

Cod.Ins.: 575329  
Numero reg.: HOLDEUM001505413413

Raza: Holstein-Sbt  
Fecha de nac. 18.08.2023



Dueño  
7 - RSH,Neumünster  
Criador  
Kersten GbR,Salzwedel

aAa B Caseína K Caseína  
324165 A22 AB

619239 Comeback  
DE 001604442382  
WINSTAR COMEBACK

phöniXgroup

509964 Commitment  
US 003149236512  
LARCRESS COMMITMENT-ET

Entity6062  
US 003208436559  
Pmáx. - -  
Pmed. - -

688210 Star P RDC  
DE 000770618336  
Wiesenbergerhof Genetic STAR P RDC

Ibrahima  
02/87-86-86-87/87 DE 001504365555  
Pmáx. 1 10208 +3,78 386 +3,35 342  
Pmed. 1 10208 +3,78 386 +3,35 342

833283 Gywer RDC  
DE 000360324663  
GYWER RDC

575329 Campbell  
DE 001505413413  
CAMPBELL

Ibis  
01/84-85-84-85/85 DE 001504754829  
Pmáx. 1 10101 +3,65 369 +3,52 356  
Pmed. 1 10101 +3,65 369 +3,52 356

|                     |                   |                   |                   |                   |                   |                        |        |        |          |           |             |
|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------------|--------|--------|----------|-----------|-------------|
| RZG <sup>80 %</sup> | RZM <sup>gD</sup> | RZE <sup>gD</sup> | RZN <sup>gD</sup> | RZR <sup>gD</sup> | RZS <sup>gD</sup> | RZhealth <sup>gD</sup> |        |        |          |           |             |
| 160                 | 148 73 %          | 129 69 %          | 123 66 %          | 108 51 %          | 105 75 %          | 121 69 %               |        |        |          |           |             |
| RZ€                 | leche             | Hijas             | Rebaños           | Rept.%            | Leche kg          | Grasa %                | Gr (%) | Prot.% | Prot. kg | Hijas GER | PM 1./2./3. |
| +2456               |                   |                   |                   | 73                | 2085              | -0,09                  | 72     | -0,06  | 64       | 0         | -/-         |

| características de salud |                      |                   |                       |                         | Body cond.        | RZcalfit                  | Facilidad de partos |                    | Persistence              |
|--------------------------|----------------------|-------------------|-----------------------|-------------------------|-------------------|---------------------------|---------------------|--------------------|--------------------------|
| RZudderfit <sup>gD</sup> | RZhoof <sup>gD</sup> | DDc <sup>gD</sup> | RZrepro <sup>gD</sup> | RZmetabol <sup>gD</sup> | BCS <sup>gD</sup> | Calf health <sup>gD</sup> | RZKm <sup>gD</sup>  | RZKd <sup>gD</sup> | RZPersist. <sup>gD</sup> |
| 107                      | 112                  | 109               | 112                   | 110                     | 86 69 %           | 95 47 %                   | 112 61 %            | 112 61 %           | 113 59 %                 |

|                           |               | 52 | 64 | 76 | 88 | 100 | 112 | 124 | 136 | 148 |                   |
|---------------------------|---------------|----|----|----|----|-----|-----|-----|-----|-----|-------------------|
| Tamaño                    | pequeño       |    |    |    |    |     |     |     |     |     | 117 grande        |
| Estruc. lechera           | Cost. cerrado |    |    |    |    |     |     |     |     |     | 102 Cost. abierto |
| Cap. corporal             | poco profunda |    |    |    |    |     |     |     |     |     | 113 profunda      |
| Fortaleza                 | débil         |    |    |    |    |     |     |     |     |     | 98 fuerte         |
| Colocación de isquiones   | altos         |    |    |    |    |     |     |     |     |     | 112 bajos         |
| Amplitud de la grupa      | estrecha      |    |    |    |    |     |     |     |     |     | 103 ancha         |
| Patas post. (vista lat.)  | rectas        |    |    |    |    |     |     |     |     |     | 98 curvadas       |
| Talones                   | planos        |    |    |    |    |     |     |     |     |     | 98 rectas         |
| Corvejones                | redondeados   |    |    |    |    |     |     |     |     |     | 111 finos         |
| Patas post. (vista post.) | curvadas      |    |    |    |    |     |     |     |     |     | 115 paralelas     |
| Patas delanteras          | curvadas      |    |    |    |    |     |     |     |     |     | 109 paralelas     |
| Locomoción                | mala          |    |    |    |    |     |     |     |     |     | 117 buena         |
| Ubre posterior            | baja          |    |    |    |    |     |     |     |     |     | 131 alta          |
| Ligamento suspensor       | débil         |    |    |    |    |     |     |     |     |     | 106 fuerte        |
| Coloc. pezones ant.       | separados     |    |    |    |    |     |     |     |     |     | 82 próximos       |
| Coloc. pezones post.      | separados     |    |    |    |    |     |     |     |     |     | 92 próximos       |
| Inserción ubre anterior   | cortada       |    |    |    |    |     |     |     |     |     | 114 firme         |
| Equilibrio de la Ubre     | ant. baja     |    |    |    |    |     |     |     |     |     | 114 post. baja    |
| Profundidad de ubre       | baja          |    |    |    |    |     |     |     |     |     | 113 alta          |
| Longitud de pezones       | cortos        |    |    |    |    |     |     |     |     |     | 103 largos        |

| Tipo | Hijas | Rebaños | Rept.% | Car. Lech. | Cuerpo | Patas | Ubre | Hijas GER |
|------|-------|---------|--------|------------|--------|-------|------|-----------|
|      |       |         | 69     | 112        | 106    | 121   | 119  | 0         |

| Fertilidad de las hijas |                  | Características de parto |     |     |     | Vel. ordeño       |                   | Feed Efficiency    | RZRobot | RZÖko <sup>gD</sup> |
|-------------------------|------------------|--------------------------|-----|-----|-----|-------------------|-------------------|--------------------|---------|---------------------|
| CON <sup>gD</sup>       | RZ <sup>gD</sup> | FPm                      | NMm | FPd | NMd | RZD <sup>gD</sup> | Tmp <sup>gD</sup> | RZFE <sup>gD</sup> |         |                     |
| 107 49 %                | 97 35 %          | 108                      | 113 | 113 | 110 | 105 75 %          | 92 51 %           | 96 40 %            |         | 140 80 %            |