

# HOLSTEIN SIRE DIRECTORY



*Imported*  
**HOLSTEIN  
BULLS**

**ELEVATE YOUR  
HERD  
TO THE NEXT LEVEL**



# BREEDING TRADEMARKS

The symbols below describe trademarks and features of all the bulls in this catalogue. Each bull gets the trademarks appointed, which are related to the bull. The trademarks symbolize the trademarks which the bull inherits, and therefore improve your herd.



## Longevity Improver

PL is the measurement of the number of months a cow is expected to stay in the milking herd. Higher is more favourable.



## Udder Improver

To achieve genetic progress for udder health, texture and resistance to mastitis.



## Component Improver

This is the amount of fat & protein of a bull's daughters are expected to produce above contemporaries. The higher, the better.



## High Scores for Health Traits

It shows the all health, fertility and calving traits parameters are in positive. The Positive number is better for all traits.



## Calving Ease Improver

Measures the tendency of calves to be born more or less easily. Expressed as a percent of difficult births in first-calf heifers, the lower the value, the better.



## Improvement In All Traits

All Rounder is a multi-trait index which shows bull is good / positive in all parameters includes production, fertility, Type, longevity and wellness traits.



## Type Improver

Udders , Feet & Legs , Body Weight Composite . The higher number is better for all traits



## Milk Improver

Predicted ability of sire to transmit genetics for milk production. The kgs of milk produced by a bull's daughters above contemporaries. The higher, the better.



## Beta Casein A2A2

The bulls analyzed up to the moment with genotype Beta-Casein A2A2



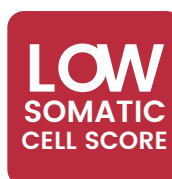
## Imported From Germany

Importing top of the line Holstein bulls from Masterrind, Germany



## Fertility Improver

Combines several reproductive components into one overall index: ability to conceive as a heifer (HCR), ability to conceive as a lactating cow (CCR) and a cow's overall ability to start cycling again, show heat, conceive, and maintain a pregnancy (DPR).



## Low Somatic Cell Scores

SCS provides an indicator of mastitis in a bull's daughters based on the direct measure of somatic cells in milk samples. Lower is better





# SMARTER GENETICS

# STRONG

# HERD

## BETTER FUTURE



| Bull No. | NAME    | PEDIGREE                            | TPI  | DAMS<br>YIELD (KG) | FAT (%) | UDC   | BETA<br>CASEIN |
|----------|---------|-------------------------------------|------|--------------------|---------|-------|----------------|
| HF-50356 | HOTSPOT | Solitaire-P X Hartley X Afterburne  | 2696 | 14254              | 4.09    | 1.63  | A2A2           |
| HF-50357 | BOB     | Benwick X Cameron X Profit          | 2752 | 15092              | 3.20    | 1.87  | A1A2           |
| HF-50358 | MULLAR  | Freemax X Modesty X Doorsopen       | 2773 | 11659              | 4.05    | 1.11  | A1A2           |
| HF-50359 | GUSTAV  | Bobest PP X Benz X Damaris          | 2433 | 11387              | 3.55    | -0.37 | A2A2           |
| HF-50360 | GENTO   | VH Crown X Dynamo X Bolaro          | 2649 | 11937              | 4.41    | 1.02  | A1A2           |
| HF-50361 | DAGON   | Suprem X Cyrano X Silver            | 2626 | 14169              | 4.64    | 1.89  | A2A2           |
| HF-50362 | BONFIRE | Top Model X Gymnast X Missouri      | 2756 | 17668              | 3.79    | 0.88  | A2A2           |
| HF-50363 | MARCO   | Chilton X Federal X Supershot       | 2787 | 12014              | 4.10    | 1.66  | A2A2           |
| HF-50364 | RAMBO   | Cahill X Bellarabi X Balisto        | 2523 | 13614              | 4.11    | 1.65  | A1A2           |
| HF-50365 | CASINO  | Builder-P X Mission-P X Powerball-P | 2525 | 13993              | 4.00    | 0.95  | A2A2           |



AVAILABLE IN CONVENTIONAL & SEXED SEMEN



Superior Animal Genetics



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[sales@superioranimalgenetics.com](mailto:sales@superioranimalgenetics.com)



# HOTSPOT

HF-50356

Bred By: MASTERRIND, Germany  
DOB : 17-01-2020

A2  
A2

ALL ROUNDER

GERMANY IMPORTED



PGD - Caudumer Lol 371 P RDC

| Pedigree Detail:                  |                        |  |  |  |
|-----------------------------------|------------------------|--|--|--|
| Solitair-P X Hartley X Afterburne |                        |  |  |  |
| Sire:                             | Caudumer Solitair P    |  |  |  |
| Dam:                              | NH Jazztime 1784       |  |  |  |
| MGS:                              | De-Su 13494 Hartley-ET |  |  |  |
| MGDS:                             | Afterburner-ET         |  |  |  |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 14254                     | 4.1     | 3.23        | 584      | 460          |

CDCB 12/2022

| Production | A2A2     |
|------------|----------|
| Milk       | +1509 kg |
| Fat        | +74 kg   |
| Protein    | +58 kg   |

| Health, Fertility & Calving Traits | SCE 1.30% |
|------------------------------------|-----------|
| Productive Life(PL)                | +6        |
| Daughter Pregnancy Rate(DPR)       | +0.2      |
| Somatic Cell Score (SCS)           | 2.69      |
| Heifer Conception Rate (HCR)       | +0.2      |
| Cow Conception Rate (CCR)          | +0.4      |
| Sire Calving Ease (SCE)            | 1.30%     |
| Daughter Calving Ease (DCE)        | 2.60%     |

| Confirmation | TPI +2696 |
|--------------|-----------|
| PTAT 1.46    | UDC 1.63  |
|              | FLC 1.90  |

|                      |       |           | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|-----------|----|----|---|----|----|
| Stature              | +0.26 | Tall      |    |    |   |    |    |
| Strength             | -0.07 | Frail     |    |    |   |    |    |
| Body Depth           | -0.24 | Shallow   |    |    |   |    |    |
| Dairy Form           | +0.88 | Open Rib  |    |    |   |    |    |
| Rump Angle           | -0.21 | High Pins |    |    |   |    |    |
| Thurl Width          | +0.77 | Wide      |    |    |   |    |    |
| Rear Legs-Side       | -0.07 | Posty     |    |    |   |    |    |
| Rear Legs-Rear       | +1.76 | Straight  |    |    |   |    |    |
| Foot Angle           | +1.38 | Steep     |    |    |   |    |    |
| Feet & Legs Score    | +1.83 | High      |    |    |   |    |    |
| F. Udder Attachment  | +1.94 | Strong    |    |    |   |    |    |
| Rear Udder Height    | +2.41 | High      |    |    |   |    |    |
| Rear Udder Width     | +2.22 | Wide      |    |    |   |    |    |
| Udder Cleft          | -0.18 | Weak      |    |    |   |    |    |
| Udder Depth          | +1.23 | Shallow   |    |    |   |    |    |
| Front Teat Placement | -0.22 | Wide      |    |    |   |    |    |
| Rear Teat P. Rear    | -0.31 | Wide      |    |    |   |    |    |
| Teat Length          | +0.24 | Long      |    |    |   |    |    |

# BOB

HF-50357

Bred By : MASTERRIND, Germany  
DOB : 14-07-2020

TYPE

PRODUCTION

PRODUCTIVE LIFE

GERMANY IMPORTED



Dam - IceCream Cameron ET

| Pedigree Detail:           |                    |  |  |  |
|----------------------------|--------------------|--|--|--|
| Benwick X Cameron X Profit |                    |  |  |  |
| Sire:                      | Benwick            |  |  |  |
| Dam:                       | Weh Ice Cream 67   |  |  |  |
| MGS:                       | Progenesis Cameron |  |  |  |
| MGDS:                      | Profit             |  |  |  |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 15092                     | 3.20    | 3.71        | 483      | 560          |

CDCB 12/2022

| Production | A1A2     |
|------------|----------|
| Milk       | +1558 kg |
| Fat        | +79 kg   |
| Protein    | +61 kg   |

| Health, Fertility & Calving Traits | SCE 1.8% |
|------------------------------------|----------|
| Productive Life(PL)                | +4.7     |
| Daughter Pregnancy Rate(DPR)       | +0.8     |
| Somatic Cell Score (SCS)           | 2.8      |
| Heifer Conception Rate (HCR)       | -0.6     |
| Cow Conception Rate (CCR)          | +0.9     |
| Sire Calving Ease (SCE)            | 1.80%    |
| Daughter Calving Ease (DCE)        | 1.70%    |

| Confirmation | TPI +2752 |
|--------------|-----------|
| PTAT 1.41    | UDC 1.46  |
|              | FLC 0.39  |

|                      |       |          | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|----------|----|----|---|----|----|
| Stature              | +1.76 | Tall     |    |    |   |    |    |
| Strength             | +0.25 | Strong   |    |    |   |    |    |
| Body Depth           | -0.10 | Shallow  |    |    |   |    |    |
| Dairy Form           | +0.72 | Open Rib |    |    |   |    |    |
| Rump Angle           | +0.07 | Sloped   |    |    |   |    |    |
| Thurl Width          | +1.26 | Wide     |    |    |   |    |    |
| Rear Legs-Side       | -0.18 | Posty    |    |    |   |    |    |
| Rear Legs-Rear       | +0.44 | Straight |    |    |   |    |    |
| Foot Angle           | +1.26 | Steep    |    |    |   |    |    |
| Feet & Legs Score    | +0.78 | High     |    |    |   |    |    |
| F. Udder Attachment  | +2.36 | Strong   |    |    |   |    |    |
| Rear Udder Height    | +1.28 | High     |    |    |   |    |    |
| Rear Udder Width     | +1.21 | Wide     |    |    |   |    |    |
| Udder Cleft          | +1.69 | Strong   |    |    |   |    |    |
| Udder Depth          | +2.57 | Shallow  |    |    |   |    |    |
| Front Teat Placement | +0.78 | Close    |    |    |   |    |    |
| Rear Teat P. Rear    | +1.21 | Close    |    |    |   |    |    |
| Teat Length          | -0.28 | Short    |    |    |   |    |    |



