



## RESULTATBLANKTT

Växtproduktionsekologi

Plan: R6- 101

ADB-nr: 065359

Förs.v: SLU, Växtproduktionsekologi.

Säby 2

Jbr-omr: 18 F

Rödklöver. Sortförsök

Län-fnr: CX-101-2012

Gödsling

2014-04-04

kg/ton

480

Medel

PK 11-21

N P K S

53 101

Skördeår: 2014

SIDA

1

Ansvarig vid SLU:

Magnus Halling, tel: 018 671429, fax 672890

Utförar ansvarig:

2014-12-18

Sådatum :

Vallår: 2

Förfrukt: Vall I

Jordart: mmh SL

pH-värde:

Växtskydd

Mg-AL:

Ca-AL:

P-AL:

K-AL:

Försöksdesign: LC

FÖRSÖKSLED:

|                        |         | 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 | Baljv.<br>kg/ha | 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 | Buv<br>baljv. | Buv<br>baljv. | Buv<br>baljv. |
|------------------------|---------|---------------|---------------|---------------|-------------|-------------|-------------|----------------------|-------------|-----------------|-----------------|-----------------|-------------|-------------|-------------|-------------------------|-------------|---------------|---------------|---------------|
|                        |         | sk 1<br>06-12 | sk 2<br>07-21 | sk 3<br>09-07 | sk 1        | sk 2        | sk 3        |                      |             | sk 1<br>06-12   | sk 2<br>07-21   | sk 3<br>09-07   | sk 1        | sk 2        | sk 3        |                         |             | sk 1<br>06-12 | sk 2<br>07-21 | sk 3<br>09-07 |
| SW Nancy (RK8826), 4n  | <09501> | 6730          | 2710          | 6720          | 100         | 100         | 100         | 16150                | 100         | 6390            | 2650            | 6580            | 100         | 100         | 100         | 15630                   | 100         | 3             | 4             | 6             |
| Titus, 4n (SSd)        | <09622> | 6620          | 3780          | 5890          | 98          | 140         | 88          | 16300                | 101         | 6290            | 3710            | 5770            | 98          | 140         | 88          | 15770                   | 101         | 4             | 4             | 6             |
| Blizard SSD (4n)       | <21011> | 6820          | 4220          | 5770          | 101         | 156         | 86          | 16810                | 104         | 6500            | 4140            | 5650            | 102         | 156         | 86          | 16290                   | 104         | 4             | 4             | 6             |
| Ostro (DO8) SSD (4n)   | <21013> | 7350          | 3720          | 6110          | 109         | 137         | 91          | 17180                | 106         | 7060            | 3650            | 5990            | 110         | 137         | 91          | 16700                   | 107         | 5             | 4             | 6             |
| Global (SSd) (2n)      | <20602> | 6130          | 3460          | 4650          | 91          | 128         | 69          | 14240                | 88          | 5780            | 3390            | 4560            | 90          | 128         | 69          | 13730                   | 88          | 5             | 6             | 6             |
| HZ 80-03 SSD (2n)      | <21009> | 6400          | 4040          | 5590          | 95          | 149         | 83          | 16030                | 99          | 6040            | 3960            | 5480            | 94          | 149         | 83          | 15480                   | 99          | 5             | 5             | 6             |
| Merula SSD (2n)        | <21007> | 5280          | 4140          | 5220          | 79          | 153         | 78          | 14650                | 91          | 4930            | 4060            | 5120            | 77          | 153         | 78          | 14110                   | 90          | 6             | 6             | 6             |
| Rozeta SSD (2n)        | <21006> | 6610          | 3900          | 5780          | 98          | 144         | 86          | 16290                | 101         | 6290            | 3820            | 5660            | 98          | 144         | 86          | 15770                   | 101         | 5             | 5             | 6             |
| Spurt SSD (2n)         | <21012> | 6690          | 4240          | 5680          | 99          | 157         | 84          | 16600                | 103         | 6440            | 4150            | 5560            | 101         | 157         | 84          | 16150                   | 103         | 5             | 5             | 6             |
| Suez SSD (2n)          | <21008> | 6120          | 3900          | 5210          | 91          | 144         | 78          | 15230                | 94          | 5660            | 3820            | 5100            | 89          | 144         | 78          | 14580                   | 93          | 5             | 6             | 6             |
| SW Ares (RK8902), 2n   | <09701> | 7010          | 2420          | 5500          | 104         | 90          | 82          | 14930                | 92          | 6730            | 2370            | 5390            | 105         | 90          | 82          | 14490                   | 93          | 3             | 4             | 6             |
| Taifun SSD (4n)        | <21005> | 7110          | 3840          | 6310          | 106         | 142         | 94          | 17260                | 107         | 6830            | 3770            | 6180            | 107         | 142         | 94          | 16780                   | 107         | 4             | 4             | 6             |
| Vicky (SW RK1017) (4n) | <09911> | 7090          | 2700          | 5910          | 105         | 100         | 88          | 15700                | 97          | 6880            | 2640            | 5790            | 108         | 100         | 88          | 15320                   | 98          | 3             | 4             | 6             |
| -X-                    |         | 6610          | 3630          | 5720          |             |             |             | 15960                |             | 6290            | 3560            | 5600            |             |             |             | 15450                   |             |               |               |               |
| CV%                    |         | 4.4           | 5.9           | 5.8           |             |             |             | 3.8                  |             | 4.1             | 5.9             | 5.8             |             |             |             | 3.8                     |             |               |               |               |
| OBS                    |         | 39            | 39            | 39            |             |             |             | 39                   |             | 39              | 39              | 39              |             |             |             | 39                      |             |               |               |               |
| PROB F1                |         | .0001         | .0001         | .0001         |             |             |             | .0001                |             | .0001           | .0001           | .0001           |             |             |             | .0001                   |             |               |               |               |
| LSD F1                 |         | 500           | 410           | 550           |             |             |             | 1100                 |             | 440             | 400             | 540             |             |             |             | 1040                    |             |               |               |               |

