

GOLD PP TÖ.

HB-Nr. 499053 • HOFRA001447147041

17.07.2015 aAa: 234 Beta casein: A1/A2 Kappa casein: AA ZW: gen.US 04.2026 Breeder: Dijs, FR

Pedigree

ZUMBA-P v. EARNHARDT P
Dijs SKY P RC

SUPERSIRE v. ROBUST
J COLT P VG-87 2y

COLT P RED
EVA VG-87

Total index

TPI 2165

Production

Si. 90% NM -307

Milk	-1022
Fat %	-0,01
Fat yield	-45
Protein %	+0,05
Protein yield	-22

Functionality

SCS	Somatic cell score	2.94
PL	Productive Life	0.60
DPR	Daughter Pregnancy Rate	2.50
MS	Melkbarkeit	6.8
SCE	Sire calving ease	1.7%
DCE	Daughter calving ease	1.4%

Health

-0.7

Mastitis	-0.7
Ketosis	0.5
Metritis	-0.3
Disp. Abomasum	0.4
Ret. Placenta	-0.3

Exterieur

PTAT -0.88

DC	Dairy Character	-2.17
BC	Body Composite	-0.31
F&L	Feet & Legs	-1.24
UDC	Udder	-0.39



Dijs Gold PP

Gold PP is one of the highest homozygous polled sires according to gTPI of his year. His cow family goes back to Delaberge Durham Lucille EX-93. Gold PP transmits solid production, a balanced linear with good udder attachments and sloping rumps, as well as exceptionally good fitness traits with longevity and excellent daughter fertility. Gold PP is an excellent pollinator.

Linear

	ZW	-2	2
Stature	-0.08	small	tall
Dairy character	-2.02	tight rib	open rib
Body depth	-1.32	shallow	deep
Strength	-0.24	frail	strong
Rump angle	2.44	high pins	sloped
Thurl width	-0.15	narrow	wide
Rear legs side view	0.04	posty	sickled
Foot angle	-0.9	flat	steep
Rear legs rear view	-1.18	hocked in	parallel
Rear udder height	-0.81	deep	high
Udder cleft	-2.13	weak	strong
Front teat placement	-1.16	wide	close
Rear teat placement	-1.57	wide	close
Fore udder attachment	0.29	loose	strong
Udder depth	1.45	deep	high
Teat length	0.11	short	long



Dijs JColt P