HF-50357

# BOB

Benwick X Cameron X Profit



MILK  
**+1558 KG**

PTAT  
**+1.41**

UDC  
**+1.46**

PL  
**+4.7**



Sire: Benwick



Dam: IceCream Cameron ET

## High Production from Quality Udders

**+1.41 PTAT**   **+1.46 UDC**   **+0.39 FLC**

|                      |       |          | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|----------|----|----|---|----|----|
| Stature              | +1.76 | Tall     |    |    |   |    |    |
| Strength             | +0.25 | Strong   |    |    |   |    |    |
| Body Depth           | -0.10 | Shallow  |    |    |   |    |    |
| Dairy Form           | +0.72 | Open Rib |    |    |   |    |    |
| Rump Angle           | +0.07 | Sloped   |    |    |   |    |    |
| Thurl Width          | +1.26 | Wide     |    |    |   |    |    |
| Rear Legs-Side       | -0.18 | Posty    |    |    |   |    |    |
| Rear Legs-Rear       | +0.44 | Straight |    |    |   |    |    |
| Foot Angle           | +1.26 | Steep    |    |    |   |    |    |
| Feet & Legs Score    | +0.78 | High     |    |    |   |    |    |
| F. Udder Attachment  | +2.36 | Strong   |    |    |   |    |    |
| Rear Udder Height    | +1.28 | High     |    |    |   |    |    |
| Rear Udder Width     | +1.21 | Wide     |    |    |   |    |    |
| Udder Cleft          | +1.69 | Strong   |    |    |   |    |    |
| Udder Depth          | +2.57 | Shallow  |    |    |   |    |    |
| Front Teat Placement | +0.78 | Close    |    |    |   |    |    |
| Rear Teat Placement  | +1.21 | Close    |    |    |   |    |    |
| Teat Length          | -0.28 | Short    |    |    |   |    |    |

### Production

**+1558 KG Milk** , **+79 FAT** , **+61 Protein**

### Healthy Udders

**2.80 SCS** , **+1.86 UDC**

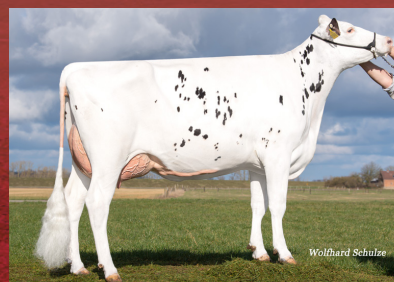
### Superb Fitness

**+4.70 PL**

**+0.8 DPR**

**+0.9 CCR**

**1.80% SCE**



Bull's Sister



AVAILABLE IN CONVENTIONAL & SEXED SEMEN



MULLAR

HF-50358

Bred By: MASTERRIND, Germany  
DOB : 30-04-2020



Dam - Modesty SON Xanthippe 97

Wolfhard Schulze

Pedigree Detail:

Freemax X Modesty X Doorsopen

Sire: Broeks Freemax

Dam: SON Xanthippe 97

MGS: Bacon-Hill Pety Modesty-ET

MGDS: Ladys-Manor DOORSOPEN

Dam Best Lactation Detail

| Milk Yield (kg) | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
|-----------------|---------|-------------|----------|--------------|
| 11659           | 4.5     | 3.59        | 524      | 418          |

CDCB 12/2022

| Production | A1A2     |
|------------|----------|
| Milk       | +1019 kg |
| Fat        | +66 kg   |
| Protein    | +36 kg   |

Health, Fertility & Calving Traits

|                              | SCE 2.20% |
|------------------------------|-----------|
| Productive Life(PL)          | +3        |
| Daughter Pregnancy Rate(DPR) | -1.7      |
| Somatic Cell Score (SCS)     | 3.14      |
| Heifer Conception Rate (HCR) | -0.1      |
| Cow Conception Rate (CCR)    | -0.3      |
| Sire Calving Ease (SCE)      | 2.20%     |
| Daughter Calving Ease (DCE)  | 1.70%     |

Confirmation

| PTAT 1.26 | UDC 1.11 | FLC 1.48 |
|-----------|----------|----------|
|-----------|----------|----------|

|                      |       | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|----|----|---|----|----|
| Stature              | +0.50 |    |    |   |    |    |
| Strength             | +0.20 |    |    |   |    |    |
| Body Depth           | +0.54 |    |    |   |    |    |
| Dairy Form           | +0.58 |    |    |   |    |    |
| Rump Angle           | -0.44 |    |    |   |    |    |
| Thurl Width          | +0.98 |    |    |   |    |    |
| Rear Legs-Side       | -0.88 |    |    |   |    |    |
| Rear Legs-Rear       | +2.49 |    |    |   |    |    |
| Foot Angle           | +1.22 |    |    |   |    |    |
| Feet & Legs Score    | +1.22 |    |    |   |    |    |
| F. Udder Attachment  | +1.99 |    |    |   |    |    |
| Rear Udder Height    | +1.46 |    |    |   |    |    |
| Rear Udder Width     | +1.13 |    |    |   |    |    |
| Udder Cleft          | -0.83 |    |    |   |    |    |
| Udder Depth          | +1.88 |    |    |   |    |    |
| Front Teat Placement | -0.48 |    |    |   |    |    |
| Rear Teat P. Rear    | -1.31 |    |    |   |    |    |
| Teat Length          | -0.84 |    |    |   |    |    |

GUSTAV

HF-50359

Bred By: MASTERRIND, Germany  
DOB : 28-06-2020



PGGD - Future-Jolane Haylee-P-ET VG-85

Beck Heuser

Pedigree Detail:

Bobest PP X Benz X Damaris

Sire: Bobest PP

Dam: AZF Selinda 342

MGS: T Ssi Franchise BENZ

MGDS: S-S-I Sterling Damaris-ET

Dam Best Lactation Detail

| Milk Yield (kg) | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
|-----------------|---------|-------------|----------|--------------|
| 11387           | 3.5     | 3.66        | 398      | 416          |

CDCB 12/2022

| Production | A2A2    |
|------------|---------|
| Milk       | +883 kg |
| Fat        | +16 kg  |
| Protein    | +29 kg  |

Health, Fertility & Calving Traits

|                              | SCE 2.10% |
|------------------------------|-----------|
| Productive Life(PL)          | +3.8      |
| Daughter Pregnancy Rate(DPR) | +1.1      |
| Somatic Cell Score (SCS)     | 2.97      |
| Heifer Conception Rate (HCR) | -0.3      |
| Cow Conception Rate (CCR)    | +1.4      |
| Sire Calving Ease (SCE)      | 2.10%     |
| Daughter Calving Ease (DCE)  | 2.20%     |

Confirmation

| PTAT -0.46 | UDC -0.37 | FLC 0.64 |
|------------|-----------|----------|
|------------|-----------|----------|

|                      |       | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|----|----|---|----|----|
| Stature              | -0.43 |    |    |   |    |    |
| Strength             | +0.36 |    |    |   |    |    |
| Body Depth           | +0.67 |    |    |   |    |    |
| Dairy Form           | -0.32 |    |    |   |    |    |
| Rump Angle           | +1.16 |    |    |   |    |    |
| Thurl Width          | -0.24 |    |    |   |    |    |
| Rear Legs-Side       | +1.49 |    |    |   |    |    |
| Rear Legs-Rear       | +1.08 |    |    |   |    |    |
| Foot Angle           | +0.04 |    |    |   |    |    |
| Feet & Legs Score    | +0.43 |    |    |   |    |    |
| F. Udder Attachment  | -0.09 |    |    |   |    |    |
| Rear Udder Height    | -0.21 |    |    |   |    |    |
| Rear Udder Width     | -0.37 |    |    |   |    |    |
| Udder Cleft          | -0.68 |    |    |   |    |    |
| Udder Depth          | +0.14 |    |    |   |    |    |
| Front Teat Placement | -2.6  |    |    |   |    |    |
| Rear Teat P. Rear    | -1.76 |    |    |   |    |    |
| Teat Length          | +0.85 |    |    |   |    |    |



# SEX SORTED SEMEN FOR DAIRY FARMERS

Usage of Sex Sorted Semen reduces the proportion of male calves born to less than 10% and female calves to more than 90%. This in turn will also reduce the risk of dystocia because when a female calf is born, the chances of dystocia is lower. The reduced calving difficulties will help reducing stress, problems related to dystocia, infertility, losses in milk production, cow and calf mortality, increased veterinary and management costs. Easy calving will also improve animal welfare and milk production. It was also proven that cows that have given birth to two female calves in the two consecutive calvings have produced more milk compared to those given birth to male calves.





# GENTO

## HF-50360

Bred By : MASTERRIND, Germany  
DOB : 09-04-2020



PGD - HODNK004240504442

# DAGON

## HF-50361

Bred By : MASTERRIND, Germany  
DOB : 29-11-2019



PGD - Ladylike VG-87

### Pedigree Detail:

VH Crown X Dynamo X Bolaro

Sire: Vh Hedelund Charley Crown

Dam: Jameike 103

MGS: Mr Rubicon Dynamo-ET

MGDS: Bolaro

### Dam Best Lactation Detail

| Milk Yield (kg) | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
|-----------------|---------|-------------|----------|--------------|
| 11937           | 4.1     | 3.43        | 489      | 410          |

### CDCB 12/2022

| Production | A1A2     |
|------------|----------|
| Milk       | +1158 kg |
| Fat        | +66 kg   |
| Protein    | +44 kg   |

| Health, Fertility & Calving Traits | SCE 2.0% |
|------------------------------------|----------|
| Productive Life(PL)                | +3.5     |
| Daughter Pregnancy Rate(DPR)       | -0.3     |
| Somatic Cell Score (SCS)           | 2.82     |
| Heifer Conception Rate (HCR)       | -0.2     |
| Cow Conception Rate (CCR)          | +0.2     |
| Sire Calving Ease (SCE)            | 2.00%    |
| Daughter Calving Ease (DCE)        | 1.80%    |

