

## JESTHER

<b>Genetic defects</b>	BL- CV+
<b>Breed</b>	HOL
<b>Breed composition</b>	HF 8
<b>Color</b>	ZB
<b>Born (m/d/y)</b>	10-20-1994
<b>Bull code</b>	761848
<b>Sire ID (NL)</b>	NL 970119207
<b>International ID (ITB)</b>	FRAM005994022699
<b>Source breedingvalues</b>	GES , 201004

## JESTHER

### Pedigree

<b>Sire</b>	<b>Dam</b>
<b>BIS MAY S E L</b>	ROCKY EDNA ELI
<b>MOUNTAIN ET</b>	USAF000014189172
USAM000002070579	
<b>Maternal Grandsire</b>	
<b>EMPRISE BELL ELTON</b>	
USAM000001912270	

	NVI	INET	Longevity	SCS	Fertility	Udder	Feet & Legs
<b>BV</b>	77	29	325	105	96	105	103
<b>% Rel</b>	99	99	99	99	98	99	99

### Production traits

% Rel	Dtrs	Herds	Base	Source
99	6550	2107	Z	Nat

Kg milk	% fat	% protein	Kg fat	Kg protein	INET
1554	-0.61	-0.26	7	28	29

### Functional traits

Sire				%
Calving ease			98	97
Vitality			95	97
Beef index			98	99
	88 92 96 100 104 108 112			

Daughters				%
Female fertility			96	98
NR			97	98
Calving interval			97	99
Mat. Calving process			103	97
Mat. Vitality			104	98
Udder health			105	99
Clinical mastitis			104	99
Subclin. mastitis			106	99
Hoof health			105	95
Milking speed			97	99
Temperament			98	99
Body weight			103	87
Persistence			105	99
Rate maturity			101	99
	88 92 96 100 104 108 112			

### Conformation traits

% Rel	Dtrs	Herds	Base	Source
99	4065	1419	Z	Nat

Conformation traits			
Frame			104
Dairy strength			104
Udder			105
Feet & Legs			103
Final score			106
Stature			102
Chest width			104
Body depth			102
Angularity			102
Condition score			102
Rump angle			101
Rump width			105
Rear legs, rear view			101
Rear_leg set			102
Foot angle			100
Locomotion			102
Fore udder attachment			103
Front teat placement			102
Teat length			96
Udder depth			102
Rear udder height			103
Central ligament			100
Rear teat placement			99
	88 92 96 100 104 108 112		

### Background information

Lactation	Dtrs	Herds	% Rel	Kg milk	% fat	% protein	Kg fat	Kg protein	INET	Urea	SCS
1	6435	2019	99	1234	-0.59	-0.24	3	22	20	0.50	104
2	4862	1841	99	1685	-0.64	-0.28	7	30	30	0.90	105
3	3030	1380	99	1894	-0.61	-0.28	14	34	39	0.50	106
Overall	6550	2107	99	1554	-0.61	-0.26	7	28	29	0.60	105