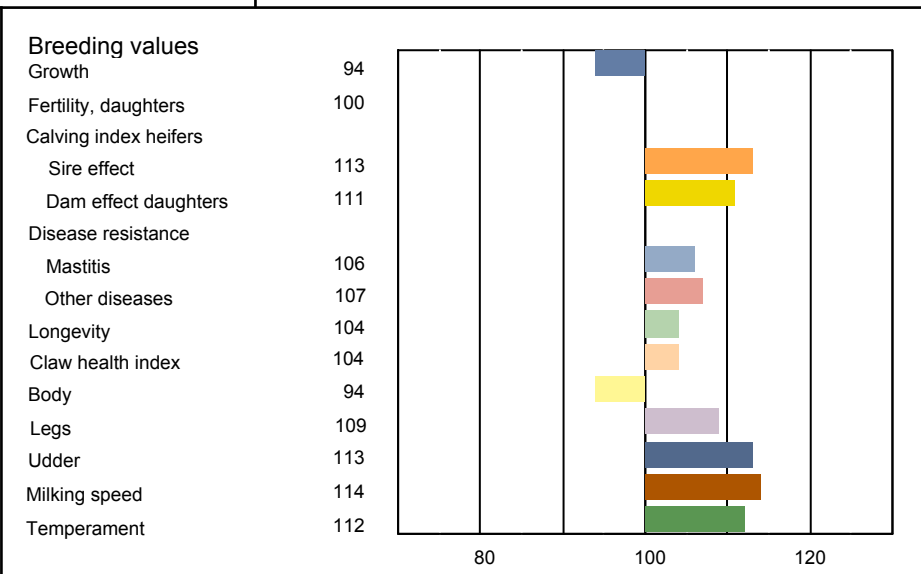


Approved Breeding Organisation

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------------|--|----------------|------------------------|----------------|-------------|--------------|---------|------|------|------|-----|-----|---|-----|---|-----|--|--|-----------|------|-----|-----|-----|-----|---------|-------------|-----|-----|-----|-----|--|--|--|----------------|---------------|----------------|-------------|--------------|---------|------------|-----|-----|-----|-----|--|--|
| Name: VR Galltorp Hammer Hjusticia 99790 | | Swedish Red | | Herdbook: 99790 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Born: 2014-06-24 | | Breeder: KARLSSON KARL-GUSTAV | | Owner: VIKING GENETICS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SE id: SE-010080-7359-8 | | GALLTORP 3 | | ÖRNSRO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Int.id: 010080-7359-14 | | 46192 TROLLHÄTTAN | | 53294 SKARA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sire VR Dansjö Haslev Hammer 99492 *2011-09-18 Hb: SWE 99492 Int.id: 061001-7262-11 Yield index 111 Rel 99 TMI +19 <table border="1"> <tr> <td></td> <td><u>Milk kg</u></td> <td><u>Fat kg</u></td> <td><u>Prot kg</u></td> </tr> <tr> <td>EBV abs</td> <td>548</td> <td>40.6</td> <td>41.0</td> </tr> <tr> <td>RBV</td> <td>102</td> <td>108</td> <td>110</td> </tr> </table> | | | <u>Milk kg</u> | <u>Fat kg</u> | <u>Prot kg</u> | EBV abs | 548 | 40.6 | 41.0 | RBV | 102 | 108 | 110 | PGS R HASLEV * 2006-02-13 Hb: DNK 36558 Int.id: Yield index 99 Rel 99 TMI +11 PGD 2946 STJÄRNA * 2009-08-03 SE-id: SE-061001-2946 Int.id: 061001-2946-09 Hb: SWE 223699 Yield index 112 Rel 66 TMI +10 | | PGSS ORRARYD Hb: SWE 91433 PGSD 1305 1334 * 2002-04-06 DNK 22315-01334 PGDS G EDBO Hb: SWE 92263 PGDD 2529 STJÄRNA Hb: SWE 218430 * 2006-01-21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <u>Milk kg</u> | <u>Fat kg</u> | <u>Prot kg</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EBV abs | 548 | 40.6 | 41.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RBV | 102 | 108 | 110 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dam 268 KRONA *2010-12-08 Hb: SWE 228331 Int.id: 010080-0268-10 SE-id: SE-010080-0268 Yield index 123 Rel 65 TMI +21 <table border="1"> <tr> <td></td> <td><u>Milk kg</u></td> <td><u>Fat kg</u></td> <td><u>Prot kg</u></td> <td><u>Fat%</u></td> <td><u>Prot%</u></td> </tr> <tr> <td>EBV