### Confirmation

| PTAT 0.97            |       | UDC 1.02 |  | FLC 0.52 |    |   |    |    |
|----------------------|-------|----------|--|----------|----|---|----|----|
|                      |       |          |  | -2       | -1 | 0 | +1 | +2 |
| Stature              | +0.55 | Tall     |  |          |    |   |    |    |
| Strength             | -0.39 | Frail    |  |          |    |   |    |    |
| Body Depth           | -0.3  | Shallow  |  |          |    |   |    |    |
| Dairy Form           | +0.98 | Open Rib |  |          |    |   |    |    |
| Rump Angle           | +0.98 | Sloped   |  |          |    |   |    |    |
| Thurl Width          | -0.05 | Narrow   |  |          |    |   |    |    |
| Rear Legs-Side       | +0.99 | Sickle   |  |          |    |   |    |    |
| Rear Legs-Rear       | +0.6  | Straight |  |          |    |   |    |    |
| Foot Angle           | +0.53 | Steep    |  |          |    |   |    |    |
| Feet & Legs Score    | +0.64 | High     |  |          |    |   |    |    |
| F. Udder Attachment  | +0.9  | Strong   |  |          |    |   |    |    |
| Rear Udder Height    | +1.85 | High     |  |          |    |   |    |    |
| Rear Udder Width     | +1.13 | Wide     |  |          |    |   |    |    |
| Udder Cleft          | +0.64 | Strong   |  |          |    |   |    |    |
| Udder Depth          | +0.66 | Shallow  |  |          |    |   |    |    |
| Front Teat Placement | -0.1  | Wide     |  |          |    |   |    |    |
| Rear Teat P. Rear    | +0.6  | Close    |  |          |    |   |    |    |
| Teat Length          | +0.16 | Long     |  |          |    |   |    |    |

### Pedigree Detail:

Suprem X Cyrano X Silver

Sire: Suprem 265155

Dam: UEH Nichte 11

MGS: SPH Cyrano

MGDS: Seagull-Bay Silver-ET

### Dam Best Lactation Detail

| Milk Yield (kg) | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
|-----------------|---------|-------------|----------|--------------|
| 14169           | 4.0     | 3.33        | 566      | 471          |

### CDCB 12/2022

| Production | A2A2    |
|------------|---------|
| Milk       | 2274+kg |
| Fat        | 80+kg   |
| Protein    | 64+kg   |

| Health, Fertility & Calving Traits | SCE 2.10% |
|------------------------------------|-----------|
| Productive Life(PL)                | +4.2      |
| Daughter Pregnancy Rate(DPR)       | +2.5      |
| Somatic Cell Score (SCS)           | 2.64      |
| Heifer Conception Rate (HCR)       | +1.3      |
| Cow Conception Rate (CCR)          | +3.5      |
| Sire Calving Ease (SCE)            | 2.10%     |
| Daughter Calving Ease (DCE)        | 2.00%     |

### Confirmation

| PTAT 2.20            |       | UDC 1.89 |  | FLC 0.51 |    |   |    |    |
|----------------------|-------|----------|--|----------|----|---|----|----|
|                      |       |          |  | -2       | -1 | 0 | +1 | +2 |
| Stature              | +1.72 | Tall     |  |          |    |   |    |    |
| Strength             | +1.12 | Strong   |  |          |    |   |    |    |
| Body Depth           | +0.81 | Deep     |  |          |    |   |    |    |
| Dairy Form           | +1.09 | Open Rib |  |          |    |   |    |    |
| Rump Angle           | +0.85 | Sloped   |  |          |    |   |    |    |
| Thurl Width          | +1.42 | Wide     |  |          |    |   |    |    |
| Rear Legs-Side       | +0.14 | Sickle   |  |          |    |   |    |    |
| Rear Legs-Rear       | +0.17 | Straight |  |          |    |   |    |    |
| Foot Angle           | +0.6  | Steep    |  |          |    |   |    |    |
| Feet & Legs Score    | +1    | High     |  |          |    |   |    |    |
| F. Udder Attachment  | +2.8  | Strong   |  |          |    |   |    |    |
| Rear Udder Height    | +2.89 | High     |  |          |    |   |    |    |
| Rear Udder Width     | +2.47 | Wide     |  |          |    |   |    |    |
| Udder Cleft          | +1.06 | Strong   |  |          |    |   |    |    |
| Udder Depth          | +1.84 | Shallow  |  |          |    |   |    |    |
| Front Teat Placement | +1.01 | Cose     |  |          |    |   |    |    |
| Rear Teat P. Rear    | +0.57 | Close    |  |          |    |   |    |    |
| Teat Length          | -0.46 | Short    |  |          |    |   |    |    |



HF-50361

# DAGON

Suprem X Cyrano X Silver



UNIQUE COMBINATION OF HIGH DESIRABLE TRAITS

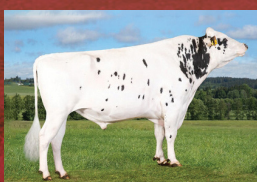
**TPI** **PL** **DPR** **Milk**  
**+2626** **+4.2** **+2.5** **+2274 Kg**

- Elite combination Between Type & Production
- Flawless Linear & Healthy Udders
- Positive in All Parameters



SUPREM

X



CYRANO

X



SILVER

|                      |       | -1 | 0 | +1 | +2 |
|----------------------|-------|----|---|----|----|
| Stature              | +1.72 |    |   |    |    |
| Strength             | +1.12 |    |   |    |    |
| Body Depth           | +0.81 |    |   |    |    |
| Dairy Form           | +1.09 |    |   |    |    |
| Rump Angle           | +0.85 |    |   |    |    |
| Thurl Width          | +1.42 |    |   |    |    |
| Rear Legs-Side       | +0.14 |    |   |    |    |
| Rear Legs-Rear       | +0.17 |    |   |    |    |
| Foot Angle           | +0.6  |    |   |    |    |
| Feet & Legs Score    | +1    |    |   |    |    |
| F. Udder Attachment  | +2.8  |    |   |    |    |
| Rear Udder Height    | +2.89 |    |   |    |    |
| Rear Udder Width     | +2.47 |    |   |    |    |
| Udder Cleft          | +1.06 |    |   |    |    |
| Udder Depth          | +1.84 |    |   |    |    |
| Front Teat Placement | +1.01 |    |   |    |    |
| Rear Teat P. Rear    | +0.57 |    |   |    |    |
| Teat Length          | -0.46 |    |   |    |    |



AVAILABLE IN CONVENTIONAL & SEXED SEMEN



# BONFIRE

HF-50362

Bred By: MASTERRIND, Germany  
DOB : 05-02-2020

 UDDER

 PRODUCTION

A2

A2

 GERMANY IMPORTED



Wolfhard Schulze

PGD - PEN COL SILVER BELLA-ET

# MARCO

HF-50363

Bred By : MASTERRIND, Germany  
DOB : 01-03-2020

A2

A2

 PRODUCTIVE LIFE

 HEALTH

 GERMANY IMPORTED



Maggie Murphy

MGGGD - No FlaGreatest 33187 -ET

| Pedigree Detail:               |                           |  |  |  |
|--------------------------------|---------------------------|--|--|--|
| Top Model X Gymnast X Missouri |                           |  |  |  |
| Sire:                          | Topmodel                  |  |  |  |
| Dam:                           | RUH Enjoy 455             |  |  |  |
| MGS:                           | Boldi V Gymnast           |  |  |  |
| MGDS:                          | View-Home Day Missouri-ET |  |  |  |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 17668                     | 3.79    | 3.20        | 670      | 566          |

CDCB 12/2022

| Production | A2A2     |
|------------|----------|
| Milk       | +1363 kg |
| Fat        | +72 kg   |
| Protein    | +47 kg   |

| Health, Fertility & Calving Traits | SCE 1.60% |
|------------------------------------|-----------|
| Productive Life(PL)                | +2.9      |
| Daughter Pregnancy Rate(DPR)       | +0.1      |
| Somatic Cell Score (SCS)           | 2.87      |
| Heifer Conception Rate (HCR)       | -0.5      |
| Cow Conception Rate (CCR)          | +0        |
| Sire Calving Ease (SCE)            | 1.60%     |
| Daughter Calving Ease (DCE)        | 2.10%     |

| Confirmation         | TPI +2756 |          |    |   |    |    |
|----------------------|-----------|----------|----|---|----|----|
| PTAT 1.10            | UDC 0.88  | FLC 0.06 |    |   |    |    |
|                      |           | -2       | -1 | 0 | +1 | +2 |
| Stature              | +1.78     | Tall     |    |   |    |    |
| Strength             | +1.01     | Strong   |    |   |    |    |
| Body Depth           | +0.95     | Deep     |    |   |    |    |
| Dairy Form           | +1.24     | Open Rib |    |   |    |    |
| Rump Angle           | +1.43     | Sloped   |    |   |    |    |
| Thurl Width          | +1.10     | Wide     |    |   |    |    |
| Rear Legs-Side       | +1.21     | Sickle   |    |   |    |    |
| Rear Legs-Rear       | +0.35     | Straight |    |   |    |    |
| Foot Angle           | -0.05     | Low      |    |   |    |    |
| Feet & Legs Score    | +0.41     | High     |    |   |    |    |
| F. Udder Attachment  | +0.93     | Strong   |    |   |    |    |
| Rear Udder Height    | +1.48     | High     |    |   |    |    |
| Rear Udder Width     | +1.36     | Wide     |    |   |    |    |
| Udder Cleft          | +1.26     | Strong   |    |   |    |    |
| Udder Depth          | +0.27     | Shallow  |    |   |    |    |
| Front Teat Placement | +0.49     | Close    |    |   |    |    |
| Rear Teat P. Rear    | +0.95     | Close    |    |   |    |    |
| Teat Length          | +0.49     | Long     |    |   |    |    |

| Pedigree Detail:              |                          |  |  |  |
|-------------------------------|--------------------------|--|--|--|
| Chilton X Federal X Supershot |                          |  |  |  |
| Sire:                         | Peak Chilton-ET          |  |  |  |
| Dam:                          | WSH Laola 53             |  |  |  |
| MGS:                          | S-S-I 1stclas Federal-ET |  |  |  |
| MGDS:                         | Cogent Supershot         |  |  |  |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 12014                     | 3.8     | 3.89        | 456      | 467          |

