



PROGENESIS ANAHITA

CLAYNOOK CHICLET IBENDIGO VG-85-2YR-CAN

HORSENS SSI GD IBENDIGO

CLAYNOOK CHRISTINA MEZZOFORTE

PROGENESIS MEZZOFORTE

CLAYNOOK CHRIS RENEGADE VG-87-5YR-CAN 1*

GTPI 3043

TD TR TL TY MWT TV 99%-I HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF

Reg. #: HOCANM14902731

aAa:

DMS: 345,234

Born: 08/13/2024

Kappa Casein: AA

Beta Casein: A2A2

PRODUCTION	G Herds	G Dtrs	79% Rel	CDCB-G / 12-25	
Milk lbs 610	Fat lbs 58	Fat % +0.12	Protein lbs 29	Protein % +0.03	
NM\$ 422	CM\$ 440	FM\$ 381	GM\$ 396	DWP\$ 494	
Feed Efficiency 143	RFI 16	Feed Saved -111	Methane Efficiency 101	Milking Speed 6.97	

HEALTH & REPRODUCTION			Immunity	102
Productive Life	1.8	Calf Immunity	98	
Somatic Cell Score	2.84	Cow Conception Rate	-0.1	
Daughter Pregnancy Rate	-0.7	Heifer Conception Rate	1.9	
Livability	-1.7	Sire Calving Ease	1.4%	62% Rel
Heifer Livability	0.4	Daughter Calving Ease	1.9%	58% Rel
Fertility Index	0.2	Sire Stillbirth	4.6%	
		Daughter Stillbirth	5.1%	

CONFORMATION	G Herds	G Dtrs	78% Rel	HAUSA-G / 12-25
PTAT		1.56	Body Composite	0.58
Udder Composite		1.52	Dairy Composite	0.08
Feet & Legs Composite		0.41		

Stature					Tall	+0.30
Strength					Strong	+0.68
Body Depth					Deep	+0.38
Dairy Form					Open Rib	+0.26
Rump Angle					Sloped	+0.49
Rump Width					Wide	+0.69
Rear Legs Side View					Posty	-0.37
Rear Legs Rear View					Straight	+0.15
Foot Angle					Steep	+0.97
F & L Score					High	+0.50
Fore Attachment					Strong	+1.94
Rear Udder Height					High	+2.13
Rear Udder Width					Wide	+2.23
Udder Cleft					Strong	+0.09
Udder Depth					Shallow	+0.88
Fore Teat Placement					Wide	-0.10
Teat Length					Long	+0.29
Rear Teat Placement					Wide	-0.38



CLAYNOOK CHICLET IBENDIGO

DAM



CLAYNOOK CHICLET IBENDIGO

DAM



CLAYNOOK CHRIS RENEGADE

THIRD DAM