

Crawford

HB-NO.: 960820
IB-ID: HOLDEUM000668099261

breed: Holstein-Rbt
date of birth: Jul 8, 2024



owner:
30 - Qnetics GmbH
breeder:
Bergerfeld Agrar GbR, Brechen



aAa Beta Casein Cappa Casein
234165 A12 BB

917717 CR 7 P
DE 000542112092
WAC CR 7 P

298632 Cartoon P
NL 000642554909
DELTA CARTOON P-RED

R UW Regine
03/90-90-93-91/91 DE 000540893905
maxP 4 16688 +3.40 568 +3.39 566
avP 4 14209 +3.47 493 +3.39 482

811651 Camden
NL 000571815449
KOEPPON CAMDEN RDC

Red Rose
(1)VG 85 NL 000882781639
maxP 2 12640 +4.60 581 +3.59 454
avP 2 10538 +4.52 476 +3.61 380

298482 Rubels Red
NL 000679520401
HOOGERHORST DG OH RUBELS-RED

960820 Crawford
DE 000668099261
CRAWFORD

Rose
02/87-85-87-85/86 DE 000667755159
maxP 1 12143 +4.81 584 +3.65 443
avP 1 12143 +4.81 584 +3.65 443

RZG ^{86 %}	RZM ^{gD}	RZE ^{gD}	RZN ^{gD}	RZR ^{gD}	RZS ^{gD}	RZhealth ^{gD}					
153	140 78 %	126 78 %	126 72 %	101 58 %	129 77 %	124 83 %					
RZ€	milk	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
+2569		0	0	78	1706	+0.06	76	+0.12	72	0	-/-

Health traits					Body cond.	RZcalfit	Calving ease	Persistenz	
RZudder fit ^{gD}	RZHoof ^{gD}	DDc ^{gD}	RZrepro ^{gD}	RZmetabol ^{gD}	BCS ^{gD}	Calf health ^{gD}	RZKm ^{gD}	RZKd ^{gD}	RZPersist. ^{gD}
115	112	120	108	111	99 78 %	108 63 %	115 75 %	102 71 %	122 77 %

		52	64	76	88	100	112	124	136	148		
stature	small										109	tall
rib structure	flat										107	arched
body depth	shallow										96	deep
strength	narrow										99	strong
rump angle	accending										101	sloped
rump width	narrow										110	wide
rear leg set	straight										99	sickled
foot angle	low ang.										111	steep ang.
hock quality	coarse										108	clean
rear legs set rv.	toes out										108	straight
front feet orientation	outward										97	straight
locomotion	bad										112	good
rear udder high	low										115	high
suspensory lig.	weak										114	strong
teat placement f.	wide										101	close
teat placement r.	wide										111	close
fore udder attach.	loose										104	tight
udder balance	rear deep										107	front deep
udder depth	deep										109	shallow
teat length	short										114	long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	0	0	78	119	105	118	115	0

Daughter fertility		Calving traits				Milking speed		Feed Efficiency	RZRobot	RZÖko ^{gD}
CON ^{gD}	CF ^{gD}	CEm	SBm	CEd	SBd	RZD ^{gD}	Tmp ^{gD}	RZFE ^{gD}		
99 57 %	102 63 %	110	117	108	98	88 77 %	92 60 %	92 41 %		144 86 %