



WHAT IS NEW AFTER THE DECEMBER 2024 PROOF RUN?

We are continuing to develop our polled Jersey line-up to provide a unique offer. Some of our first bulls have already daughters in their third lactation and keep to impress with great combination of functionality, production and type.



We are looking for sires that combine positive performance and the highest possible DPR. A faultless linear from a deep cow family completes our claim.

< Crystal P daughter, HHF Kroete



JERSEY BULLS ON US BASE

Shakiri P

Great production with mindblowing udders



Sue P x Motor-P x Demos P

- New, highly interesting Jersey bull with faultless linear profile, that shows overwhelming udders
- High milk production, positive protein with decent NM\$ and CM\$ make him a great addition

< 4th dam: Heartland Santana Arlene-P



JPI 116
Milk +1125
HCR +1.5
JUI 22

BB A2/A2

RHO Checkter P

Impressive progeny from sustainable cow family



Chief (6) x Violent-P x Nikon-P

- The complete package of performance and type
- Milk quantity combined with components
- Flawless linear with little size inheritance and perfect udders
- aAa 516



JPI 70
Milk +547
PTAT +1.5
JUI 17.3

BB A2/A2



JERSEY BULLS ON US BASE

Diamo EX-91

Functional type with great health and fertility



Dilbert-P x Barricade x Santana-P

- Solid performance level with positive components
- Extremely positive values for DPR, HCR and CCR
- Slightly more size with a lot of strength and width with slopy rumps
- aAa 156



JPI 67
DPR +2.1
HCR +4.1
JUI 15.3

BB A2/A2

Jx RHO Gerome P

Great combination of production and components



Gallantry (4) x Violent P x Nikon P

- Proven cow family with great performance
- Flowless linear profile
- Excellent udder attachment with correct teat placement
- aAa 561



JPI 65
Milk +456
Fat +0.13%
HCR +0.1
JUI 17

BB A2/A2

MHD Donier PP

Homozygous polled, complete package



Demos-P x Oliver P x Critic-P

- Homozygous polled with solid performance
- Reduces size and brings a lot of strength and width
- Perfect udder attachment with strong udder cleft
- aAa 156432



JPI 26
Milk +523
HCR +0.2
PTAT +1.2
JUI 14.7

BB A2/A2

Convington Luke-PP

Homozygous polled from 3 generation EX-cows



Cojack-PP x Case PP x Comet-P

- Numerous generations of highly excellent classified cows in his pedigree
- Perfect body traits
- Extremely well attached, wide and high udder with longer teats and strong udder cleft
- aAa 432



JPI +24
Milk +351
PTAT +1.2
JUI 19.6

BB A2/A2



JERSEY BULLS ON US BASE

Maurice PP

Homozygous polled with type



Motor P (6) x Crystal P x Barricade

- Complete PP package
- Functional type
- Successful cow family: 3rd dam Heartland Santana Arlene-P EX-90
- aAa 516



JPI +63
Milk +609
HCR +2.1
JUI 15.9

BB A2/B

Mojito PP

Lots of milk and homozygous polled



Motor (P) x Demos P x Barricade

- Excellent performance level
- Neutrale size with positive strength
- Shallow and high attached udders, strong udder cleft and longer teats
- aAa 156



JPI 49
Milk +756
Protein +0.01%
HCR +2.1
JUI 13.5

BB A2/A2

RC Crystal P EX-90

Great milking daughters in higher lactations



Chrome x VJ Miro P x Brendon

- Cow family of excellence
- Fantastic udders
- Positive DPR
- aAa 216345



JPI 18
DPR +0.2
CCR +1.3
SCS 2.98
JUI 18

BB A2/A2



< Kerry daughter: WHI Pretatout



Dilbert-P daughter, Uljana >