



EcoFeed 102 - Rel. 71%



12/2020	CDCB SUMMARY GENOMIC			NM\$ +706
Milk	+1626	84%R	Fluid Merit \$	+706
Fat	+85	+0.08%	Cheese Merit \$	+707
Protein	+48	-0.01%	Grazing Merit \$	+638
SCS	2.91	80%R	Gestation Len. -2	Fert. Index +1.0
PL	+4.7	79%R	Livability +0.7	Mastitis +1.3
DPR	+0.4	76%R	EFI 9.7%	gEFI 10.6%
HCR	+0.9			
CCR	+1.8		0 Dtrs 0 Herds	100% US

12/2020	CALVING SUMMARY			SCE 1.4 %
Sire Calving Ease	1.4%	88%R	187 Obs	
Daughter Calving Ease	1.4%	83%R	0 Obs	
Sire Stillbirth	4.4%	80%R	183 Obs	
Daughter Stillbirth	4.4%	80%R	0 Obs	

12/2020	HA TYPE SUMMARY			TPI +2787			
PTAT +0.72 80%R UDC+0.91 FLC-0.18 BSC -1.28 0 D / 0 H							
			-2	-1	0	1	2
Stature	+0.06	Tall					
Strength	-0.88	Frail					
Body Depth	-0.52	Shallow					
Dairy Form	+1.32	Open Rib					
Rump Angle	+0.38	Sloped					
Thurl Width	+0.02	Wide					
Rear Legs-Side	+0.11	Sickle					
Rear Legs-Rear	-0.23	Hock In					
Foot Angle	-0.37	Low					
Feet & Legs Score	-0.12	Low					
F. Udder Attachment	+1.14	Strong					
Rear Udder Height	+1.47	High					
Rear Udder Width	+1.17	Wide					
Udder Cleft	-0.33	Weak					
Udder Depth	+0.69	Shallow					
Front Teat Placement	+0.41	Close					
Rear Teat P. Rear	+0.11	Close					
Teat Length	-1.40	Short					

Hurtgenlea Richard Charl-ET TR TC T
Charley x Yoder x Supersire



Sire: Dg Charley
Dam: Hurtgenlea Yoder Modesto-ET VG-86

MGS: Woodcrest Mogul Yoder-ET
MGD: Hurtgenlea Supersire Malibu VG-85
02-05 2x 365d 35640m 4.3 1535f 3.1 1121p

MGGS: Seagull-Bay Supersire-ET TV TL TY TD
MGGD: Hurtgenlea Rusel Malvina-ET VG-88
05-04 2x 347d 31900m 4.2 1325f 3.1 1000p



Dam: Hurtgenlea Yoder Modesto-ET



Hurtgenlea Yoder Modesto-ET