

POCKET
SIRE DIRECTORY

2023-24

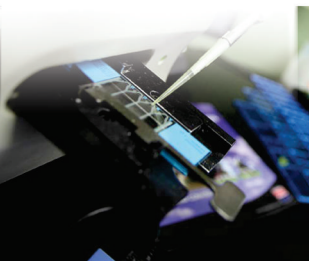


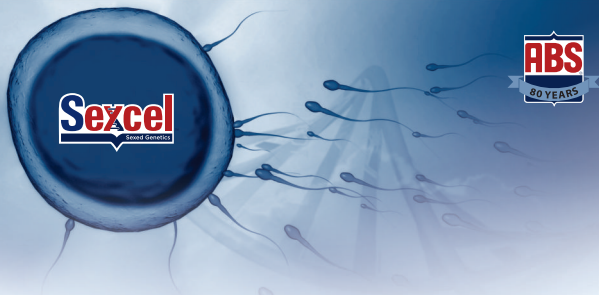
Chitale Genus ABS (India) Private Limited

Brahma

Asia's Largest Sexed Semen Production Laboratory

Genus Breeding India Pvt. Ltd. has entered Production JV with Chitale Dairy situated in Sangli, Maharashtra for production of semen from the elite bulls in India through Chitale Genus ABS India Private Limited. ABS India has also started producing and marketing, semen produced out of the live Holstein and Jersey breed bulls imported from USA.





Optimise Efficiency with Sexcel

Sexcel is ABS Global's genetic product. It is created using the most advanced laser-ablation semen sexing technology available in any market in the world.

Sexcel provides producers with more higher genetic merit female calves. Using Sexcel, producers have the power to decide, with as much precision

#Don't Be Conventional

ABS PRIMETIME[®] IMPORTED PRIMETIME GENOMIC S I R E S



JERSEY SIREs

29JE4365

BOON

TROOPER {4} x STONEY x MARK

+651 +151

CM\$

JPI

29JE4370

ROMEO

JX TUCKER {6} x STONEY x BANCROFT

+659 +148

CM\$

JPI

29JE4368

BIGSHOT

JOINER x WESTPORT {5} x MARLO

+631 +139

CM\$

JPI

ABS PRIMETIME[®] IMPORTED PRIMETIME GENOMIC SIRE



HOLSTEIN SIRE

29H019591

HAMMER

SEGWAY-P*RC x SPOCK x POWERBALL-P

+849 +2807

NM\$

TPI

29H019596

SPIKE

VIRTUE x JERICO x SUPERSHOT

+813 +2710

NM\$

TPI

29H019593

ARMADA

CRIMSON x GRANITE x DELTA

+777 +2696

NM\$

TPI

IMPORTED
PRIMETIME

BOON

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

Pedigree: TROOPER {4} x STONEY x MARK



Scan QR CODE
for more details



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



Cheese Merit \$

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

+651



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

+151



PTA Milk

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

+171 lbs



PTA Fat

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

+64 lbs



Productive Life

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

+4.6 Months



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.

+0.6%



Heifer Conception Rate

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

+2.7%



Cow Conception Rate

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

+2.0%



PTA Type

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

1.50



Jersey Udder Index

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

12.90

IMPORTED
PRIMETIME

ROMEO

29JE4370

INAPH: CHI-JY-4370

Born: 03/01/2022

Pedigree: JX TUCKER {6} x STONEY x BANCROFT



Scan QR CODE
for more details



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



Cheese Merit \$

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



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



PTA Milk

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



PTA Fat

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



Productive Life

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



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.



Heifer Conception Rate

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



Cow Conception Rate

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



PTA Type

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



Jersey Udder Index

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

IMPORTED
PRIMETIME

BIGSHOT

29JE4368

INAPH: CHI-JY-4368

Born: 30/10/2021

Pedigree: JOINER x WESTPORT {5} x MARLO



Scan QR CODE
for more details



#1 Best Sire for High JPI, Milk Production, Fat, Type & Udder



Cheese Merit \$

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



Jersey Performance Index

Higher JPI of 139 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



PTA Milk

Additional 833 pounds (i.e., 379 kg) of milk production as compared to the daughters of the average sire.



PTA Fat

Additional 71 pounds (i.e., 32 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 3.5 months productive in herd.



Heifer Conception Rate

Its future breeding heifers will get 2.6% easily conceived than heifers of average sire.



