RICHIE PP

HB-Nr. 268563 • 276000543288237

07.12.2024 aAa: 243 Beta casein: A2A2 Kappa casein: AA ZW: gen.ZW 08.2026 Breeder: Beyer, Seeste

Pedigree

RAYBAN P v. RAINOW	HOTTOP v. HALIFAX P	PALMER
BEY MICHI P GP-83	HGH MICHIGAN VG-85	HGH MIRACLE VG-85
	2. 15.220 4,06 618 3,66 557	

Total index RZ€ 2007 RZG 136

Production Si. 78% RZM 137

Milk	+1086		
Fat %	+0,35	Protein %	+0,18
Fat kg	+84	Protein kg	+59

Functionality

RZN	Productive Life	118
RZS	Somatic cell score	95
RZR	Daughter Pregnancy Rate	111
RZPersistenz	Persistenz	107
RZD	Milking Speed	100
KVd	Sire calving ease	101
RZKm	Daughter calving ease	96
RZOeko	Ecological Index	126
RZFE1	Feed Efficiency	85

Health RZGesund 105

RZEuterfit	Udder health	98
RZKlauen	Claw health	113
RZRepro	Fertility	98
RZMetabol	Metabolic stability	104
DDcontrol	DDcontrol	118
RZKälberfit	Calves fitness	108

Exterieur RZE 113

Dairy Character	125
Body Composite	105
Feet & Legs	99
Udder	109



GM: HGH Michigan VG-85



Richie PP

Richie PP from the Beyer breeding farm in Seeste offers a refreshing alternative pedigree and is ideal for use with most of the daughters of the polled AI bulls that have been particularly popular in Germany in recent years. He is one of the early Rayban P sons; his sire Rainow has established himself as an internationally successful bull sire. On his dam's side, Richie PP traces back to the renowned Snowflake-Mabelle-EX-90 family via the high-yielding bull dam HGH Michigan.
Richie PP is one of the highest-yielding sbt. PP sires in the country. In addition to excellent milk yield, he impresses with high longevity, very good daughter fertility, good persistence, and positive milkability. His conformation is flawless, with plenty of body depth, impressive udder heredity, and longer teats. Richie PP is also A2A2 tested and, thanks to his functional traits, is very well suited for AMS operations.

Linear

Merkmal	ZW	Tendenz	88 112 124	Tendenz
Stature	123	small		tall
Rip structure	111	tight rib		open rib
Body depth	112	shallow		deep
Strength	100	frail		strong
Rump angle	101	high pins		sloped
Thurl width	99	narrow		wide
Rear legs side view	102	posty		sickled
Foot angle	98	flat		steep
Hock quality	98	coarse		dry
Rear legs rear view	101	hocked in		parallel
Front feet orientation	97	hocked in		parallel
Locomotion	99	poor		good
Rear udder height	110	deep		high
Udder cleft	108	weak		strong
Front teat placement	93	wide		close
Rear teat placement	92	wide		close
Fore udder attachment	103	loose		strong
Udder balance	123	ht		vt
Udder depth	104	deep		high
Teat length	119	short		long