CDCB 12/2022

| Production | A2A2   |
|------------|--------|
| Milk       | 977+kg |
| Fat        | 76+kg  |
| Protein    | 47+kg  |

| Health, Fertility & Calving Traits | SCE 2.10% |
|------------------------------------|-----------|
| Productive Life(PL)                | +5.7      |
| Daughter Pregnancy Rate(DPR)       | +2.3      |
| Somatic Cell Score (SCS)           | 2.88      |
| Heifer Conception Rate (HCR)       | +2.1      |
| Cow Conception Rate (CCR)          | +3.2      |
| Sire Calving Ease (SCE)            | 2.10%     |
| Daughter Calving Ease (DCE)        | 1.80%     |

| Confirmation         | TPI +2787 |           |    |   |    |    |
|----------------------|-----------|-----------|----|---|----|----|
| PTAT 1.16            | UDC 1.66  | FLC 1.59  |    |   |    |    |
|                      |           | -2        | -1 | 0 | +1 | +2 |
| Stature              | +0.05     | Tall      |    |   |    |    |
| Strength             | +0.35     | Strong    |    |   |    |    |
| Body Depth           | -0.21     | Shallow   |    |   |    |    |
| Dairy Form           | +0.05     | Open Rib  |    |   |    |    |
| Rump Angle           | -0.18     | High Pins |    |   |    |    |
| Thurl Width          | +0.68     | Wide      |    |   |    |    |
| Rear Legs-Side       | -0.07     | Posty     |    |   |    |    |
| Rear Legs-Rear       | +1.57     | Straight  |    |   |    |    |
| Foot Angle           | +1.39     | Steep     |    |   |    |    |
| Feet & Legs Score    | +1.42     | High      |    |   |    |    |
| F. Udder Attachment  | +2.3      | Strong    |    |   |    |    |
| Rear Udder Height    | +1.89     | High      |    |   |    |    |
| Rear Udder Width     | +1.74     | Wide      |    |   |    |    |
| Udder Cleft          | -0.17     | Weak      |    |   |    |    |
| Udder Depth          | +1.68     | Shallow   |    |   |    |    |
| Front Teat Placement | +0.24     | Close     |    |   |    |    |
| Rear Teat P. Rear    | -0.04     | Wide      |    |   |    |    |
| Teat Length          | +0.00     | Long      |    |   |    |    |



HF-50362

# BONFIRE

Top Model X Gymnast X Missouri

17668 Kg Milk Yield | 3.79% Fat | 3.20% Protein



ELEVATE YOUR HERD TO THE NEXT LEVEL

#### PRODUCTION

15772 Kg Milk Yield  
+1363 Kg Milk  
+72 Kg Fat  
+47 Kg Protein

#### FITNESS

2.87 Somatic Cell Score  
+0.1 Daughter Preg. Rate  
+2.9 Productive Life  
2.10% Daughter Calving Ease

#### TYPE

+1.01 Strong Strength  
+1.24 Dairy Form  
+1.26 Udder Cleft  
+1.36 Udder Width

TPI  
**+2756**

SCS  
**2.87**

PL  
**+2.9**



TOP MODEL

X



GYMNAST

X



MISSOURI



AVAILABLE IN CONVENTIONAL & SEXED SEMEN



# RAMBO

## HF-50364

Bred By: MASTERRIND, Germany  
DOB : 18-05-2020



MGD - bellarabi Liz VG-85

### Pedigree Detail:

**Cahill X Bellarabi X Balisto**

Sire: Lexvold Ss Cahill-ET

Dam: RUH Anamur 93

MGS: Bellrabi

MGDS: De-Su 11236 Balisto-ET

### Dam Best Lactation Detail

| Milk Yield (kg) | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
|-----------------|---------|-------------|----------|--------------|
| 13614           | 3.5     | 3.47        | 476      | 472          |

### CDCB 12/2022

| Production | A1A2    |
|------------|---------|
| Milk       | +841 kg |
| Fat        | +12 kg  |
| Protein    | +28 kg  |

| Health, Fertility & Calving Traits | SCE 2.00% |
|------------------------------------|-----------|
| Productive Life(PL)                | +4.5      |
| Daughter Pregnancy Rate(DPR)       | +0.1      |
| Somatic Cell Score (SCS)           | 2.83      |
| Heifer Conception Rate (HCR)       | -1.8      |
| Cow Conception Rate (CCR)          | -0.3      |
| Sire Calving Ease (SCE)            | 2.00%     |
| Daughter Calving Ease (DCE)        | 2.20%     |

| Confirmation | TPI +2523 |
|--------------|-----------|
| PTAT 1.17    | UDC 1.65  |
| FLC 0.39     |           |

|                      |       |          | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|----------|----|----|---|----|----|
| Stature              | +0.69 | Tall     |    |    |   |    |    |
| Strength             | +0.47 | Strong   |    |    |   |    |    |
| Body Depth           | -0.07 | Shallow  |    |    |   |    |    |
| Dairy Form           | +0.13 | Open Rib |    |    |   |    |    |
| Rump Angle           | +0.81 | Sloped   |    |    |   |    |    |
| Thurl Width          | +0.89 | Wide     |    |    |   |    |    |
| Rear Legs-Side       | -0.03 | Posty    |    |    |   |    |    |
| Rear Legs-Rear       | +0.20 | Straight |    |    |   |    |    |
| Foot Angle           | +0.38 | Steep    |    |    |   |    |    |
| Feet & Legs Score    | +0.60 | High     |    |    |   |    |    |
| F. Udder Attachment  | +2.10 | Strong   |    |    |   |    |    |
| Rear Udder Height    | +2.40 | High     |    |    |   |    |    |
| Rear Udder Width     | +2.21 | Wide     |    |    |   |    |    |
| Udder Cleft          | +0.17 | Strong   |    |    |   |    |    |
| Udder Depth          | +1.57 | Shallow  |    |    |   |    |    |
| Front Teat Placement | -0.55 | Wide     |    |    |   |    |    |
| Rear Teat P. Rear    | -0.84 | Wide     |    |    |   |    |    |
| Teat Length          | +0.42 | Long     |    |    |   |    |    |

# CASINO

## HF-50365

Bred By : MASTERRIND, Germany  
DOB : 18-12-2019



PGD - Massey PP RF

### Pedigree Detail:

**Builder-P X Mission-P X Powerball-P**

Sire: Delta Builder P

Dam: WEH Giulietta 175

MGS: Mission P ET

MGDS: View-Home PPowerball-P-ET

### Dam Best Lactation Detail

| Milk Yield (kg) | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
|-----------------|---------|-------------|----------|--------------|
| 13993           | 4.0     | 3.45        | 560      | 482          |

### CDCB 12/2022

| Production | A2A2    |
|------------|---------|
| Milk       | +254 kg |
| Fat        | +23 kg  |
| Protein    | +22 kg  |

| Health, Fertility & Calving Traits | SCE 1.80% |
|------------------------------------|-----------|
| Productive Life(PL)                | +1.9      |
| Daughter Pregnancy Rate(DPR)       | -0.3      |
| Somatic Cell Score (SCS)           | 2.75      |
| Heifer Conception Rate (HCR)       | -1.1      |
| Cow Conception Rate (CCR)          | -0.7      |
| Sire Calving Ease (SCE)            | 1.80%     |
| Daughter Calving Ease (DCE)        | 1.90%     |

| Confirmation | TPI +2525 |
|--------------|-----------|
| PTAT 1.07    | UDC 0.95  |
| FLC 1.10     |           |

|                      |       |          | -2 | -1 | 0 | +1 | +2 |
|----------------------|-------|----------|----|----|---|----|----|
| Stature              | +2.28 | Tall     |    |    |   |    |    |
| Strength             | +0.98 | Strong   |    |    |   |    |    |
| Body Depth           | +0.92 | Deep     |    |    |   |    |    |
| Dairy Form           | +0.3  | Open Rib |    |    |   |    |    |
| Rump Angle           | +1.18 | Sloped   |    |    |   |    |    |
| Thurl Width          | +0.4  | Wide     |    |    |   |    |    |
| Rear Legs-Side       | -0.57 | Posty    |    |    |   |    |    |
| Rear Legs-Rear       | +1.29 | Straight |    |    |   |    |    |
| Foot Angle           | +1.74 | Steep    |    |    |   |    |    |
| Feet & Legs Score    | +1.55 | High     |    |    |   |    |    |
| F. Udder Attachment  | +1.49 | Strong   |    |    |   |    |    |
| Rear Udder Height    | +1.38 | High     |    |    |   |    |    |
| Rear Udder Width     | +1.42 | Wide     |    |    |   |    |    |
| Udder Cleft          | +0.78 | Strong   |    |    |   |    |    |
| Udder Depth          | +1.67 | Shallow  |    |    |   |    |    |
| Front Teat Placement | +0.75 | Close    |    |    |   |    |    |
| Rear Teat P. Rear    | +0.51 | Close    |    |    |   |    |    |
| Teat Length          | +0.07 | Long     |    |    |   |    |    |



# OUR LOCATIONS



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# SIRE DIRECTORY

♂ SAG™  
सुपीरियर एनिमल जेनेटिक्स  
Superior Animal Genetics



PURE  
POWER  
PROVEN LINEAGE



# MR-50134

## Breed: Murrah

DOB : 9/21/2013



| Pedigree Detail:             |               |
|------------------------------|---------------|
| 340077-528255 X 340077443811 |               |
| Sire No./ Name               | 340077-528255 |
| Dam No. / Name               | 340077443811  |
| INAPH ID                     | 190003541295  |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3974 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3840 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 7.8 %     |
| Fat Kg                             | 311.16 Kg |
| Parent Average Yield               | 3907 Kg   |
| Peak Milk Yield                    | 19.87 Kg  |
| Breeding Value                     | 127       |
| Star Value                         | 5*        |

# MR-50136

## Breed: Murrah

DOB : 8/6/2015



| Pedigree Detail:             |               |
|------------------------------|---------------|
| 340139-199191 X 160003898693 |               |
| Sire No./ Name               | 340139-199191 |
| Dam No. / Name               | 160003898693  |
| INAPH ID                     | 102959565536  |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4603 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4020 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 7.6 %      |
| Fat (Kg)                           | 351.66 Kg  |
| Parent Average Yield               | 4311.50 Kg |
| Peak Milk Yield                    | 23.01 Kg   |
| Breeding Value                     | 194 Kg     |
| Star Value                         | 5*         |

# MR-50138

## Breed: Murrah

DOB : 7/19/2015



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| 340139208205 X 340079594314 |              |
| Sire No./ Name              | 340139208205 |
| Dam No. / Name              | 340079594314 |
| INAPH ID                    | 190003650086 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4374 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4374 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 7.3 %     |
| Fat (Kg)                           | 320.17 Kg |
| Parent Average Yield               | 4374 Kg   |
| Peak Milk Yield                    | 21.87 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 5*        |



# MR-50139

## Breed: Murrah

DOB : 8/1/2015



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| 340079618261 X 340140899288 |              |
| Sire No. / Name             | 340079618261 |
| Dam No. / Name              | 340140899288 |
| INAPH ID                    | 102959565514 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4198 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3850 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 7.9 %     |
| Fat Kg                             | 330.80 Kg |
| Parent Average Yield               | 4024 Kg   |
| Peak Milk Yield                    | 20.99 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 5*        |