PTA Type

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



Jersey Udder Index

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

IMPORTED
PRIMETIME

LOGAN

29JE4366
INAPH: CHI-JY-4366
Born: 22/12/2021

Pedigree: ORBICULARIS x VJ HORT x PILGRIM



Scan QR CODE
for more details



Best Sire for High JPI, Milk Production, Fat, Fertility, Type & Udder



Cheese Merit \$

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



Jersey Performance Index

Higher JPI of 134 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



PTA Milk

Additional 605 pounds (i.e., 275 kg) of milk production as compared to the daughters of the average sire.



PTA Fat

Additional 54 pounds (i.e., 25 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 3.0 months productive in herd.



Daughter Pregnancy Rate

DPR of 1.6% indicates that its daughters will get 1.6% easily pregnant and stay 7 days less open in herd.



Heifer Conception Rate

Its future breeding heifers will get 2.1% easily conceived than heifers of average sire.



Cow Conception Rate

Its future mature daughters will get 1.4% easily conceived than heifers of average sire



PTA Type

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



Jersey Udder Index

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

IMPORTED
PRIMETIME

LEO

29JE4367
INAPH: CHI-JY-4367
Born: 21/12/2021

Pedigree: ORBICULARIS x VJ HORT x PILGRIM



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for more details

Sexcel A2
Good Genetics

Best Sire for High JPI, Milk Production, Fat, Fertility, Type & Udder



Cheese Merit \$

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



Jersey Performance Index

Higher JPI of 132 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



PTA Milk

Additional 648 pounds (i.e., 295 kg) of milk production as compared to the daughters of the average sire.



PTA Fat

Additional 47 pounds (i.e., 21 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 3.2 months productive in herd.



Daughter Pregnancy Rate

DPR of 1.1% indicates that its daughters will get 1.1% easily pregnant and stay 5 days less open in herd.



Heifer Conception Rate

Its future breeding heifers will get 1.0% easily conceived than heifers of average sire.



Cow Conception Rate

Its future mature daughters will get 1.7% easily conceived than heifers of average sire



PTA Type

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



Jersey Udder Index

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

IMPORTED
PRIMETIME

DYNAMITE

29JE4372

INAPH: CHI-JY-4372

Born: 29/12/2021

Pedigree: JUGGERNAUT x DALTON-P x WORLD CUP



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Best Sire for High JPI, Fat, Fertility, Type & Udder Improvement



Cheese Merit \$

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



Jersey Performance Index

Higher JPI of 120 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



PTA Milk

Additional 113 pounds (i.e., 51 kg) of milk production as compared to the daughters of the average sire.



PTA Fat

Additional 54 pounds (i.e., 25 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 2.5 months productive in herd.



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.



Heifer Conception Rate

Its future breeding heifers will get 2.0% easily conceived than heifers of average sire.



Cow Conception Rate

Its future mature daughters will get 1.3% easily conceived than heifers of average sire



PTA Type

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



Jersey Udder Index

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

IMPORTED
PRIMETIME

TRENT

29JE4398

INAPH: CHI-JY-4398

Born: 22/01/2022

Pedigree: ISNER-P x TROOPER {4} x VICEROY



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for more details



Best Sire for Milk, Fat, Fertility, Type & Udder Improvement



Cheese Merit \$

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



Jersey Performance Index

Higher JPI of 118 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



PTA Milk

Additional 384 pounds (i.e., 175 kg) of milk production as compared to the daughters of the average sire.



PTA Fat

Additional 44 pounds (i.e., 20 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 3.2 months productive in herd.



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.



Heifer Conception Rate

Its future breeding heifers will get 4.1% easily conceived than heifers of average sire.



Cow Conception Rate

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



PTA Type

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



Jersey Udder Index

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

IMPORTED
PRIMETIME

ZIG

29JE4235
INAPH: CHI-JY-4235
Born: 22/03/2019

Pedigree: ARENA {3} x PREMIUM x ALLSTAR



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for more details



Best Sire for Fat, Type & Udder



Cheese Merit \$

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



Jersey Performance Index

Higher JPI of 46 helps in having higher lifetime efficiency resulting in healthy cows, with high components, and also helps achieve optimum body size and greater feed efficiency



PTA Milk

167 pounds (i.e., 76 kg) of less milk production as compared to the daughters of the average US sire. However, Indian Jersey breed average is quite low, hence this sire will contribute in improving milk production.



