



Dalton
 796HO00312
 Cookiecutter Over Dalton-ET
 Overdo x Dinero x Lionel
 HO840003243272458 | DOB 15.8.22
 Kappa-Casein BB | Beta-Casein A1A2
 Haplotypes HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMW0
 Genetics Codes TP TM TE TC TY TV TL TD GT
 aAa 234 | EFI 11 | RHA

HA USA August 2025 Type Evaluations			
PTAT (81% R)	0.96	BSC	-0.78
UDC	1.84	FLC	-0.09

		-2	-1	0	+1	+2	
Stature	-0.98		<div style="width: 100%;"></div>				Short
Strength	-0.36		<div style="width: 20%;"></div>				Frail
Body Depth	-0.30		<div style="width: 10%;"></div>				Shallow
Dairy Form	0.95			<div style="width: 30%;"></div>			Open Rib
Rump Angle	-0.92		<div style="width: 100%;"></div>				High Pins
Thurl Width	1.02			<div style="width: 40%;"></div>			Wide
Rear Legs-Side	-0.78		<div style="width: 80%;"></div>				Posty
Rear Legs-Rear	-0.50		<div style="width: 30%;"></div>				Curved
Foot Angle	0.13			<div style="width: 5%;"></div>			High
Feet & Legs Score	-0.24		<div style="width: 10%;"></div>				Low
F. Udder Attachment	1.50			<div style="width: 50%;"></div>			Strong
Rear Udder Height	2.05			<div style="width: 70%;"></div>			High
Rear Udder Width	2.64			<div style="width: 80%;"></div>			Wide
Udder Cleft	0.49			<div style="width: 20%;"></div>			Strong
Udder Depth	0.28			<div style="width: 10%;"></div>			Shallow
Front Teat Placement	1.07			<div style="width: 40%;"></div>			Close
Rear Teat Placement	1.00			<div style="width: 30%;"></div>			Close
Teat Length	-0.15		<div style="width: 5%;"></div>				Short

Genomic Summary		Production August 2025	
TPI	3008	Milk (Rel 82%)	7
NM\$	522	Fat Lbs	55
FM\$	463	Fat %	0.21
CM\$	549	Protein Lbs	16
DWP\$	512	Protein %	0.06
		CFP	71

CDCB Health Traits August 2025		Calving Traits	
Fertility Index	0.20	Sire Calving Ease	1.2%
Cow Conception Rate	0.60	Dtr Calving Ease	1.6%
Heifer Conception Rate	1.40	Sire Stillbirth	3.3%
Daughter Preg Rate	-0.70	Dtr Stillbirth	3.5%
Livability	0.70		
Heifer Livability	0.30		
Productive Life	2.50		
Feed Saved	140		
RFI	-14		
Gest Length	-1		
Somatic Cell Score	2.78		
Mastitis	0		