# MR-50140

## Breed: Murrah

DOB : 9/29/2015



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| 340079561424 X 340079592977 |              |
| Sire No. / Name             | 340079561424 |
| Dam No. / Name              | 340079592977 |
| INAPH ID                    | 190003541490 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4895 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4100 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 7.5 %      |
| Fat (Kg)                           | 367.12 Kg  |
| Parent Average Yield               | 4497.50 Kg |
| Peak Milk Yield                    | 0          |
| Breeding Value                     | NA         |
| Star Value                         | 5*         |

# MR-50141

## Breed: Murrah

DOB : 10/4/2015



| Pedigree Detail:          |              |
|---------------------------|--------------|
| ROH-RM-012 X 340079578466 |              |
| Sire No. / Name           | ROH-RM-012   |
| Dam No. / Name            | 340079578466 |
| INAPH ID                  | 102959565558 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3758 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4231 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 7.8 %      |
| Fat (Kg)                           | 291.99 Kg  |
| Parent Average Yield               | 3994.50 Kg |
| Peak Milk Yield                    | -          |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |



**MR-50142**

**Breed: Murrah**

DOB : 10/7/2015



**Pedigree Detail:**

**128460 X 340079588073**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | 128460       |
| Dam No. / Name  | 340079588073 |
| INAPH ID        | 190003650155 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3228 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3950 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 7.7 %     |
| Fat Kg                             | 248.87 Kg |
| Parent Average Yield               | 3589 Kg   |
| Peak Milk Yield                    | 16.14     |
| Breeding Value                     | 11 Kg     |
| Star Value                         | 1*        |

**MR-50144**

**Breed: Murrah**

DOB : 11/11/2015



**Pedigree Detail:**

**340139239554 X 340140893404**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | 340139239554 |
| Dam No. / Name  | 340140893404 |
| INAPH ID        | 340140893392 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4293 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4040 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 6.9 %      |
| Fat (Kg)                           | 296.21 Kg  |
| Parent Average Yield               | 4166.50 Kg |
| Peak Milk Yield                    | 21.46 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 5*         |

**MR-50199**

**Breed: Murrah**

DOB : 3/14/2015



**Pedigree Detail:**

**340135886034 X 340140899973/160024196894**

|                 |                           |
|-----------------|---------------------------|
| Sire No. / Name | 340135886034              |
| Dam No. / Name  | 340140899973/160024196894 |
| INAPH ID        | 340140788560              |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3661 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3680 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 7.9 %      |
| Fat (Kg)                           | 288.85 Kg  |
| Parent Average Yield               | 3670.50 Kg |
| Peak Milk Yield                    | 18.30 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |



# MR-50246

**Breed: Murrah**

DOB : 9/20/2016



## Pedigree Detail:

**340079561492 X 340020839298**

Sire No./ Name 340079561492

Dam No. / Name 340020839298

INAPH ID 190003650188

## Production Data

Dam's Best Lact.Yield (Kg) 3754 Kg

Sire's Dam's Best Lact. Yield (Kg) 3854 Kg

Best Lactation Number 4

Fat % 7.9 %

Fat Kg 295.81 Kg

Parent Average Yield 3804 Kg

Peak Milk Yield 18.77 Kg

Breeding Value 76 Kg

Star Value 1\*

# MR-50248

**Breed: Murrah**

DOB : 8/11/2016



## Pedigree Detail:

**340079618261 X 340139230097**

Sire No./ Name 340079618261

Dam No. / Name 340139230097

INAPH ID 340140899517

## Production Data

Dam's Best Lact.Yield (Kg) 3865 Kg

Sire's Dam's Best Lact. Yield (Kg) 3850 Kg

Best Lactation Number NA

Fat % 7.9 %

Fat (Kg) 305.33 Kg

Parent Average Yield 3857.50 Kg

Peak Milk Yield 19.32 Kg

Breeding Value 95 Kg

Star Value 5\*

# MR-50249

**Breed: Murrah**

DOB : 12/25/2016



## Pedigree Detail:

**BM-378 X 340138426942**

Sire No./ Name BM-378

Dam No. / Name 340138426942

INAPH ID 190003650166

## Production Data

Dam's Best Lact.Yield (Kg) 4042 Kg

Sire's Dam's Best Lact. Yield (Kg) 5653 Kg

Best Lactation Number 6

Fat % 8.5 %

Fat (Kg) 341.95 Kg

Parent Average Yield 4847.50 Kg

Peak Milk Yield 20.21 Kg

Breeding Value 123 Kg

Star Value 5\*



# MR-50250

## Breed: Murrah

DOB : 9/3/2016



| Pedigree Detail:                            |                              |
|---------------------------------------------|------------------------------|
| 340079560875 X 160016267463/RT 340182807867 |                              |
| Sire No./ Name                              | 340079560875                 |
| Dam No. / Name                              | 160016267463/RT 340182807867 |
| INAPH ID                                    | 190003541240                 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4188 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4140 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 8.3 %     |
| Fat Kg                             | 347.60 Kg |
| Parent Average Yield               | 4164 Kg   |
| Peak Milk Yield                    | 20.94 Kg  |
| Breeding Value                     | 67 Kg     |
| Star Value                         | 5*        |

# MR-50253

## Breed: Murrah

DOB : 12/11/2016



| Pedigree Detail:      |              |
|-----------------------|--------------|
| BM-378 X 340138441250 |              |
| Sire No./ Name        | BM-378       |
| Dam No. / Name        | 340138441250 |
| INAPH ID              | 102959565718 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3879 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 5653 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 7.9 %     |
| Fat (Kg)                           | 306.44 Kg |
| Parent Average Yield               | 4766 Kg   |
| Peak Milk Yield                    | 19.39 Kg  |
| Breeding Value                     | 110 Kg    |
| Star Value                         | 5*        |

# MR-50255

## Breed: Murrah

DOB : 9/28/2016



| Pedigree Detail:          |              |
|---------------------------|--------------|
| HIS-PC-575 X 340138446017 |              |
| Sire No./ Name            | HIS-PC-575   |
| Dam No. / Name            | 340138446017 |
| INAPH ID                  | 190003650725 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3952 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4971 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 8.3 %      |
| Fat (Kg)                           | 328.01 Kg  |
| Parent Average Yield               | 4461.50 Kg |
| Peak Milk Yield                    | 19.76 Kg   |
| Breeding Value                     | 118 Kg     |
| Star Value                         | 5*         |



# MR-50257

## Breed: Murrah

DOB :9/1/2016



### Pedigree Detail:

**ROH-RM-005 X 340135437984**

|                |              |
|----------------|--------------|
| Sire No./ Name | ROH-RM-005   |
| Dam No. / Name | 340135437984 |
| INAPH ID       | 190003650782 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3769 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4070 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 8.2 %      |
| Fat Kg                             | 309.05 Kg  |
| Parent Average Yield               | 3919.50 Kg |
| Peak Milk Yield                    | 18.84 Kg   |
| Breeding Value                     | 84 Kg      |
| Star Value                         | 1*         |

# MR-50260

## Breed: Murrah

DOB : 5/25/2017



### Pedigree Detail:

**ABC-SM-395 X 190002591963**

|                |              |
|----------------|--------------|
| Sire No./ Name | ABC-SM-395   |
| Dam No. / Name | 190002591963 |
| INAPH ID       | 340140788423 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3029 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3704 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 7.9 %      |
| Fat (Kg)                           | 238.38 Kg  |
| Parent Average Yield               | 3366.50 Kg |
| Peak Milk Yield                    | 15.14 Kg   |
| Breeding Value                     | 16 Kg      |
| Star Value                         | 1*         |

# MR-50274

## Breed: Murrah

DOB : 5/25/2016



### Pedigree Detail:

**340145-451046 X 340079590891**

|                |               |
|----------------|---------------|
| Sire No./ Name | 340145-451046 |
| Dam No. / Name | 340079590891  |
| INAPH ID       | 190003541400  |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3863 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3918 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 8.4%       |
| Fat (Kg)                           | 324.49 Kg  |
| Parent Average Yield               | 3890.50 Kg |
| Peak Milk Yield                    | 19.31 Kg   |
| Breeding Value                     | 78 Kg      |
| Star Value                         | 5*         |

# MR-50276

**Breed: Murrah**

DOB : 2/4/2017



# MR-50278

**Breed: Murrah**

DOB : 8/3/2017



# MR-50285

**Breed: Murrah**

DOB : 10/7/2016



## Pedigree Detail:

**MR-10411 X 340022119396**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | MR-10411     |
| Dam No. / Name  | 340022119396 |
| INAPH ID        | 190003650428 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5062 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4453 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 6.4 %      |
| Fat Kg                             | 323.96 Kg  |
| Parent Average Yield               | 4757.50 Kg |
| Peak Milk Yield                    | 25.31 Kg   |
| Breeding Value                     | 231 Kg     |
| Star Value                         | Premium    |

## Pedigree Detail:

**340148-684996 X 160013995776**

|                 |               |
|-----------------|---------------|
| Sire No. / Name | 340148-684996 |
| Dam No. / Name  | 160013995776  |
| INAPH ID        | 190003758374  |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4951 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3969 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 8.0 %      |
| Fat (Kg)                           | 397.07 Kg  |
| Parent Average Yield               | 4460.10 Kg |
| Peak Milk Yield                    | 24.75 Kg   |
| Breeding Value                     | 229 Kg     |
| Star Value                         | 5*         |

## Pedigree Detail:

**BM-378 X 340139335636**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | BM-378       |
| Dam No. / Name  | 340139335636 |
| INAPH ID        | 340140788104 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3439 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 5653 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 8.1 %     |
| Fat (Kg)                           | 279.59 Kg |
| Parent Average Yield               | 4546 Kg   |
| Peak Milk Yield                    | 17.19 Kg  |
| Breeding Value                     | 37 Kg     |
| Star Value                         | 1*        |



# MR-50291

**Breed: Murrah**

DOB : 7/5/2017



| Pedigree Detail:           |              |
|----------------------------|--------------|
| HIS-PC-1071 X 160024491110 |              |
| Sire No. / Name            | HIS-PC-1071  |
| Dam No. / Name             | 160024491110 |
| INAPH ID                   | 190003650268 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3326 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4700 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 8.5 %     |
| Fat Kg                             | 283.04 Kg |
| Parent Average Yield               | 4013 Kg   |
| Peak Milk Yield                    | 16.63 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |

# MR-50293

**Breed: Murrah**

DOB : 8/18/2017



| Pedigree Detail:      |              |
|-----------------------|--------------|
| BM-241 X 340077527491 |              |
| Sire No. / Name       | BM-241       |
| Dam No. / Name        | 340077527491 |
| INAPH ID              | 190003403788 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 2760.40 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | 3670 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 8.3 %      |
| Fat (Kg)                           | 229.38 Kg  |
| Parent Average Yield               | 3215.20 Kg |
| Peak Milk Yield                    | 13.80 Kg   |
| Breeding Value                     | 258 Kg     |
| Star Value                         | 1*         |

# MR-50294

**Breed: Murrah**

DOB : 8/11/2017



| Pedigree Detail:      |              |
|-----------------------|--------------|
| BM-241 X 340139211651 |              |
| Sire No. / Name       | BM-241       |
| Dam No. / Name        | 340139211651 |
| INAPH ID              | 190003541320 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3876 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3670 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 8.1 %     |
| Fat (Kg)                           | 313.18 Kg |
| Parent Average Yield               | 3773 Kg   |
| Peak Milk Yield                    | 19.38 Kg  |
| Breeding Value                     | 237 Kg    |
| Star Value                         | 5*        |

# MR-50311

## Breed: Murrah

DOB : 2/8/2018



### Pedigree Detail:

**SAG-BM-228 X 340135367388**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-228   |
| Dam No. / Name  | 340135367388 |
| INAPH ID        | 190003403391 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4481 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3986 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 8.1 %      |
| Fat Kg                             | 364.30 Kg  |
| Parent Average Yield               | 4233.50 Kg |
| Peak Milk Yield                    | 22.40 Kg   |
| Breeding Value                     | 178 Kg     |
| Star Value                         | 5*         |

# MR-50319

## Breed: Murrah

DOB : 10/30/2017



### Pedigree Detail:

**SAG-BM-228 X 340020897881**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-228   |
| Dam No. / Name  | 340020897881 |
| INAPH ID        | 190003403733 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3073 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3986 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 8.7 %      |
| Fat (Kg)                           | 266.73 Kg  |
| Parent Average Yield               | 3529.50 Kg |
| Peak Milk Yield                    | 15.36 Kg   |
| Breeding Value                     | 7 Kg       |
| Star Value                         | 1*         |

# MR-50320

## Breed: Murrah

DOB : 10/30/2017



### Pedigree Detail:

**SAG-BM-243 X 340020903201**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-243   |
| Dam No. / Name  | 340020903201 |
| INAPH ID        | 340145446254 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3111 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4521 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 8.3 %     |
| Fat (Kg)                           | 259.45 Kg |
| Parent Average Yield               | 3816 Kg   |
| Peak Milk Yield                    | 15.55 Kg  |
| Breeding Value                     | 243 Kg    |
| Star Value                         | 1*        |



# MR-50324

## Breed: Murrah

DOB : 8/21/2018



### Pedigree Detail:

**ALM-MR-40061 X 190189913884 / 190004158355**

|                 |                             |
|-----------------|-----------------------------|
| Sire No. / Name | ALM-MR-40061                |
| Dam No. / Name  | 190189913884 / 190004158355 |
| INAPH ID        | 190074397504                |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3463 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4666 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 7.2 %      |
| Fat Kg                             | 250.37 Kg  |
| Parent Average Yield               | 4064.50 Kg |
| Peak Milk Yield                    | 17.31 Kg   |
| Breeding Value                     | 101 Kg     |
| Star Value                         | 1*         |

# MR-50334

## Breed: Murrah

DOB : 11/8/2018



### Pedigree Detail:

**SAG-BM-307 X 340077408158**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-307   |
| Dam No. / Name  | 340077408158 |
| INAPH ID        | 340139203983 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3631 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3686 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 8.1 %      |
| Fat (Kg)                           | 295.56 Kg  |
| Parent Average Yield               | 3658.50 Kg |
| Peak Milk Yield                    | 18.15 Kg   |
| Breeding Value                     | 116 Kg     |
| Star Value                         | 1*         |

# MR-50335

## Breed: Murrah

DOB : 10/22/2018



### Pedigree Detail:

**SAG/BM-307 X 340077408785**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG/BM-307   |
| Dam No. / Name  | 340077408785 |
| INAPH ID        | 340139203356 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3968 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3686 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 7.7 %     |
| Fat (Kg)                           | 306.32 Kg |
| Parent Average Yield               | 3827 Kg   |
| Peak Milk Yield                    | 19.84 Kg  |
| Breeding Value                     | 86 Kg     |
| Star Value                         | 5*        |

# MR-50337

**Breed: Murrah**

DOB : 10/7/2017



| Pedigree Detail:          |              |
|---------------------------|--------------|
| SAG/BM/228 X 340079571348 |              |
| Sire No. / Name           | SAG/BM/228   |
| Dam No. / Name            | 340079571348 |
| INAPH ID                  | 340140788888 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3227 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3986 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 8.5 %      |
| Fat Kg                             | 275.58 Kg  |
| Parent Average Yield               | 3606.50 Kg |
| Peak Milk Yield                    | 16.13 Kg   |
| Breeding Value                     | 157 Kg     |
| Star Value                         | 1*         |

# MR-50338

**Breed: Murrah**

DOB : 6/27/2018



| Pedigree Detail:                       |                           |
|----------------------------------------|---------------------------|
| ABC-SM-709 X 190002648071/190189917865 |                           |
| Sire No. / Name                        | ABC-SM-709                |
| Dam No. / Name                         | 190002648071/190189917865 |
| INAPH ID                               | 190003541160              |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3152 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4685 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 6.8 %      |
| Fat (Kg)                           | 214.33 Kg  |
| Parent Average Yield               | 3918.50 Kg |
| Peak Milk Yield                    | 15.76 Kg   |
| Breeding Value                     | 39 Kg      |
| Star Value                         | 1*         |

# MR-50339

**Breed: Murrah**

DOB : 6/25/2018



| Pedigree Detail:          |              |
|---------------------------|--------------|
| ABC-SM-686 X 190002634563 |              |
| Sire No. / Name           | ABC-SM-686   |
| Dam No. / Name            | 190002634563 |
| INAPH ID                  | 190074369850 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3528 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4900 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 6.9 %     |
| Fat (Kg)                           | 243.78 Kg |
| Parent Average Yield               | 4214 Kg   |
| Peak Milk Yield                    | 17.64 Kg  |
| Breeding Value                     | 61 Kg     |
| Star Value                         | 1*        |



**MR-50342****Breed: Murrah**

DOB : 6/25/2018

**Pedigree Detail:****HIS-MR-1029 X 190073406681/190189909914**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | HIS-MR-1029               |
| Dam No. / Name | 190073406681/190189909914 |
| INAPH ID       | 190003541078              |

**Production Data**

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3787 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4182 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 6.4 %      |
| Fat Kg                             | 243.88 Kg  |
| Parent Average Yield               | 3984.50 Kg |
| Peak Milk Yield                    | 18.93 Kg   |
| Breeding Value                     | 56 Kg      |
| Star Value                         | 1*         |

**MR-50343****Breed: Murrah**

DOB : 8/20/2018

**Pedigree Detail:****SAG-BM-264 X 190004373245/190189058365**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | SAG-BM-264                |
| Dam No. / Name | 190004373245/190189058365 |
| INAPH ID       | 190003403846              |

**Production Data**

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3838 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4800 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 7.1 %     |
| Fat (Kg)                           | 272.88 Kg |
| Parent Average Yield               | 4319 Kg   |
| Peak Milk Yield                    | 19.19 Kg  |
| Breeding Value                     | 4 Kg      |
| Star Value                         | 5*        |

**MR-50344****Breed: Murrah**

DOB : 12/20/2017

**Pedigree Detail:****ABC-SM-686 X 190074410443**

|                |              |
|----------------|--------------|
| Sire No./ Name | ABC-SM-686   |
| Dam No. / Name | 190074410443 |
| INAPH ID       | 190074385946 |

**Production Data**

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3232 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4900 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 6.6 %     |
| Fat (Kg)                           | 214.60 Kg |
| Parent Average Yield               | 4066 Kg   |
| Peak Milk Yield                    | 16.16 Kg  |
| Breeding Value                     | 49 Kg     |
| Star Value                         | 1*        |

# MR-50346

## Breed: Murrah

DOB : 11/17/2017



### Pedigree Detail:

**HIS-105144 X 190004312325/190189917411**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | HIS-105144                |
| Dam No. / Name | 190004312325/190189917411 |
| INAPH ID       | 190014724111              |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 3291 Kg  |
| Sire's Dam's Best Lact. Yield (Kg) | 4505 Kg  |
| Best Lactation Number              | 4        |
| Fat %                              | 7.1 %    |
| Fat Kg                             | 233 Kg   |
| Parent Average Yield               | 3898 Kg  |
| Peak Milk Yield                    | 16.45 Kg |
| Breeding Value                     | 51 Kg    |
| Star Value                         | 1*       |

# MR-50348

## Breed: Murrah

DOB : 9/30/2017



### Pedigree Detail:

**ABC-SM-621 X 190002595773/190189912414**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | ABC-SM-621                |
| Dam No. / Name | 190002595773/190189912414 |
| INAPH ID       | 190074371163              |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3904 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3153 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 8.1 %      |
| Fat (Kg)                           | 315.05 Kg  |
| Parent Average Yield               | 3528.50 Kg |
| Peak Milk Yield                    | 19.52 Kg   |
| Breeding Value                     | 101 Kg     |
| Star Value                         | 5*         |

# MR-50349

## Breed: Murrah

DOB : 11/1/2018



### Pedigree Detail:

**SAG-BM-236 X 190004785294/190189911331**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | SAG-BM-236                |
| Dam No. / Name | 190004785294/190189911331 |
| INAPH ID       | 190188611166              |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3242 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3255 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 6.8 %      |
| Fat (Kg)                           | 220.13 Kg  |
| Parent Average Yield               | 3248.50 Kg |
| Peak Milk Yield                    | 16.21 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |



# MR-50351

## Breed: Murrah

DOB : 5/22/2018



### Pedigree Detail:

**HIS-PC-665 X 190004445448/190189793560**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | HIS-PC-665                |
| Dam No. / Name | 190004445448/190189793560 |
| INAPH ID       | 190073350858              |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3537 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4496 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 6.8 %      |
| Fat Kg                             | 241.22 Kg  |
| Parent Average Yield               | 4016.50 Kg |
| Peak Milk Yield                    | 17.68 Kg   |
| Breeding Value                     | 3 Kg       |
| Star Value                         | 1*         |