PTA Fat

Additional 33 pounds (i.e., 15 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 2.3 months productive in herd.



Jersey Udder Index

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



PTA Type

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

+2.3 Months

3.90

0.50

JERSEY GENOMIC / ELITE SIRES



JERSEY	Dam's Yield (Kg)	Fat%	Fat Kg	Sire	Sire Dams Yield (kg)	Parent Average Milk Yield (kg)	Category
PREET	6793	5.1	342	REBEL	11264	9029	GENOMIC
SUPREME	6100	5.7	299	AMOROUS	9682	7891	GENOMIC
MAXWELL	6437	5.2	348	TYSON (Born 04/03/2001)	6845	6641	ELITE
NEYMAR	6124	5.4	344	TYSON (Born 04/03/2001)	6845	6485	ELITE
DEXTER	6113	4.6	278	VOLCANO	12545	9329	ELITE
CLOUD	6773	5.3	373	JY-50062	11045	8909	ELITE
ALPHA	6500	5.0	338	LOU	12685	9593	ELITE
JAGUAR	6873	5.0	357	ZAYD	11573	9223	ELITE
JOSH	6533	5.0	340	MATT	9435	7984	ELITE
SAMSON	8603	4.9	438	LEMONHEAD	6555	7579	ELITE
PABLO	9103	5.0	473	MADDEN	7877	8490	ELITE



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MORE PROFIT.**



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 - 1800 210 9210

IMPORTED
PRIMETIME

HAMMER

29HO19591
INAPH: CHI-HF-19591

Pedigree: SEGWAY-P*RC x SPOCK x POWERBALL-P



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for more details



#1 Sire for NM\$, TPI, Milk, Fat, Fertility, Type and Udder



+849

Net Merit \$

The average Hammer's daughter is expected to give more than 849 dollars of net profit in its lifetime.



+2807

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2807 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+596 lbs

Milk

Additional 596 pounds (i.e., 271 kg) of milk production as compared to the daughters of the average sire.



+106 lbs

Fat

Additional 106 pounds (i.e., 48 kg) of accumulated fat as compared to the daughters of average sire



+2.9 Months

Productive Life

Its daughters will stay more than 2.9 months productive in herd.



+0.7%

Cow Conception Rate

Its future mature daughters will get 0.7% easily conceived than heifers of average sire



+1.7%

Heifer Conception Rate

Its future breeding heifers will get 1.7% easily conceived than heifers of average sire.



1.20

Udder Composite

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



0.85

PTA Type

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



-1.19

Body Weight Composite

BWC is based on body size and dairy form. BWC of -1.19 will reduce body size and create smaller cows.

IMPORTED
PRIMETIME

SPIKE

29HO19596
INAPH: CHI-HF-19596

Pedigree: VIRTUE x JERICHO x SUPERSHOT



Scan QR CODE
for more details



#1 Sire for Productive Life, Fertility, Udder, Feet & Legs



+813

Net Merit \$

The average Spike's daughter is expected to give more than 813 dollars of net profit in its lifetime.



+2710

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2710 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+363 lbs

Milk

Additional 363 pounds (i.e., 165 kg) of milk production as compared to the daughters of the average sire.



+73 lbs

Fat

Additional 73 pounds (i.e., 33 kg) of accumulated fat as compared to the daughters of average sire



+5.7 Months

Productive Life

Its daughters will stay more than 5.7 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.



0.28

PTA Type

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



+3.1%

Cow Conception Rate

Its future mature daughters will get 3.1% easily conceived than cows of average sire



0.73

Feet & Legs Composite

Feet & Legs score of 0.73 transmits superior mobility, resulting in longer productive lives and maximized within-herd lifetime production.



0.71

Udder Composite

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

IMPORTED
PRIMETIME

ARMADA

29HO19593

INAPH: CHI-HF-19593

Pedigree: CRIMSON x GRANITE x DELTA



Scan QR CODE
for more details



#1 Sire for Milk, Fat, Productive Life, Fertility, Type, Udder, Feet & Legs



+777

Net Merit \$

The average Armada's daughter is expected to give more than 777 dollars of net profit in its lifetime.



+2696

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2696 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+441 lbs

Milk

Additional 441 pounds (i.e., 200 kg) of milk production as compared to the daughters of the average sire.



+73 lbs

Fat

Additional 73 pounds (i.e., 33 kg) of accumulated fat as compared to the daughters of average sire



+5.3 Months

Productive Life

Its daughters will stay more than 5.3 months productive in herd.



