

Birth date:16.06.2020

Breeding Values

Rolling base 05-2022

Trait	Current evaluation	Reliability	80	90	100	110	120
NTM	24						
Yield	113	77					
Milk	99	78					
Fat	111	78					
Protein	109	77					
Fertility	112	75					
Birth	102	76					
Calving	101	71					
Udder health	107	76					
Other diseases	100	65					
Hoof health	99	67					
Frame	112						
Feet and legs	100						
Mammary	119						
Milking speed	97						
Temperament	101						
Longevity	115	69					
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
710	62	54



<div>Sire</div> <div>HB. No.260203</div> <div>HB. No. origin-</div> <div>International IDHOLDNKM000000260203</div> <div>Born18.02.2018</div> <div>CountryDenmark</div> <div>NTM18</div>	<div>PGS</div> <div>HB. No.259047</div> <div>HB. No. origin17991512628</div> <div>International IDHOLITAM017991512628</div> <div>Born27.07.2015</div> <div>CountryITALY</div> <div>NTM16</div>	<div>PGSS</div> <div>Seagull Bay</div> <div>HB. No.257058</div> <div>HB. org72156794</div> <div>Intld: HOLUSAM000072156794</div> <div>CountryUSA</div>	<div>PGSSS</div> <div>Mountfield SSI</div> <div>HB. org.254864</div> <div>Intld: HOLUSAM003006972816</div>																																						
		<div>PGSD</div> <div>Mirabell SSire</div> <div>HB. No.-</div> <div>HB. org.17991272658</div> <div>CountryITALY</div> <div>Intld: HOLITAF017991272658</div>	<div>PGSSD</div> <div>Seagull Bay Sn</div> <div>HB. org.70640273</div> <div>Intld: HOLUSAF000070640273</div>																																						
	<div>PGD</div> <div>Herd ID-Ear No.23714-02804</div> <div>HB. No. origin-</div> <div>Born22.05.2015</div> <div>CountryDenmark</div> <div>NTM3</div>	<div>PGDS</div> <div>View-Home</div> <div>HB. No.257144</div> <div>HB. org.3011789392</div> <div>Intld: HOLUSAM003011789392</div> <div>CountryUSA</div>	<div>PGSDS</div> <div>Seagull-Bav S</div> <div>HB. org.69981349</div> <div>Intld: HOLUSAM000069981349</div>																																						
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<div>Dam</div> <div>-</div> <div>Herd ID-Ear No.54350-06202</div> <div>HB. No. origin-</div> <div>Born19.06.2018</div> <div>CountryDenmark</div> <div>NTM20</div> <div>Culling date29.06.2020</div>	<div>MGS</div> <div>VH Villemajgaard</div> <div>HB. No.258925</div> <div>HB. No. origin-</div> <div>International IDHOLDNKM000000258925</div> <div>Born19.04.2016</div> <div>CountryDenmark</div> <div>NTM17</div>	<div>MGSS</div> <div>Regancrest</div> <div>HB. No.257888</div> <div>HB. org.73191154</div> <div>Intld: HOLUSAM000073191154</div> <div>CountryUSA</div>	<div>MGSSS</div> <div>Pine-Tree Ohio</div> <div>HB. org.256722</div> <div>Intld: HOLUSAM000071178738</div>																																						
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			<div>MGDDD</div> <div>-</div> <div>HB. org.54350-03844</div> <div>Intld: HOLDNKF005435003844</div>																																						

# Genetic traits

Find descriptions of tests and results here: <https://www.nordicebv.info/ntm-and-breeding-values/genetic-traits/>

Test (carrier)	Result
No test	-

Test (free)	Result
BLAD	BLF (Free)
BY	BYF (Free)
CDH	CDF (Free)
CVM	CVF (Free)
HH1	HH1F (Free) *
HH2	HH2F (Free)
HH3	HH3F (Free) *
HH4	HH4F (Free) *
HH5	HH5F (Free)
HH6	HH6F (Free) *
HH7	HH7F (Free) *
RP1	RP1F (Free) *

Genotypes	Result
Beta Casein	A1A2
Kappa Casein	BE
Polled	POS *
Red factor	RDF
VR	VRF *

\* Results are derived from genomic tests