# MR-50352

## Breed: Murrah

DOB : 8/17/2018



### Pedigree Detail:

**ABC-SM-707 X 190074298238/190189917114**

|                |                           |
|----------------|---------------------------|
| Sire No./ Name | ABC-SM-707                |
| Dam No. / Name | 190074298238/190189917114 |
| INAPH ID       | 190003541023              |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3030 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4226 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 6.5 %     |
| Fat (Kg)                           | 196.34 Kg |
| Parent Average Yield               | 3628 Kg   |
| Peak Milk Yield                    | 15.15 Kg  |
| Breeding Value                     | 110 Kg    |
| Star Value                         | 1*        |

# MR-50402

## Breed: Murrah

DOB : 9/15/2019



### Pedigree Detail:

**HIS-102699 X 190189910554**

|                |              |
|----------------|--------------|
| Sire No./ Name | HIS-102699   |
| Dam No. / Name | 190189910554 |
| INAPH ID       | 190189064446 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4332 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 6.4%      |
| Fat (Kg)                           | 277.68 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 21.66 Kg  |
| Breeding Value                     | 174 Kg    |
| Star Value                         | 5*        |

# MR-50403

## Breed: Murrah

DOB : 6/30/2019



# MR-50404

## Breed: Murrah

DOB : 8/21/2019



# MR-50408

## Breed: Murrah

DOB : 8/27/2019



| Pedigree Detail:          |              |
|---------------------------|--------------|
| SAG-BM-260 X 190004820560 |              |
| Sire No. / Name           | SAG-BM-260   |
| Dam No. / Name            | 190004820560 |
| INAPH ID                  | 190189098807 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4182 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 7         |
| Fat %                              | 6.5 %     |
| Fat Kg                             | 273.50 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 20.91 Kg  |
| Breeding Value                     | 102 Kg    |
| Star Value                         | 5*        |

| Pedigree Detail:          |              |
|---------------------------|--------------|
| ABC-SM-701 X 190012247107 |              |
| Sire No. / Name           | ABC-SM-701   |
| Dam No. / Name            | 190012247107 |
| INAPH ID                  | 190003541524 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3299 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | 6.9 %     |
| Fat (Kg)                           | 226.31 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 16.49 Kg  |
| Breeding Value                     | 121 Kg    |
| Star Value                         | 1*        |

| Pedigree Detail:          |              |
|---------------------------|--------------|
| ABC-SM-410 X 190189917273 |              |
| Sire No. / Name           | ABC-SM-410   |
| Dam No. / Name            | 190189917273 |
| INAPH ID                  | 190189049557 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 2773 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | 6.7 %     |
| Fat (Kg)                           | 184.40 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 13.86 Kg  |
| Breeding Value                     | 26 Kg     |
| Star Value                         | 1*        |



# MR-50409

## Breed: Murrah

DOB : 9/26/2019



### Pedigree Detail:

**HIS-PC-427 X 160009651601**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HIS-PC-427   |
| Dam No. / Name  | 160009651601 |
| INAPH ID        | 160025635045 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3525 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 4         |
| Fat %                              | 7.1 %     |
| Fat Kg                             | 250.98 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 17.62 Kg  |
| Breeding Value                     | 27 Kg     |
| Star Value                         | 1*        |

# MR-50410

## Breed: Murrah

DOB : 8/7/2020



### Pedigree Detail:

**HIS-PC-427 X 160014071840**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HIS-PC-427   |
| Dam No. / Name  | 160014071840 |
| INAPH ID        | 160025212625 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3611 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 8.1 %     |
| Fat (Kg)                           | 291.04 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 18.05 Kg  |
| Breeding Value                     | 29 Kg     |
| Star Value                         | 1*        |

# MR-50411

## Breed: Murrah

DOB : 9/3/2020



### Pedigree Detail:

**HIS-476M X 160014075978**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HIS-476M     |
| Dam No. / Name  | 160014075978 |
| INAPH ID        | 160025350314 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3818 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | 6.1 %     |
| Fat (Kg)                           | 232.89 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 19.09 Kg  |
| Breeding Value                     | 114 Kg    |
| Star Value                         | 5*        |

# MR-50412

## Breed: Murrah

DOB : 11/21/2019



### Pedigree Detail:

**HISM-416 X 160033654785**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HISM-416     |
| Dam No. / Name  | 160033654785 |
| INAPH ID        | 160033652287 |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 4282 Kg  |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 3        |
| Fat %                              | -        |
| Fat Kg                             | 0        |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 21.41 Kg |
| Breeding Value                     | 151 Kg   |
| Star Value                         | 5*       |

# MR-50413

## Breed: Murrah

DOB : 10/31/2020



### Pedigree Detail:

**ALM-MR-40059 X 190074389836**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | ALM-MR-40059 |
| Dam No. / Name  | 190074389836 |
| INAPH ID        | 103109984170 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 2968 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4907 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 6.4 %      |
| Fat (Kg)                           | 191.13 Kg  |
| Parent Average Yield               | 3937.50 Kg |
| Peak Milk Yield                    | 14.84 Kg   |
| Breeding Value                     | 76 Kg      |
| Star Value                         | 1*         |

# MR-50415

## Breed: Murrah

DOB : 10/20/2020



### Pedigree Detail:

**SAG-BM-236 X 190381491388**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-236   |
| Dam No. / Name  | 190381491388 |
| INAPH ID        | 340139334336 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3878 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3255 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 6.7 %      |
| Fat (Kg)                           | 260.98 Kg  |
| Parent Average Yield               | 3566.50 Kg |
| Peak Milk Yield                    | 19.39 Kg   |
| Breeding Value                     | 70 Kg      |
| Star Value                         | 5*         |



# MR-50416

## Breed: Murrah

DOB : 9/25/2020



### Pedigree Detail:

**ABC-SM-905 X 190189213134**

|                |              |
|----------------|--------------|
| Sire No./ Name | ABC-SM-905   |
| Dam No. / Name | 190189213134 |
| INAPH ID       | 103109977541 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3077 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4320 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 6.8 %      |
| Fat Kg                             | 210.46 Kg  |
| Parent Average Yield               | 3698.50 Kg |
| Peak Milk Yield                    | 15.38 Kg   |
| Breeding Value                     | 25 Kg      |
| Star Value                         | 1*         |

# MR-50417

## Breed: Murrah

DOB : 10/5/2020



### Pedigree Detail:

**ALM-MR-40059 X 190189845731**

|                |              |
|----------------|--------------|
| Sire No./ Name | ALM-MR-40059 |
| Dam No. / Name | 190189845731 |
| INAPH ID       | 190189845720 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3252 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4907 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 6.7 %      |
| Fat (Kg)                           | 218.53 Kg  |
| Parent Average Yield               | 4079.50 Kg |
| Peak Milk Yield                    | 16.26 Kg   |
| Breeding Value                     | 10 Kg      |
| Star Value                         | 1*         |

# MR-50418

## Breed: Murrah

DOB : 8/6/2020



### Pedigree Detail:

**ABC-SM-963 X 190014484565**

|                |              |
|----------------|--------------|
| Sire No./ Name | ABC-SM-963   |
| Dam No. / Name | 190014484565 |
| INAPH ID       | 102959566277 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3923 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4491 Kg   |
| Best Lactation Number              | 4         |
| Fat %                              | 7.1 %     |
| Fat (Kg)                           | 276.96 Kg |
| Parent Average Yield               | 4207 Kg   |
| Peak Milk Yield                    | 19.61 Kg  |
| Breeding Value                     | 43 Kg     |
| Star Value                         | 5*        |

# MR-50419

**Breed: Murrah**

DOB : 10/5/2020



# MR-50420

**Breed: Murrah**

DOB : 12/25/2020



# MR-50421

**Breed: Murrah**

DOB : 10/14/2020



## Pedigree Detail:

**ABC-SM-905 X 190189120394**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | ABC-SM-905   |
| Dam No. / Name  | 190189120394 |
| INAPH ID        | 190189044711 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3525 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4320 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 7.1 %      |
| Fat Kg                             | 248.51 Kg  |
| Parent Average Yield               | 3922.50 Kg |
| Peak Milk Yield                    | 17.62 Kg   |
| Breeding Value                     | 91 Kg      |
| Star Value                         | 1*         |

## Pedigree Detail:

**SAG-MR-10510 X 190189827820**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-MR-10510 |
| Dam No. / Name  | 190189827820 |
| INAPH ID        | 340140787943 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3825 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3968 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 6.7 %      |
| Fat (Kg)                           | 257.42 Kg  |
| Parent Average Yield               | 3896.50 Kg |
| Peak Milk Yield                    | 19.12 Kg   |
| Breeding Value                     | 53 Kg      |
| Star Value                         | 5*         |

## Pedigree Detail:

**ALM-MR-40059 X 190014537136**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | ALM-MR-40059 |
| Dam No. / Name  | 190014537136 |
| INAPH ID        | 340140787750 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3566 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4907 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 6.7 %      |
| Fat (Kg)                           | 240.34 Kg  |
| Parent Average Yield               | 4236.50 Kg |
| Peak Milk Yield                    | 17.83 Kg   |
| Breeding Value                     | 63 Kg      |
| Star Value                         | 1*         |



# MR-50422

## Breed: Murrah

DOB : 11/10/2020



### Pedigree Detail:

**SAG-MR-10485 X 190189828903**

|                |              |
|----------------|--------------|
| Sire No./ Name | SAG-MR-10485 |
| Dam No. / Name | 190189828903 |
| INAPH ID       | 102959565571 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3368 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3855 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 6.5 %      |
| Fat Kg                             | 218.92 Kg  |
| Parent Average Yield               | 3611.50 Kg |
| Peak Milk Yield                    | 16.84 Kg   |
| Breeding Value                     | 22 Kg      |
| Star Value                         | 1*         |

# MR-50423

## Breed: Murrah

DOB : 8/26/2021



### Pedigree Detail:

**ABC-SM-590 X 130009287211**

|                |              |
|----------------|--------------|
| Sire No./ Name | ABC-SM-590   |
| Dam No. / Name | 130009287211 |
| INAPH ID       | 130011094982 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 2702.37 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | NA         |
| Best Lactation Number              | NA         |
| Fat %                              | 7.4 %      |
| Fat (Kg)                           | 199.70 Kg  |
| Parent Average Yield               | NA         |
| Peak Milk Yield                    | 13.51 Kg   |
| Breeding Value                     | 49 Kg      |
| Star Value                         | 1*         |