+1.2%

Heifer Conception Rate

Its future breeding heifers will get 1.2% easily conceived than heifers of average sire.



+0.7%

Cow Conception Rate

Its future mature daughters will get 0.7% easily conceived than cows of average sire



0.74

PTA Type

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



0.56

Body Weight Composite

BWC is based on body size and dairy form. BWC of 0.56 will increase body size and create bigger cows.



0.72

Udder Composite

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

IMPORTED
PRIMETIME

TRIUMF

29HO19599

INAPH: CHI-HF-19599

Pedigree: NIKO x EVEREST x DELTA



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for more details



#1 Sire for Milk Production, Fat, Type & Udder



+807

Net Merit \$

The average Triumf's daughter is expected to give more than 807 dollars of net profit in its lifetime.



+2709

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2709 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+1322 lbs

Milk

Additional 1322 pounds (i.e., 601 kg) of milk production as compared to the daughters of the average sire.



+102 lbs

Fat

Additional 102 pounds (i.e., 46 kg) of accumulated fat as compared to the daughters of average sire



+2.8 Months

Productive Life

Its daughters will stay more than 2.8 months productive in herd.



+0.5%

Heifer Conception Rate

Its future breeding heifers will get 0.5% easily conceived than heifers of average sire.



0.36

PTA Type

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



1.13

Udder Composite

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



-0.73

Body Weight Composite

BWC is based on body size and dairy form. BWC of -0.73 will reduce body size and create smaller cows.

IMPORTED
PRIMETIME

RODEO

29HO19594
INAPH: CHI-HF-19594

Pedigree: JOSUPER x YODER x EMBASSY



Scan QR CODE
for more details



Best Sire for Milk Production, Fat, HCR, Type & Udder



Net Merit \$

The average Rodeo's daughter is expected to give more than 650 dollars of net profit in its lifetime.



Total Performance Index

TPI is used to rank the sires. Higher TPI of +2544 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



Milk

Additional 1028 pounds (i.e., 467 kg) of milk production as compared to the daughters of the average sire.



Fat

Additional 72 pounds (i.e., 33 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 3.0 months productive in herd.



Heifer Conception Rate

Its future breeding heifers will get 2.1% easily conceived than heifers of average sire.



Udder Composite

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



PTA Type

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

IMPORTED
PRIMETIME

TORNADO

29HO18387
INAPH: CHI-HF-18387

Pedigree: ALTASPRING x FREDDIE x PLANET



Scan QR CODE
for more details



Best Sire for Milk Production & Udder Improvement



Net Merit \$

The average Tornado's daughter is expected to give more than 552 dollars of net profit in its lifetime.



Total Performance Index

TPI is used to rank the sires. Higher TPI of +2406 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



PTA Milk

Additional 969 pounds (i.e., 440 kg) of milk production as compared to the daughters of the average sire.



Fat

Additional 50 pounds (i.e., 23 kg) of accumulated fat as compared to the daughters of average sire



Productive Life

Its daughters will stay more than 1.0 months productive in herd.



Heifer Conception Rate

Its future breeding heifers will get 0.5% easily conceived than heifers of average sire.



PTA Type

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



Udder Composite

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



Body Weight Composite

BWC is based on body size and dairy form. BWC of -1.23 will reduce body size and create smaller cows.

IMPORTED
PRIMETIME

BRUTE

29H018391
INAPH: IMP-BRUTE

Pedigree: MONTROSS x EMBASSY x ROBUST



Scan QR CODE
for more details



#1 Sire for Milk Production, Fat, Type & Udder



Net Merit \$

The average Brute's daughter is expected to give more than 446 dollars of net profit in its lifetime.

+446



Total Performance Index

TPI is used to rank the sires. Higher TPI of +2391 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.

+2391



Milk

Additional 1442 pounds (i.e., 655 kg) of milk production as compared to the daughters of the average sire.

+1442 lbs



Fat

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

+64 lbs



PTA Type

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

0.53



Udder Composite

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

0.71



Body Weight Composite

BWC is based on body size and dairy form. BWC of -0.39 will reduce body size and create smaller cows.

-0.39

IMPORTED
PRIMETIME

BEAST

29HO18388
INAPH: IMP-BEAST

Pedigree: JOSUPER x FREDDIE x PLANET



Scan QR CODE
for more details



Best Sire for Milk Production, Transition Right & Productive Life



+401

Net Merit \$

The average Beast's daughter is expected to give more than 401 dollars of net profit in its lifetime.



+2304

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2304 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+1158 lbs

Milk

Additional 1158 pounds (i.e., 526 kg) of milk production as compared to the daughters of the average sire.



+27 lbs

Fat

Additional 27 pounds (i.e., 12 kg) of accumulated fat as compared to the daughters of average sire



+3.1 Months

Productive Life

Its daughters will stay more than 3.1 months productive in herd.



+0.9%

Cow Conception Rate

Its future mature daughters will get 0.9% easily conceived than cows of average sire



0.27

Body Weight Composite

BWC is based on body size and dairy form. BWC of 0.27 will increase body size and create bigger cows.

IMPORTED
PRIMETIME

PIPER

29HO18397
INAPH: CHI-HF-18397

Pedigree: POWERBALL-P x MASSEY x BOOKEM



Scan QR CODE
for more details



Best Sire for Milk Production, Fertility & Conformation



+376

Net Merit \$

The average Piper's daughter is expected to give more than 376 dollars of net profit in its lifetime.



+2334

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2334 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+1027 lbs

Milk

Additional 1027 pounds (i.e., 468 kg) of milk production as compared to the daughters of the average sire.



+38 lbs

Fat

Additional 38 pounds (i.e., 17 kg) of accumulated fat as compared to the daughters of average sire



+0.6%

Cow Conception Rate

Its future mature daughters will get 0.6% easily conceived than cows of average sire



+1.5%

Heifer Conception Rate

Its future breeding heifers will get 1.5% easily conceived than heifers of average sire.



0.17

PTA Type

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



0.26

Udder Composite

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



-0.74

Body Weight Composite

BWC is based on body size and dairy form. BWC of -0.74 will decrease body size and create smaller cows.

IMPORTED
PRIMETIME

EVEREST

29HO18395

INAPH: CHI-HF-18395

Pedigree: ALTASPRING x EMBASSY x ROBUST



Scan QR CODE
for more details



Best Sire for Fat, Type, Udder, Feet & Legs



+342

Net Merit \$

The average Everest's daughter is expected to give more than 342 dollars of net profit in its lifetime.



+2317

Total Performance Index

TPI is used to rank the sires. Higher TPI of +2317 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.



+294 lbs

Milk

Additional 294 pounds (i.e., 134 kg) of milk production as compared to the daughters of the average sire.



+52 lbs

Fat

Additional 52 pounds (i.e., 24 kg) of accumulated fat as compared to the daughters of average sire



+0.5%

Heifer Conception Rate

Its future breeding heifers will get 0.5% easily conceived than heifers of average sire.



0.69

PTA Type

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



0.63

Udder Composite

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



0.26

Feet & Legs Composite

Feet & Legs score of 0.26 transmits superior mobility, resulting in longer productive lives and maximized within-herd lifetime production.



0.68

Body Weight Composite

BWC is based on body size and dairy form. BWC of 0.68 will increase body size and create bigger cows.

IMPORTED
PRIMETIME

STUNNER

29H018394
INAPH: CHI-HF-18394

Pedigree: POWRBALL-P x BALISTO x O-STYLE



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for more details



Best Sire for Milk Production, Fertility, Type & Udder



Net Merit \$

The average Stunner's daughter is expected to give more than 495 dollars of net profit in its lifetime.

+495



Total Performance Index

TPI is used to rank the sires. Higher TPI of +2464 will improve milk production, milk components, feed efficiency, livability, conformation and gradually improves body weight and stature.

+2464



Milk

Additional 1064 pounds (i.e., 484 kg) of milk production as compared to the daughters of the average sire.

+1064 lbs



Fat

Additional 44 pounds (i.e., 20 kg) of accumulated fat as compared to the daughters of average sire

+44 lbs



Heifer Conception Rate

Its future breeding heifers will get 1.6% easily conceived than heifers of average sire.

+1.6%



Cow Conception Rate

Its future mature daughters will get 0.6% easily conceived than heifers of average sire.

+0.6%



PTA Type

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

0.70



Udder Composite

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

0.68



Body Weight Composite

BWC is based on body size and dairy form. BWC of -1.16 will reduce body size and create smaller cows.

-1.16

HOLSTEIN SIREs



HOLSTEIN	Dam's Yield (Kg)	Fat%	Fat Kg	Sire	Sire Dams Yield (kg)	Parent Average Milk Yield (kg)	Category
SNOWMAN	14893	3.9	581	BRAWLER	15795	15344	GENOMIC
BOLT	12806	3.6	491	BRAWLER	15795	14301	GENOMIC
BRAVO	12305	4.3	479	LEVI	16809	14557	GENOMIC
FIRE	8773	3.9	356	GENTEEL	22177	15475	ELITE
JUPITER	9368	4.2	409	HAYDEN	17141	13255	ELITE
TERMINATOR	8550	3.8	338	TERMINATOR	16868	12709	ELITE
CHAMPION	11923	4.2	439	PENNYMAKER	16005	13964	ELITE
BOOMER	11016	3.9	447	STOIC	15755	13385	ELITE
OREO	11400	4.4	522	STOIC	15755	13578	ELITE
DIESEL	11210	4.1	478	CHEVROLET	16332	13771	ELITE
CASANOVA 🇧🇷	11535	4	480	TROY	11727	11631	ELITE
DOMINO	10635	4.7	453	STOIC	15755	13195	ELITE
WOLF	11016	3.9	449	STOIC	15755	13386	ELITE

ROYALE

RAJ

29GL2048

INAPH: CHI-GL-2048



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Sexcel A2

- **Top Gir bull in India**
- **Great pedigree**
- **Record breaking milk production**
- **Solid daughters**

Production Traits

**Dam's Yield
(Kg)**



7080 Kg

**Sire Dams
Yield (Kg)**



5800 Kg

**Parent Average
Yield (Kg)**



6440 Kg

ROYALE

NILKANTH

29GL2049
INAPH: CHI-GL-2049



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for more details

Sexcel A2

- **High Milk Production**
- **High Fat**
- **Amazing breed and body characteristics**

Production Traits

**Dam's Yield
(Kg)**



4944 Kg

Fat %



4.8%

Fat (Kg)



247 Kg

GIR SIREs



GIR	Dam's Yield (Kg)	Fat%	Fat Kg	Sire	Sire Dams Yield (kg)	Parent Average Milk Yield (kg)
RAJ	7080	NA	NA	BAGALIYO	5800	6440
NILKANTH	4944	4.8	247	ROPEN	NA	NA
RAFTAAR	4673	4.7	228	G-01	5032	4923
CHETAK	4813	4.6	230	NA	NA	NA
GANPATI	3703	4.3	166	DIAMANTE TE DE BRASILIA	15652	9678
ROHIT	4771	4.4	218	SOBERANO	17182	10977
PARTHIV	4680	4.1	200	SOBERANO	17182	10931
KOHINOOR	3449	5.4	194	DIAMANTE TE DE BRASILIA	15652	9551
SARAS	3220	4.5	151	KRISHNA	4854	4037

ROYALE

TOOFAN

29SW0003
INAPH: CHI-TOOFAN



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for more details

Sexcel A2

- **Great lineage**
- **Production booster**
- **High Fat**
- **Amazing body conformation**

Production Traits

**Dam's Yield
(Kg)**



4818 Kg

Fat%



4.6%

**Sire Dams
Yield (Kg)**



4191 Kg

Fat (Kg)



230 Kg

**Parent Average
Yield (Kg)**



4505 Kg

ROYALE

AAKASH

29SW0007
INAPH: CHI-SW-0007



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Sexcel A2
GOOD BREED

- **High Milk Production**
- **High Fat**
- **Docile temperament**

Production Traits

**Dam's Yield
(Kg)**



4813 Kg

Fat%



4.7%

**Sire Dams
Yield (Kg)**



6594 Kg

Fat (Kg)



235 Kg


**Parent Average
Yield (Kg)**



5704 Kg

SAHIWAL SIRES



SAHIWAL	Dam's Yield (Kg)	Fat%	Fat Kg	Sire	Sire Dams Yield (kg)	Parent Average Milk Yield (kg)
TOOFAN	4818	4.6	230	BAHADUR	4191	4505
AAKASH	4813	4.7	235	S 34	6594	5704
DHRUVA	4063	4.8	203	S 40	4352	4208
ARJUN	4636	5.1	246	NAGAR	3704	4170
SUNDAR	4863	5.7	288	SH 366	5430	5147
MULTAN	4204	4.2	184	MULTAN NAMDHARI	NA	NA
RANVIR	4936	4	205	NAMDHARI	NA	NA
GARV	4885	5	254	KRISHNA	NA	NA
NACHIKET	4016	4	167	RUSTOM (Pak)	3563	3790
VEER	4071	5.2	220	S 34	6594	5333
SHAKTI 	4111	5.1	218	RUSTOM (Karnal)	4010	4061
SOORMA	3914	5.8	236	SW 1681 (NDRI)	3704	3809
SHOURYA	3079	5.9	189	S 29	5005	4042

