

DAVINCI EX-95 Tö.

HB-Nr. 509802 • HOFRA007261004257

25.06.2019 aAa: 243 Beta casein: A1A2 Kappa casein: AB ZW: gen.US 08.2025 Breeder: EBA, FR

Pedigree

DYLAN v. GRANITE
EBA NETTY VG-87

HL 2 305 14.212 4.5 636 3.3 472

SILLIAN v. SILVER
EBA LIZA VG-88

HL 1 305 10.179 4.5 457 3.6 363

KINGBOY

HEAZY VG-88

Total index

TPI 2799

Production

Si. 92%

NM 2

Milk	-605
Fat %	+0,14
Fat yield	+10
Protein %	+0,12
Protein yield	+11

Functionality

SCS	Somatic cell score	2.89
PL	Productive Life	0.00
DPR	Daughter Pregnancy Rate	0.90
MS	Melkbarkeit	99
SCE	Sire calving ease	1.7%
DCE	Daughter calving ease	1.1%

Health

1.7

Mastitis	1.3
Ketosis	0.3
Metritis	-0.1
Disp. Abomasum	-0.3
Ret. Placenta	0.4

Exterieur

PTAT 2.71

DC	Dairy Character	1.95
BC	Body Composite	1.95
F&L	Feet & Legs	1.61
UDC	Udder	1.58



EBA Davinci EX-95

Davinci is the highest Dylan son worldwide according to TPI and comes from the very successful breeding of EBA Holsteins in France. Davinci can also convince according to the German breeding value and is currently one of the highest conformation sires on the market. However, Davinci not only convinces with excellent conformation, but also with high components, good cell values, high daughter fertility and solid health values. Davinci is also an all-rounder in many systems and not only tests very well in the USA and Canada, but also in Switzerland, France and Italy. Davinci is also available as sexed semen.

Linear

	ZW	-2	2
Stature	2.99	small	tall
Dairy character	1.84	tight rib	open rib
Body depth	2.64	shallow	deep
Strength	1.97	frail	strong
Rump angle	0.09	high pins	sloped
Thurl width	2.95	narrow	wide
Rear legs side view	-0.45	posty	sickled
Foot angle	1.97	flat	steep
Rear legs rear view	2.46	hocked in	parallel
Rear udder height	2.43	deep	high
Udder cleft	1.51	weak	strong
Front teat placement	1.26	wide	close
Rear teat placement	0.87	wide	close
Fore udder attachment	2.29	loose	strong
Udder depth	2.12	deep	high
Teat length	0.97	short	long



© AI Total

3 Davinci-T?chter @ Anderstrup Holsteins