abs</td> <td>1227</td> <td>48.6</td> <td>74.5</td> <td></td> <td></td> </tr> <tr> <td>RBV</td> <td>112</td> <td>111</td> <td>126</td> <td></td> <td></td> </tr> <tr> <td>1:st 305d</td> <td>9340</td> <td>412</td> <td>362</td> <td>4.4</td> <td>3.9</td> </tr> <tr> <td>Av/year</td> <td>4Y 4M 10274</td> <td>496</td> <td>424</td> <td>4.8</td> <td>4.1</td> </tr> </table> | | | <u>Milk kg</u> | <u>Fat kg</u> | <u>Prot kg</u> | <u>Fat%</u> | <u>Prot%</u> | EBV abs | 1227 | 48.6 | 74.5 | | | RBV | 112 | 111 | 126 | | | 1:st 305d | 9340 | 412 | 362 | 4.4 | 3.9 | Av/year | 4Y 4M 10274 | 496 | 424 | 4.8 | 4.1 | MGS VRET * 2004-10-27 Hb: SWE 92416 Int.id: 061054-6272-04 Yield index 111 Rel 99 TMI 0 MGD 238 KRONA * 2008-11-16 SE-id: SE-010080-0238 Int.id: 010080-0238-08 Hb: SWE 228369 Yield index 102 Rel 67 TMI +10 <table border="1"> <tr> <td></td> <td><u>Milk kg</u></td> <td><u>Fat kg</u></td> <td><u>Prot kg</u></td> <td><u>Fat%</u></td> <td><u>Prot%</u></td> </tr> <tr> <td>Av/year</td> <td>5Y 4M 9783</td> <td>431</td> <td>338</td> <td>4.4</td> <td>3.5</td> </tr> </table> | | | <u>Milk kg</u> | <u>Fat kg</u> | <u>Prot kg</u> | <u>Fat%</u> | <u>Prot%</u> | Av/year | 5Y 4M 9783 | 431 | 338 | 4.4 | 3.5 | MGSS ORRARYD Hb: SWE 91433 MGSD 1104KIRSIKKA * 2001-08-13 Hb: SWE 202597 MGDS GUNNARSTORP Hb: SWE 92104 MGDD 211 KRONA * 2006-10-18 SE-id: SE-010080-0211 | |
| | <u>Milk kg</u> | <u>Fat kg</u> | <u>Prot kg</u> | <u>Fat%</u> | <u>Prot%</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EBV abs | 1227 | 48.6 | 74.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RBV | 112 | 111 | 126 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1:st 305d | 9340 | 412 | 362 | 4.4 | 3.9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Av/year | 4Y 4M 10274 | 496 | 424 | 4.8 | 4.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <u>Milk kg</u> | <u>Fat kg</u> | <u>Prot kg</u> | <u>Fat%</u> | <u>Prot%</u> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Av/year | 5Y 4M 9783 | 431 | 338 | 4.4 | 3.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Type Body 83 Legs 77 Udder 85 Total 82 | | Type Body 82 Legs 82 Udder 84 Total 83 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Progeny test in 305 days 1:st lactation

| | |
|------------------------|--------------------|
| No of daughters | No of herds |
| 10 | Mature eq. |
| Milk kg | |
| Fat, kg | |
| Fat % | |
| Prot, kg | |
| Prot % | |
| Yield index | Rel TMI +25 G |
| EBV 2005 base | RBV |
| Milk kg | |
| Prot, kg | |
| Prot % | |
| Fat, kg | |
| Fat % | |



PREVIEW/COPY

Date of issue 2017-05-11