ANM:



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Jordart: mmh SL

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Växtskydd

Mg-AL:

Ca-AL:

P-AL:

K-AL:

Försöksdesign: LC

## FÖRSÖKSLED:

|                        |         | Ts<br>% | Ts<br>% | Ts<br>% | Plant-<br>täthet<br>innev.<br>höst % | Plant-<br>täthet<br>vår<br>% | Baljv<br>fält<br>%<br>sk 1<br>06-12 | Baljv<br>fält<br>%<br>sk 2<br>07-21 | Baljv<br>fält<br>%<br>sk 3<br>09-07 | Beg.Ax-<br>gång<br>datum<br>sk 1 | Strå-<br>styrka<br>%<br>sk 1<br>06-12 | Strå-<br>styrka<br>%<br>sk 2<br>07-21 | Strå-<br>styrka<br>%<br>sk 3<br>09-07 |  |  |  |  |  |  |
|------------------------|---------|---------|---------|---------|--------------------------------------|------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|----------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|--|--|--|--|--|
| SW Nancy (RK8826), 4n  | <09501> | 10.0    | 15.6    | 15.4    | 90                                   | 90                           | 95                                  | 98                                  | 98                                  | 06-12                            | 80                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Titus, 4n (SSd)        | <09622> | 11.1    | 16.3    | 15.6    | 95                                   | 87                           | 95                                  | 98                                  | 98                                  | 06-09                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Blizard SSD (4n)       | <21011> | 11.3    | 15.6    | 14.5    | 93                                   | 90                           | 95                                  | 98                                  | 98                                  | 06-06                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Ostro (DO8) SSD (4n)   | <21013> | 11.8    | 15.6    | 15.4    | 93                                   | 88                           | 96                                  | 98                                  | 98                                  | 06-04                            | 80                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Global (SSd) (2n)      | <20602> | 14.8    | 20.4    | 16.5    | 93                                   | 85                           | 94                                  | 98                                  | 98                                  | 06-04                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| HZ 80-03 SSD (2n)      | <21009> | 14.6    | 19.9    | 17.4    | 93                                   | 87                           | 94                                  | 98                                  | 98                                  | 06-03                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Merula SSD (2n)        | <21007> | 16.5    | 21.5    | 18.0    | 92                                   | 80                           | 93                                  | 98                                  | 98                                  | 06-01                            | 80                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Rozeta SSD (2n)        | <21006> | 13.5    | 17.9    | 16.4    | 92                                   | 88                           | 95                                  | 98                                  | 98                                  | 06-09                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Spurt SSD (2n)         | <21012> | 14.7    | 19.1    | 17.1    | 95                                   | 90                           | 96                                  | 98                                  | 98                                  | 06-03                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Suez SSD (2n)          | <21008> | 16.0    | 19.1    | 17.8    | 92                                   | 80                           | 92                                  | 98                                  | 98                                  | 06-03                            | 80                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| SW Ares (RK8902), 2n   | <09701> | 11.2    | 17.2    | 16.5    | 92                                   | 88                           | 96                                  | 98                                  | 98                                  | 06-12                            | 60                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Taifun SSD (4n)        | <21005> | 11.2    | 15.2    | 15.4    | 93                                   | 88                           | 96                                  | 98                                  | 98                                  | 06-09                            | 60                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| Vicky (SW RK1017) (4n) | <09911> | 9.9     | 15.1    | 14.7    | 92                                   | 88                           | 97                                  | 98                                  | 98                                  | 06-12                            | 90                                    | 90                                    | 90                                    |  |  |  |  |  |  |
| -X-                    |         |         |         |         |                                      |                              | 95                                  |                                     |                                     |                                  |                                       |                                       |                                       |  |  |  |  |  |  |
| CV%                    |         |         |         |         |                                      |                              | 1.2                                 |                                     |                                     |                                  |                                       |                                       |                                       |  |  |  |  |  |  |
| OBS                    |         |         |         |         |                                      |                              | 39                                  |                                     |                                     |                                  |                                       |                                       |                                       |  |  |  |  |  |  |
| PROB F1                |         |         |         |         |                                      |                              | .1098                               |                                     |                                     |                                  |                                       |                                       |                                       |  |  |  |  |  |  |
| LSD F1                 |         |         |         |         |                                      |                              | 2                                   |                                     |                                     |                                  |                                       |                                       |                                       |  |  |  |  |  |  |

ANM: