



NEW
IMPORTED
PRIMETIME
JERSEY SIRES



BOON

Pedigree: TROOPER {4} x STONEY x MARK

Sexcel A2



29JE4365 (INAPH: CHI-JY-4365)
Born: 22/01/2022

IMPORTED
PRIMETIME



Scan QR CODE
for more details

#1 Sire for High JPI, Fat, Fertility, Type and Udder



+651

Cheese Merit \$

It is designed for dairy farmers who sell their milk in cheese market. Fat & Protein has more emphasis in this index.



+151

Jersey Performance Index

Higher JPI of 151 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



+171

PTA Milk

Additional 171 pounds (i.e., 77 kg) of milk production as compared to the daughters of the average sire.



+64 lbs

PTA Fat

Additional 64 pounds (i.e., 29 kg) of accumulated fat as compared to the daughters of average sire



+4.6 Months

PTA Productive Life

Its daughters will stay more than 4.6 months productive in herd.



+0.6%

Daughter Pregnancy Rate

DPR of 0.6% indicates that its daughters will get 0.6% easily pregnant and stay 3 days less open in herd.



+2.7%

PTA Heifer Conception Rate

Its future breeding heifers will get 2.7% easily conceived than heifers of average sire.



+2.0%

PTA Cow Conception Rate

Its future mature daughters will get 2.0% easily conceived than heifers of average sire



1.50

PTA Type

Higher PTA Type indicates better body conformation in its daughters. It may help farmers who focus on selling or replacement.



12.90

Jersey Udder Index

High JUL will help in achieving well-formed and attached voluminous udders in its future daughters.

ROMEO

Pedigree: JX TUCKER {6} x STONEY x BANCROFT

Sexcel A2



29JE4370
INAPH: CHI-JY-4370
Born: 03/01/2022

IMPORTED
PRIMETIME



Scan QR CODE
for more details

#1 Sire for Transition Right, Cheese Merit \$, Productive Life & Fertility



+659

Cheese Merit \$

It is designed for dairy farmers who sell their milk in cheese market. Fat & Protein has more emphasis in this index.



+148

Jersey Performance Index

Higher JPI of 148 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



+411

PTA Milk

Additional 411 pounds (i.e., 186 kg) of milk production as compared to the daughters of the average sire.



+40 lbs

PTA Fat

Additional 40 pounds (i.e., 18 kg) of accumulated fat as compared to the daughters of average sire



+5.8 Months

PTA Productive Life

Its daughters will stay more than 5.8 months productive in herd.



+1.7%

Daughter Pregnancy Rate

DPR of 1.7% indicates that its daughters will get 1.7% easily pregnant and stay 7 days less open in herd.



+2.8%

PTA Heifer Conception Rate

Its future breeding heifers will get 2.8% easily conceived than heifers of average sire.



+2.0%

PTA Cow Conception Rate

Its future mature daughters will get 2.0% easily conceived than heifers of average sire



0.80

PTA Type

Higher PTA Type indicates better body conformation in its daughters. It may help farmers who focus on selling or replacement.



6.10

Jersey Udder Index

High JUL will help in achieving well-formed and attached voluminous udders in its future daughters.



Genus Breeding India Pvt. Ltd. (ABS India)

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