VIVIDOOR

VIVIDOOR - NULL-

NAAB Code: 244HO1816 - Register No: ESPM9205786952

Ear Tag No NL637920265 - Born: 2024-08-07 - aAa: NULL

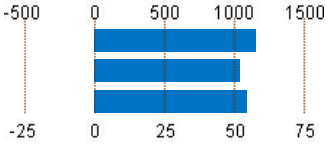
GICO **1,284**



PRODUCTION

Reliability: 78% Daughters: - Herds: -

MILK	1,150 Kg.
FAT	52 Kg. (0.10%)
PROTEIN	55 Kg. (0.17%)



AUXILIARY TRAITS

PRODUCTIVE LIFE	126	(Reliab. 57.00%)
S.C.S.	131	(Reliab. 73.00%)
OPEN DAYS	103	(Reliab. 68.00%)
MILKING SPEED	97	(Reliab. 86.00%)
SIRE CALVING EASE	101	(Reliab. 56.00%)
DAUGHTERS CALVING EASE	118	(Reliab. 43.00%)
BODY CONDITION SCORE	-1,62	(Reliab. 68,00%)
HOOF HEALTH INDEX	107	(Reliab. 44,00%)

ECONOMIC INDEX

FLUID MERIT	129
CHEESE MERIT	132
GRAZING MERIT	130
ECOLOGICAL MERIT	128

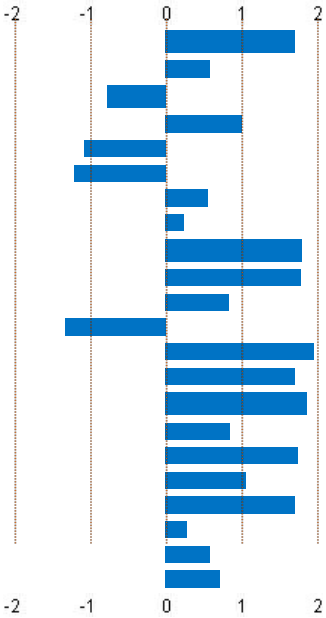
PEDIGREE

Sire	**PROGENESIS VIVIFY ET**
Dam	PIRELLA
Maternal Grandsire	**WIESENBERGERHOF GENETIC STAR P**
Maternal Granddam	PRISKA
Maternal Grand Grandsire	**PROGENESIS PROSPEROUS ET**
Maternal Grand Granddam	PRINZESI

CONFORMATION

Reliability: 78% Daughters: - Herds: -

TYPE Index	**1.69**	**High**
Angularity	0.57	Open Ribbed
CAPACITY Index	**-0.78**	**Low**
Stature	1.00	Tall
Chest Width	-1.08	Narrow
Body Depth	-1.21	Shallow
Rump Width	0.56	Wide
Rump Angle	0.24	Sloped
FOOT & LEGS Comp.	**1.80**	**Desirable**
Feet&Legs Score	1.77	Desirable
Foot Angle	0.81	Steep Angle
Rear Legs (side view)	-1.33	Posty
Rear Legs (rear view)	1.95	Straight
Movility	1.70	Good
UDDER Comp.	**1.85**	**Desirable**
Fore Udder Att.	0.84	Strong
Rear Attach Height	1.73	High
Udder Cleft	1.05	Strong
Udder Depth	1.69	Shallow
Front Teat Placement	0.27	Close
Rear Teat Placement	0.57	Close
Teat Length	0.71	Long



DNA PROVES

GENETICS DISEASES

BLAD	BLF
CVM	CVF
DUMPS	DPF
Citrullinemia	CNF
Factor XI Def.	XIF
Brachyspine	BYF
Mulefoot	MFF

MILK PROTEINS

k-Casein	AB
ß-Lactoglobulin	AB
	AA
ß-Casein	A2A2

COAT COLOR

Red Factor	RDF
Black/Red Factor	BRF
Red Variant	VRF

HAPLOTYPES

HH1	HH1F
HH2	HH2F
HH3	HH3F
HH4	HH4F
HH5	HH5F
HD6	HH6F
HH7	HH7F
HDC	HDCF