



Birth date: **02-01-2008**

%Rh: **1**

YELD				FUNCTIONALITY		Index	Reliability	PERF. TEST		Index	Phenotype
State:	PR	Reliability:	95	Milking speed:	104		92	Beef PT:	81		
Daughters:	43552	Breedings:	512	Somatic cells:	84		99	Muscularity PT:	87		
IDAS:	-355	Rank: 3	Milk Kg: 242	Fertility:	94			Daily gain PT:	94		
Fat %:	-0.15	Kg: -2		Longevity:	96			RFI PT:	80		80
Proteins %:	-0.09	Kg: 1		Calving ease:	94			Weight 12 mon. PT:	86		86
				Persistence:	96		97	Calves quality:	81		
				Ketosis resistance:	90			Beef line:			
				Health:	89						



CONFORMATION											
		64	76	88	100			64	76	88	100
Size	94					Fore udder length	105				
Muscularity	109					Fore udder attach.	107				
Feed & legs	101					Rear udder length	98				
Udder	101					Suspensory ligm.	95				
Rump height	92					Udder depth	100				
Body depth	100					Teats length	99				
Rump length	91					Teats thickness	94				
Rump width	98					Teats direction	87				
Rump side view	97					Fore teats placm.	91				
Rear legs s.v.	112					Rear teats placm.	90				
Hock thickness	100					Additional teats	105				
Feet angle	100										

GENETICS

K-Casein:	Not available
Beta-Casein:	Not available
Arachnomelia:	Free
BMS:	Free
DW:	Free
FSH2:	Free
TP:	Free
ZDL:	Free
BH2:	Free
FH4:	Free
FH5:	Free

GENEALOGIA

1[^] GENERATION

2[^] GENERATION

3[^] GENERATION

4th GENERATION

SIRE:
DE000000188196
MANITOBA

DE000000160055
MALEFIZ

DE000000021199	HORWEIN
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DAM:
DE000933276180
BILLI

DE000007707259
LORINT-ET

DE000000007553	ROMEN
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