ANDROID RED Tö.

HB-Nr. 298431 • 120130065235

20.09.2016 aAa: 312 Beta casein: A1A2 Kappa casein: AB ZW: ZW CH 8.2026 Breeder: Swissbec, CH

Pedigree

PAT RED v. SYMPATICO RC	BREKEM RC v. BOOKEM	NUMERO UNO
AISLING RED GP-83	ALIBI RC	APPLE RED EX96

Total index ISET 1229

Production	Si. 93%	IPL 122
Milk		+881
Fat %		+0,14
Fat kg		+49
Protein %		+0,14
Protein kg		+42

Functionality	IFF 104
Somatic cell score	97
Mastitisresistenz	92
Productive Life	103
Daughter Pregnancy Rate	115
Persistenz	98
Milking Speed	104
Sire calving ease	103
Daughter calving ease	99

Exterieur	ITP 103
Dairy Character	100
Body Composite	96
Feet & Legs	104
Udder	104



GGM: KHW Regiment Apple Red EX-96



Android Red

Android Red is the new leader of the daughter proven Red Holstein sires in Switzerland and offers an attractive combination of the family of Apple Red EX-96 and the already daughter proven performance sire Pat-Red. Android offers an excellent overall package. He inherits high production with very high components, an attractive conformation with good feet & legs and udder transmission as well as good fitness values and positive milkability. Due to the inherited teat placement and length, it is also particularly suitable for AMS farms.

Linear

Merkmal	ZW	Tendenz	88	112	124	Tendenz
Stature	104	small				tall
Hoehe	96	t				h
Rip structure	106	tight rib				open rib
Body depth	86	shallow				deep
Strength	103	frail				strong
Rump angle	89	high pins				sloped
Thurl width	104	narrow				wide
Rear legs side view	95	posty				sickled
Foot angle	88	flat				steep
Hock quality	103	coarse				dry
Rear legs rear view	99	hocked in				parallel
Front feet orientation	109	hocked in				parallel
Locomotion	111	poor				good
Rear udder height	108	deep				high
Udder cleft	121	weak				strong
Front teat placement	100	wide				close
Rear teat placement	102	wide				close
Fore udder attachment	101	loose				strong
Udder balance	97	ht				vt
Udder depth	111	deep				high

Göpel Genetik GmbH • Am Fockenberg 1 • 37293 Herleshausen • Tel +49 (0) 5654-924988-0 • Fax +49 (0) 5654-924988-13 • www.goepelgenetik.de • info@goepelgenetik.de