

REG.#: **ESPM9205717984** | ID N°: **840M003267672568** | D.O.B.: **01/05/2023**

ADAWAY PERPETUAL ET

aAa: **243615** | KAPPA CASEIN: **BB** | BETA CASEIN: **A1A2** | HAPLOTYPES: **FREE**

288HO00325

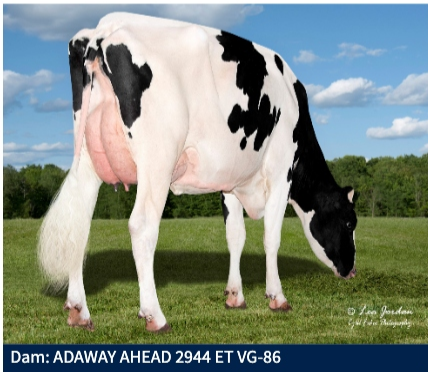
SANDY VALLEY ESQUIRE ET
ADAWAY AHEAD 2944 ET

BLUEMENFELD RENEGADE 6682 ET
ADAWAY RIVETING 2391 ET

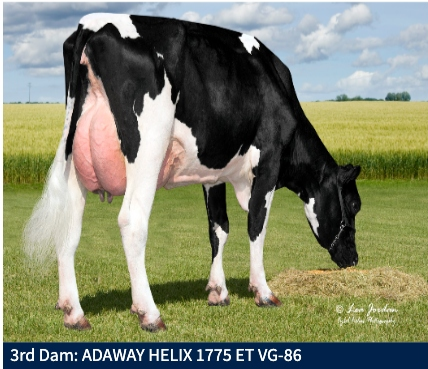
S-S-I BG FRZZLD RIVETING ET
ADAWAY HELIX 1775 ET VG-86



Both Herges



Dam: ADAWAY AHEAD 2944 ET VG-86



3rd Dam: ADAWAY HELIX 1775 ET VG-86



GENOMIC EVALUATION USA 08/2026

GTPI: 3.130

LINEAR TRAITS		-2	-1	0	+1	+2
STATURE	1.54					
STRENGTH	0.83					
BODY DEPTH	0.76					
DAIRY FORM	1.18					
RUMP ANGLE	0.19					
THURL WIDTH	1.24					
REAR LEGS-SIDE	0.00					
REAR LEGS-REAR	1.47					
FOOT ANGLE	0.87					
FEET & LEGS SCORE	1.25					
FORE UDDER ATTACHMENT	1.08					
REAR UDDER HEIGHT	1.10					
REAR UDDER WIDTH	1.25					
UDDER CLEFT	0.45					
UDDER DEPTH	0.73					
FRONT TEAT PLACEMENT	-0.05					
REAR TEAT PLACEMENT	0.04					
TEAT LENGTH	0.32					

PRODUCTION	
MILK (Lbs.)	1,145
FAT (Lbs.)	43/-0.02%
PROTEIN (Lbs.)	49/0.04%
GNM\$	455

MORPHOLOGY	
TOTAL TYPE (GPTAT)	1.73
UDDER (UDC)	0.73
FEET & LEGS (FLC)	1.03
BODY (BSC)	0.67

HEALTH & REPRODUCTION	
PRODUCTIVE (PL)	2.8
SOMATIC CELL SCORE (SCS)	2.85
FEED EFFICIENCY (FE)	138
FERTILITY INDEX (FI)	0.6
SIRE CALVING EASE (SCE)	1.8
MILKING SPEED (MSPD)	6.87