

DON JUAN RF

HB-Nr. 508863 • 120115681481

14.11.2016 aAa: 243 Beta casein: A1A1 Kappa casein: BB ZW: gZW CH 08/23 Breeder: Haenni, CH

Pedigree

HEFFNER v. DIAMOND
DALIA RAE VG 86

AIKMAN v. SNOWMAN
DANA RAE VG 85

MAC
DARLING

Total index

ISSET 1303

Production

Si. 89%

IPL 131

Milk	+606
Fat %	+0,25
Fat kg	+47
Protein %	+0,32
Protein kg	+49

Functionality

IFF 112

Somatic cell score	120
Mastitisresistenz	116
Productive Life	107
Daughter Pregnancy Rate	106
Persistenz	105
Milking Speed	83
Sire calving ease	106
Daughter calving ease	112

Exterieur

ITP 113

Dairy Character	117
Body Composite	105
Feet & Legs	99
Udder	104



GM: Alexas Mac Dana Rae VG-85



Hanni Farms Don Juan

Don Juan is one of the highest genomic sires in Switzerland and son of the US sire Heffner, who is rarely used in Germany. Don Juan convinces in particular with exceptionally high components and excellent conformation with the inheritance of robot udders as well as very good fitness traits with high daughter fertility and good udder health. Don Juan is suitable for heifer insemination and tests Kappa Casein BB. Don Juan is NOT from ET.

Linear

Merkmal	ZW	Tendenz	88	112	124	Tendenz
Stature	117	small				tall
Höhe	117	t				h
Rip structure	119	tight rib				open rib
Body depth	109	shallow				deep
Strength	119	frail				strong
Rump angle	97	high pins				sloped
Thurl width	114	narrow				wide
Rear legs side view	96	posty				sickled
Foot angle	91	flat				steep
Hock quality	88	coarse				dry
Rear legs rear view	96	hocked in				parallel
Front feet orientation	106	hocked in				parallel
Locomotion	117	poor				good
Rear udder height	111	deep				high
Udder cleft	105	weak				strong
Front teat placement	106	wide				close
Rear teat placement	109	wide				close
Fore udder attachment	96	loose				strong
Udder balance	85	ht				vt
Udder depth	121	deep				high