | | |
| LSD F1 | | | | | | | | | | | | | |

ANM: