



RESULTATBLANKETT, SKÖRD 2006 L5-8000

SIDA 1

Skåneforsöken/Bearbetat av SLU, Inst. för växtvetenskap, Alnarp
 PLAN: L5-8000 Ogräsbekämpning i höstraps
 ADB-NR: 151427
 LÄN-FNR: MB-311-2005
 FÖRSÖKSVÄRD: Anders Andersson
 ADRESS: Örja Byväg, Landskrona

| | | | | | | | | | | |
|-----------|------------|-----------------|------------|----|----------|------------|-------------|---|---|-----|
| GRÖDA: | Höstraps | OGRÄSBEHANDLING | DATUM | DC | GÖDSLING | DATUM | MÄNGD KG/HA | N | P | K |
| SORT: | Carousel | Beh.tillf. 1 | 2005-08-26 | 0 | Axan | 2005-08-31 | 180 | | | 49 |
| SÄDD: | 2005-08-23 | Beh.tillf. 2 | 2005-09-07 | 10 | Axan | 2006-04-05 | 600 | | | 162 |
| SKÖRD: | 2006-07-27 | | | | | | | | | |
| FÖRFRUKT: | Vårkorn | | | | | | | | | |
| JORDART: | mmh molL | | | | | | | | | |
| MULLHALT: | 4,0 | | | | | | | | | |
| LERHALT: | 20,0 | | | | | | | | | |
| pH: | 7,4 | | | | | | | | | |

| FÖRSÖKSLED: | Skörd | Skörde | Rel. | Skörd | Skörd | Rel. | Råfett | Vatten | Avrens | Stjälk- | Stjälk- | Ogräs | | | | | |
|---------------|-------|--------|-------|--------|--------|--------|---------|--------|--------|---------|---------|--------|---|--|--|--|--|
| | 9% vh | ökning | tal | råfett | råfett | tal | halt | halt | % | styrka | längd | ospec. | % | | | | |
| | kg/ha | kg/ha | skörd | kg/ha | kg/ha | råfett | % av Ts | % | % | 0-100 | cm | % | | | | | |
| | 07-27 | | | 07-27 | | skörd | | | | 07-27 | 07-27 | | | | | | |
| A Obehandlat | - | 0 | 100 | 1765 | 0 | 100 | 52,8 | 7,8 | 3,4 | 95 | 106 | 73 | | | | | |
| B Butisan S | 2,0 l | 770 | 121 | 2032 | 267 | 115 | 50,2 | 8,1 | 0,9 | 99 | 110 | 18 | | | | | |
| C Nimbus CS | 2,0 l | 1240 | 134 | 2257 | 492 | 128 | 50,5 | 8,5 | 1,0 | 100 | 119 | 8 | | | | | |
| D Nimbus CS | 3,0 l | 1200 | 133 | 2225 | 460 | 126 | 50,2 | 8,4 | 0,8 | 100 | 112 | 6 | | | | | |
| E Butisan Top | 1,5 l | 850 | 123 | 2109 | 345 | 120 | 51,2 | 7,8 | 1,6 | 100 | 116 | 29 | | | | | |
| F Butisan Top | 2,0 l | 840 | 123 | 2100 | 335 | 119 | 51,1 | 8,0 | 1,4 | 99 | 111 | 28 | | | | | |
| G Butisan Top | 1,5 l | 780 | 121 | 2077 | 312 | 118 | 51,3 | 7,4 | 1,2 | 100 | 118 | 25 | | | | | |
| H Butisan Top | 2,0 l | 940 | 126 | 2134 | 369 | 121 | 50,8 | 8,4 | 1,3 | 100 | 116 | 23 | | | | | |
| -X- | | | | 2087 | | | | | | 99 | 113 | 26 | | | | | |
| CV% | | 6,0 | | 6,1 | | | | | | 2,3 | 5,4 | 25,2 | | | | | |
| OBS | | 32 | | 32 | | | | | | 32 | 32 | 32 | | | | | |
| PROB F1 | | .0001 | | .0011 | | | | | | .0646 | .0912 | .0001 | | | | | |
| LSD F1 | | 400 | | 189 | | | | | | 3 | 9 | 10 | | | | | |

