



DALVATOR RC

DG OH DALVATOR RC RC TY TV TL

KI-CODE: 781661

DATE OF BIRTH: 05-12-2017

SIRE: SALVATORE RC
DAM: DG OH DONNA-ET VG-85
 2-03 305D 8861KGM 4.4% 391F 3.4% 301P
MGS: RUBICON
MGD: TELGTER AIKMAN DOREEN-ET GP-83
 2-04 305D 7904KGM 4.6% 361F 3.5% 276P
MGGS: AIKMAN
MGGD: HOLBRA MANOA VG-85
 3-09 341D 11660KGM 4.3% 498F 3.8% 438P



CDCB GENETIC EVALUATIONS (AUG. 2021)				BETR. 82%
Milk PTAM	+1389 lb	Combined F+P CFP	+68 lb	
Fat % PTAF%	-0.07	Fat PTAF	+33 lb	
Protein % PTAP%	-0.03	Protein PTAP	+35 lb	
Somatic Cell Score SCS	2.72	Net Merit NM\$	+582	
Productive Life PL	+5.2	Cheese Merit CM\$	+584	
Livability LIV	+1.7	Fluid Merit FM\$	+604	
Fertility Index FI	+0.7	Grazing Merit GM\$	+523	
Pregnancy Rate DPR	+0.5	Feed Efficiency FE	+105	
Conception Rate HCR/CCR	+1.5 / +0.9	Beta Casein	A1A1	
Calving Ease SCE/DCE	2.0 / 2.4	Kappa Casein	BE	
Still Birth SSB/DSB	5.7 / 5.0	aAa	243165	

CDCB GENETIC EVALUATIONS (AUG. 2021)				BETR. 79%			
TPI +2658	PTAT +1.78		UDC +1.99		FLC +1.61		
			-2	-1	0	1	2
Stature	+1.27	Short					Tall
Strength	+0.86	Frail					Strong
Body Depth	+0.57	Shallow					Deep
Dairy Form	+0.65	Tight Rib					Open Rib
Rump Angle	-0.37	High Pins					Sloped
Thurl Width	+0.83	Narrow					Wide
Rear Legs - Side View	-0.26	Posty					Sickled
Rear Legs - Rear View	+2.25	Hock-in					Straight
Foot Angle	+1.70	Low Angle					Steep Angle
Feet & Legs Score	+1.62	Low					High
Fore Udder Attachment	+2.14	Loose					Strong
Rear Udder Height	+2.77	Low					High
Rear Udder Width	+3.05	Narrow					Wide
Udder Cleft	+0.84	Weak					Strong
Udder Depth	+1.37	Deep					Shallow
Front Teat Placement	+1.28	Wide					Close
Rear Teat Placement	+1.51	Wide					Close
Teat Length	+0.45	Short					Long



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MGGGD HOLBRA PAM VG-87-NL | LIFETIME: 2062D 73.468KGM 4.46%F 3274KGF 3.57%P 2620KGP