ROYALE

BAHUBALI

29MU0036
INAPH: CHI-BAHUBALI



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Sexcel
Genetics & Breeding

- **High Milk Production**
- **High Fat**
- **Solid daughters**

Production Traits

**Dam's Yield
(Kg)**



5586 Kg

Fat %



7%

Fat (Kg)



407 Kg

ROYALE

MAHARAJA

29MU0034

INAPH: CHI-MAHARAJA



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for more details

Sexcel
Genetic Excellence

- **High Milk Production**
- **High Fat**
- **Excellent Stature**

Production Traits

**Dam's Yield
(Kg)**



5597 Kg

Fat %



7.2%

Fat (Kg)



419 Kg

MURRAH SIRES



MURRAH	Dam's Yield (Kg)	Fat%	Fat Kg	Sire Dams Yield (kg)	Parent Average Milk Yield (kg)
BAHUBALI	5586	7	407	NA	NA
MAHARAJA	5597	7.2	419	NA	NA
MAHABALI	4332	7.9	356	4093	4213
PARAMVEER	4272	7.1	315	4800	4536
SHERA	4123	7.9	339	4027	4075
JOHAR	4078	8.1	344	4520	4299
CAPTAIN	4696	9.5	464	4600	4648
SULTAN	4500	7.8	365	NA	NA
BHEEM	4211	7.9	346	NA	NA
SIKANDAR	4498	6.8	318	NA	NA
RUSTOM	4252	7.8	345	NA	NA
KHILADI	4138	8	344	4126	4132
BHARAT	4018	8.7	364	4800	4409
IMRAN	3450	7.3	262	3787	3619
RAJVIR	4696	9.5	464	5782	5239
KEDAR	4023	8.8	368	4760	4392
RANA	4375	8.5	387	4126	4251

MURRAH SIRES



MURRAH	Dam's Yield (Kg)	Fat%	Fat Kg	Sire Dams Yield (kg)	Parent Average Milk Yield (kg)
SUKHBIR	4384	7.1	324	4800	4592
SAMSHER	4062	9.5	401	4460	4261
TEJA	4519	7.8	367	5074	4797
FAULAD	4689	7.2	351	NA	NA
BALWAN	3715	7.9	305	3417	3566
ZORAVAR	4623	7.3	351	NA	NA
RAJA	4344	7.2	325	4126	4235
DARA	4686	7.5	366	NA	NA
VENKAT	4700	7.7	376	NA	NA
VIKRANT	4609	6.9	331	NA	NA
RISHI	3888	7.9	319	3585	3737
SANGRAM	3502	8.2	299	3417	3460
YODDHA	3288	8.2	280	3587	3438
DEEPAK	4020	7.6	318	4081	4051
ISHANT	3900	7.6	308	3787	3844
GAMA	4210	7.5	325	4502	4356

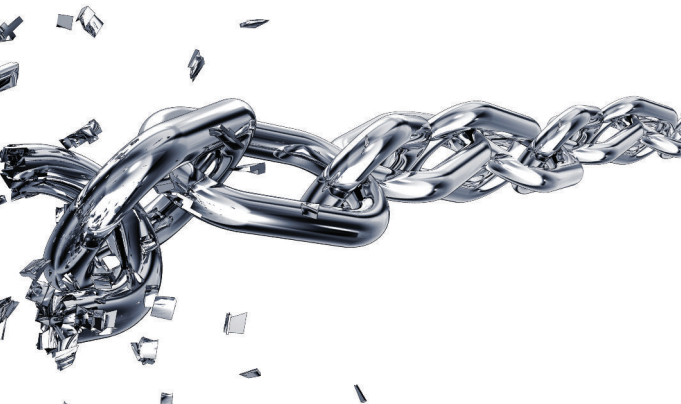


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- 1800 210 9210



- www.genusabsindia.com



- abs.india@genusplc.com

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