ANM: 2006-05-10: Insektsbehandling 0,3 l Decis



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|-----------|------------|-----------------|------------|----|----------|------------|-------------|---|---|-----|
| GRÖDA: | Höstraps | OGRÄSBEHANDLING | DATUM | DC | GÖDSLING | DATUM | MÄNGD KG/HA | N | P | K |
| SORT: | Carousel | Beh.tillf. 1 | 2005-08-26 | 0 | Axan | 2005-08-31 | 180 | | | 49 |
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| SKÖRD: | 2006-07-27 | | | | | | | | | |
| FÖRFRUKT: | Vårkorn | | | | | | | | | |
| JORDART: | | | | | | | | | | |
| MULLHALT: | 0,0 | | | | | | | | | |
| LERHALT: | 0,0 | | | | | | | | | |
| pH: | 0,0 | | | | | | | | | |

| FÖRSÖKSLED: | Viol | | Viol | | Våtarv | | Våtarv | | Övriga ettåriga örtog | | Övriga ettåriga örtog | | Samtliga ettåriga örtog | | Samtliga ettåriga örtog | | | |
|---------------|----------------|------------------------|---------------|------------|----------------|------------|---------------|------------|-----------------------|------------|-----------------------|------------|-------------------------|------------|-------------------------|------------|--------|-----|
| | st/m2 05-11 | Rel tal | g/m2 05-11 | Rel tal | st/m2 05-11 | Rel tal | g/m2 05-11 | Rel tal | st/m2 05-11 | Rel tal | g/m2 05-11 | Rel tal | st/m2 05-11 | Rel tal | g/m2 05-11 | Rel tal | | |
| A Obehandlat | - | | 52,0 | 100 | 56,0 | 100 | 300,0 | 100 | 1663,0 | 100 | 1,0 | 100 | 1,0 | 100 | 353,0 | 100 | 1720,0 | 100 |
| B Butisan S | 2,0 l | hjärtbladstadiet St 10 | 81,0 | 156 | 82,0 | 146 | 106,0 | 35 | 278,0 | 17 | 4,0 | 400 | 11,0 | 1100 | 191,0 | 54 | 371,0 | 22 |
| C Nimbus CS | 2,0 l | 0-3 dagar efter sådd | 146,0 | 281 | 152,0 | 271 | 47,0 | 16 | 84,0 | 5 | 4,0 | 400 | 8,0 | 800 | 197,0 | 56 | 244,0 | 14 |
| D Nimbus CS | 3,0 l | 0-3 dagar efter sådd | 146,0 | 281 | 150,0 | 268 | 2,0 | 1 | 2,0 | 0 | 3,0 | 300 | 7,0 | 700 | 151,0 | 43 | 159,0 | 9 |
| E Butisan Top | 1,5 l | 0-3 dagar efter sådd | 87,0 | 167 | 75,0 | 134 | 188,0 | 63 | 864,0 | 52 | 1,0 | 100 | 1,0 | 100 | 276,0 | 78 | 940,0 | 55 |
| F Butisan Top | 2,0 l | 0-3 dagar efter sådd | 86,0 | 165 | 83,0 | 148 | 234,0 | 78 | 764,0 | 46 | 2,0 | 200 | 11,0 | 1100 | 322,0 | 91 | 858,0 | 50 |
| G Butisan Top | 1,5 l | hjärtbladstadiet St 10 | 99,0 | 190 | 74,0 | 132 | 240,0 | 80 | 708,0 | 43 | 2,0 | 200 | 4,0 | 400 | 341,0 | 97 | 786,0 | 46 |
| H Butisan Top | 2,0 l | hjärtbladstadiet St 10 | 83,0 | 160 | 46,0 | 82 | 170,0 | 57 | 616,0 | 37 | 1,0 | 100 | 0,5 | 50 | 254,0 | 72 | 662,5 | 39 |
| -X- | | | | | | | | | | | | | | | | | | |
| CV% | | | | | | | | | | | | | | | | | | |
| OBS | | | | | | | | | | | | | | | | | | |
| PROB F1 | | | | | | | | | | | | | | | | | | |
| LSD F1 | | | | | | | | | | | | | | | | | | |

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