



WESTCOAST GD BLAKELY

PROGENESIS RANGER ARIEL GP-83-3YR-CAN

3STAR OH RANGER RED

MS TWINRIDGE MNTB ASHLEY VG-87-4YR-CAN

PROGENESIS MONTBLANC

WINSTAR ROLAN 5648

BPI +500 Rel. 63% ASI 171

HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF

ABV 25* AUG

HWI +511

Rel. 58%

SI +776

Rel. 61%

PRODUCTION G Herds G Daughters 76% Rel

RIPS 0%

Milk kg
-26Fat kg
49%Fat
0.72Protein kg
10%Prot
0.20

CONFORMATION G Herds G Daughters 61% Rel

90 95 AVG 105 110

Overall Type 105

Mammary System 103

Feet and Legs

99

Dairy Strength

98

Rump

105

MAMMARY SYSTEM

Udder Texture 98

Centre Ligament 98

Udder Depth 108

Teat Placement (front) 105

Fore Attachment 104

Teat Placement (rear) 101

Rear Attach. Height 104

Teat Length 99

Rear Attach. Width 99

DESCRIPTIVE

Stature 104

Chest Width 97

Bone Quality 102

Angularity 96

Loin Strength 104

Foot Angle 96

Muzzle Width 101

Pin Width 108

Rear Set 106

Body Depth 95

Pin Set 105

Rear Leg Rear View 102

AUXILIARY TRAITS

Immunity 111

Milking Speed 101

Calf Immunity 105

Temperament 101

Survival 112

Likability 103

Liveweight 100

Feed Saved -92

Somatic Cell Score 175

Gestation Length -6

Daughter Fertility 113

Heat Tolerance 100

Mastitis Resistance 112

Calving Ease 102