

Name: **VH Anderstrup Battlecry Baylor**      HB. No. **258969**      Herd ID-Ear No. **33723-07328**      Interbull ID **HOLDNKM000000258969**      Breed **Danish Holstein**

Birth date: **06.06.2016**

### Breeding Values

Rolling base 08-2018

Trait	Current evaluation	Reliability	Rolling base 08-2018					
			80	90	100	110	120	
NTM	35							
Yield	121							
Milk	111							
Fat	123							
Protein	118							
Fertility	104							
Birth	98	72						
Calving	116	15						
Udder health	111							
Other diseases	109							
Hoof health	101							
Frame	107							
Feet and legs	120							
Mammary	114							
Milking speed	106							
Temperament	109							
Longevity	123							
Youngstock survival	113							

### Production Results Daughters

	No. daughters/No. herds	Milk, kg (305 days)	Fat, kg	Fat %	Prot, kg	Prot %

### EBV

Milk, kg	Fat, kg	Prot, kg
1.349	82	63



**Pedigree confirmed by DNA**  
Certificate issued 10-08-2018

<b>Sire</b>	<b>DE-SU Battlecry</b>
HB. No.	<b>257682</b>
HB. No. origin	<b>72851652</b>
International ID	<b>HOLUSAM000072851652</b>
Born	<b>19.12.2013</b>
Country	<b>USA</b>
NTM	<b>32</b>

<b>Dam</b>	<b>Anderstrup G Force</b>
Herd ID-Ear No.	<b>33723-05816</b>
HB. No. origin	-
Born	<b>29.12.2012</b>
Country	<b>Denmark</b>
NTM	<b>26</b>
Culling date	<b>22.12.2017</b>

	Body	Feet/Legs	Udder	Total score
	87	86	91	89

Production results						
	Milk	Fat	Prot	Fat	Prot	
Average 1,3	15.670	591	551	3,77	3,52	
Best lactation	20.864	787	734	3,77	3,52	
Lifetime prod.	20.864	787	734	3,77	3,52	
Av. 305 d.	16.367	607	564	3,71	3,45	

<b>PGS</b>	<b>De-SU 11236 Balisto</b>
HB. No.	<b>256098</b>
HB. No. origin	<b>70625988</b>
International ID	<b>HOLUSAM000070625988</b>
Born	<b>25.03.2012</b>
Country	<b>USA</b>
NTM	<b>34</b>

<b>PGD</b>	<b>DE-SU 1851</b>
Herd ID-Ear No.	-
HB. No. origin	<b>70627002</b>
Born	<b>01.05.2012</b>
Country	<b>USA</b>
NTM	<b>9</b>

<b>MGS</b>	<b>Delta G-Force</b>
HB. No.	<b>254525</b>
HB. No. origin	<b>533730469</b>
International ID	<b>HOLNLDM000533730469</b>
Born	<b>09.04.2010</b>
Country	<b>NETHERLAND</b>
NTM	<b>23</b>

<b>MGD</b>	<b>Anderstrup Bismark</b>
Herd ID-Ear No.	<b>33723-04984</b>
HB. No. origin	-
Born	<b>25.10.2010</b>
Country	<b>Denmark</b>
NTM	<b>7</b>

<b>PGSS</b>	<b>De Su 521</b>
HB. No.	253856
HB. No. origin	66636657
Intld: -	
Country	USA

<b>PGSD</b>	<b>De-Su 199</b>
HB. No.	-
HB. No. origin	69490353
Country	USA
Intld: -	

<b>PGDS</b>	<b>Amighetti</b>
HB. No.	254849
HB. No. origin	17990915143
Intld: -	
Country	ITALY

<b>PGDD</b>	<b>Coyne-Farms</b>
HB. No.	-
HB. No. origin	68677629
Country	USA
Intld: -	

<b>MGSS</b>	<b>Long Langs</b>
HB. No.	252563
HB. No. origin	135746776
Intld: -	
Country	USA

<b>MGSD</b>	<b>Delta Gem</b>
HB. No.	-
HB. No. origin	438351468
Intld: -	
Country	NETHERLAND

<b>MGDS</b>	<b>VH Bob</b>
HB. No.	252478
HB. No. origin	-
Intld: -	
Country	DENMARK

<b>MGDD</b>	<b>Anderstrup</b>
HB. No.	33723-03832
HB. No. origin	-
Intld: -	
Country	DENMARK

<b>PGSSS</b>	<b>Ensenada Tab</b>
HB. org.	251693
Intld: -	
Country	USA

<b>PGSSD</b>	<b>Clear Echo 82</b>
HB. org.	-
Intld: -	
Country	USA

<b>PGSDS</b>	<b>De-Su Watson</b>
HB. org.	-
Intld: -	
Country	USA

<b>PGSDD</b>	<b>Pine-Tree Miss</b>
HB. org.	-
Intld: -	
Country	USA

<b>PGDSS</b>	<b>Long Langs O</b>
HB. org.	252563
Intld: -	
Country	USA

<b>PGDSD</b>	<b>Amighetti shott</b>
HB. org.	-
Intld: -	
Country	ITALY

<b>PGDDS</b>	<b>Co-Op Bosside</b>
HB. org.	-
Intld: -	
Country	USA

<b>PGDDD</b>	<b>Coyne-Farms</b>
HB. org.	-
Intld: -	
Country	USA

<b>MGSSS</b>	<b>O-Bee Manfred</b>
HB. org.	246705
Intld: -	
Country	USA

<b>MGSSD</b>	<b>Winning-Way</b>
HB. org.	-
Intld: -	
Country	USA

<b>MGSDS</b>	<b>Riethil Swamo</b>
HB. org.	-
Intld: -	
Country	NETHERLAND

<b>MGSDD</b>	<b>Wiza 197</b>
HB. org.	-
Intld: -	
Country	NETHERLAND

<b>MGDSS</b>	<b>RGK Bob CV</b>
HB. org.	241920
Intld: -	
Country	DENMARK

<b>MGDSD</b>	<b>-</b>
HB. org.	43203-02833
Intld: -	
Country	DENMARK

<b>MGDDS</b>	<b>Emerald-ACR-</b>
HB. org.	-
Intld: -	
Country	DENMARK

<b>MGDDD</b>	<b>Qualsiasi / Hf q</b>
HB. org.	-
Intld: -	
Country	DENMARK

Genetic tests

Genetic test	Date	Result
Casein	12.09.2017	