# MR-50424

## Breed: Murrah

DOB : 8/4/2021



### Pedigree Detail:

**ROH-RM-013 X 130006352284**

|                |              |
|----------------|--------------|
| Sire No./ Name | ROH-RM-013   |
| Dam No. / Name | 130006352284 |
| INAPH ID       | 130011085695 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3617 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 7.5 %     |
| Fat (Kg)                           | 272.03 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 18.08 Kg  |
| Breeding Value                     | 48 Kg     |
| Star Value                         | 1*        |

# MR-50426

## Breed: Murrah

DOB : 12/7/2021



### Pedigree Detail:

**NBH-M-018 X 130002972371**

|                |              |
|----------------|--------------|
| Sire No./ Name | NBH-M-018    |
| Dam No. / Name | 130002972371 |
| INAPH ID       | 130011109973 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4263 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 4         |
| Fat %                              | 8.2 %     |
| Fat Kg                             | 350.42 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 21.31 Kg  |
| Breeding Value                     | 91 Kg     |
| Star Value                         | 5*        |

# MR-50427

## Breed: Murrah

DOB : 8/1/2021



### Pedigree Detail:

**ABC-SM-590 X 130015861158**

|                |              |
|----------------|--------------|
| Sire No./ Name | ABC-SM-590   |
| Dam No. / Name | 130015861158 |
| INAPH ID       | 130011156326 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3215.53 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | NA         |
| Best Lactation Number              | NA         |
| Fat %                              | 7.7 %      |
| Fat (Kg)                           | 245.98 Kg  |
| Parent Average Yield               | NA         |
| Peak Milk Yield                    | 16.07 Kg   |
| Breeding Value                     | 74         |
| Star Value                         | 1*         |

# MR-50439

## Breed: Murrah

DOB : 7/10/2021



### Pedigree Detail:

**SAG-BM-333 X 102807502697**

|                |              |
|----------------|--------------|
| Sire No./ Name | SAG-BM-333   |
| Dam No. / Name | 102807502697 |
| INAPH ID       | 340181733444 |

### Production Data

|                                    |         |
|------------------------------------|---------|
| Dam's Best Lact.Yield (Kg)         | NA      |
| Sire's Dam's Best Lact. Yield (Kg) | 3582 Kg |
| Best Lactation Number              | NA      |
| Fat %                              | NA      |
| Fat (Kg)                           | 0       |
| Parent Average Yield               | 1791 Kg |
| Peak Milk Yield                    | 0       |
| Breeding Value                     | 105 Kg  |
| Star Value                         | 1*      |



# MR-50440

## Breed: Murrah

DOB : 8/20/2021



### Pedigree Detail:

**SAG-BM-307 X 160039859896**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-307   |
| Dam No. / Name  | 160039859896 |
| INAPH ID        | 340181769458 |

### Production Data

|                                    |         |
|------------------------------------|---------|
| Dam's Best Lact.Yield (Kg)         | NA      |
| Sire's Dam's Best Lact. Yield (Kg) | 3686 Kg |
| Best Lactation Number              | NA      |
| Fat %                              | NA      |
| Fat Kg                             | 0       |
| Parent Average Yield               | 1843 Kg |
| Peak Milk Yield                    | 0       |
| Breeding Value                     | 75      |
| Star Value                         | 1*      |

# MR-50441

## Breed: Murrah

DOB : 7/9/2021



### Pedigree Detail:

**ROH-RM-013 X 102807508460**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | ROH-RM-013   |
| Dam No. / Name  | 102807508460 |
| INAPH ID        | 340181751162 |

### Production Data

|                                    |       |
|------------------------------------|-------|
| Dam's Best Lact.Yield (Kg)         | NA    |
| Sire's Dam's Best Lact. Yield (Kg) | NA    |
| Best Lactation Number              | NA    |
| Fat %                              | NA    |
| Fat (Kg)                           | 0     |
| Parent Average Yield               | NA    |
| Peak Milk Yield                    | 0     |
| Breeding Value                     | 63 Kg |
| Star Value                         | 1*    |

# MR-50442

## Breed: Murrah

DOB : 7/9/2020



### Pedigree Detail:

**SAG-BM-297 X 102807504967**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-BM-297   |
| Dam No. / Name  | 102807504967 |
| INAPH ID        | 340181737892 |

### Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | NA         |
| Sire's Dam's Best Lact. Yield (Kg) | 3295 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | NA         |
| Fat (Kg)                           | 0          |
| Parent Average Yield               | 1647.50 Kg |
| Peak Milk Yield                    | 0          |
| Breeding Value                     | 84 Kg      |
| Star Value                         | 1*         |

# MR-50443

## Breed: Murrah

DOB : 7/15/2021



### Pedigree Detail:

**HIS-118085 X 160025299475**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HIS-118085   |
| Dam No. / Name  | 160025299475 |
| INAPH ID        | 100909730686 |

### Production Data

|                                    |       |
|------------------------------------|-------|
| Dam's Best Lact.Yield (Kg)         | NA    |
| Sire's Dam's Best Lact. Yield (Kg) | NA    |
| Best Lactation Number              | NA    |
| Fat %                              | NA    |
| Fat Kg                             | 0     |
| Parent Average Yield               | NA    |
| Peak Milk Yield                    | 0     |
| Breeding Value                     | 48 Kg |
| Star Value                         | 1*    |

# MR-50444

## Breed: Murrah

DOB : 10/24/2021



### Pedigree Detail:

**HIS-150-M X 160035627901**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HIS-150-M    |
| Dam No. / Name  | 160035627901 |
| INAPH ID        | 102289984581 |

### Production Data

|                                    |       |
|------------------------------------|-------|
| Dam's Best Lact.Yield (Kg)         | NA    |
| Sire's Dam's Best Lact. Yield (Kg) | NA    |
| Best Lactation Number              | NA    |
| Fat %                              | NA    |
| Fat (Kg)                           | 0     |
| Parent Average Yield               | NA    |
| Peak Milk Yield                    | 0     |
| Breeding Value                     | 25 Kg |
| Star Value                         | 1*    |

# MR-50445

## Breed: Murrah

DOB : 8/27/2021



### Pedigree Detail:

**HIS-840723 X 102291081621**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HIS-840723   |
| Dam No. / Name  | 102291081621 |
| INAPH ID        | 340140787123 |

### Production Data

|                                    |       |
|------------------------------------|-------|
| Dam's Best Lact.Yield (Kg)         | NA    |
| Sire's Dam's Best Lact. Yield (Kg) | NA    |
| Best Lactation Number              | NA    |
| Fat %                              | NA    |
| Fat (Kg)                           | 0     |
| Parent Average Yield               | NA    |
| Peak Milk Yield                    | 0     |
| Breeding Value                     | 21 Kg |
| Star Value                         | 1*    |



MR-50446

Breed: Murrah

DOB : 12/26/2021



| Pedigree Detail:         |              |
|--------------------------|--------------|
| HIS-150-M X 160025902777 |              |
| Sire No. / Name          | HIS-150-M    |
| Dam No. / Name           | 160025902777 |
| INAPH ID                 | 160025902403 |

| Production Data                    |       |
|------------------------------------|-------|
| Dam's Best Lact.Yield (Kg)         | NA    |
| Sire's Dam's Best Lact. Yield (Kg) | NA    |
| Best Lactation Number              | NA    |
| Fat %                              | NA    |
| Fat Kg                             | 0     |
| Parent Average Yield               | NA    |
| Peak Milk Yield                    | 0     |
| Breeding Value                     | 39 Kg |
| Star Value                         | 1*    |

MR-50448

Breed: Murrah

DOB : 8/7/2021



| Pedigree Detail:         |              |
|--------------------------|--------------|
| HIS-150-M X 160008624771 |              |
| Sire No. / Name          | HIS-150-M    |
| Dam No. / Name           | 160008624771 |
| INAPH ID                 | 340139334132 |

| Production Data                    |       |
|------------------------------------|-------|
| Dam's Best Lact.Yield (Kg)         | NA    |
| Sire's Dam's Best Lact. Yield (Kg) | NA    |
| Best Lactation Number              | NA    |
| Fat %                              | NA    |
| Fat (Kg)                           | 0     |
| Parent Average Yield               | NA    |
| Peak Milk Yield                    | 0     |
| Breeding Value                     | 63 Kg |
| Star Value                         | 1*    |

# GR-50306

**Breed: Gir**

DOB : 9/5/2017



| Pedigree Detail:        |              |
|-------------------------|--------------|
| GR-MOHAN X 340134066518 |              |
| Sire No./ Name          | GR-MOHAN     |
| Dam No. / Name          | 340134066518 |
| INAPH ID                | 190003403961 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 2502 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 6500 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 6.0 %     |
| Fat Kg                             | 150.12 Kg |
| Parent Average Yield               | 4501 Kg   |
| Peak Milk Yield                    | 12.51 Kg  |
| Breeding Value                     | 549 Kg    |
| Star Value                         | 1*        |

# GR-50231

**Breed: Gir**

DOB : 4/29/2015



| Pedigree Detail:   |              |
|--------------------|--------------|
| KAN X 340075868518 |              |
| Sire No./ Name     | KAN          |
| Dam No. / Name     | 340075868518 |
| INAPH ID           | 340145130743 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4474 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 4         |
| Fat %                              | 5.8 %     |
| Fat (Kg)                           | 259.49 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 22.37 Kg  |
| Breeding Value                     | 271 Kg    |
| Star Value                         | 5*        |

# GR-50207

**Breed: Gir**

DOB : 1/19/2016



| Pedigree Detail:     |              |
|----------------------|--------------|
| LALOO X 340135538094 |              |
| Sire No./ Name       | LALOO        |
| Dam No. / Name       | 340135538094 |
| INAPH ID             | 340135538425 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3802 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3616 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 5.5 %      |
| Fat (Kg)                           | 210.63 Kg  |
| Parent Average Yield               | 3708.75 Kg |
| Peak Milk Yield                    | 19.01 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 5*         |



# GR-50305

**Breed: Gir**

DOB : 3/28/2017



## Pedigree Detail:

**G-01 X 340165238400**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | G-01         |
| Dam No. / Name  | 340165238400 |
| INAPH ID        | 190003403072 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 2816 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 5032 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 4.8 %     |
| Fat Kg                             | 135.16 Kg |
| Parent Average Yield               | 3924 Kg   |
| Peak Milk Yield                    | 14.08 Kg  |
| Breeding Value                     | 89 Kg     |
| Star Value                         | 1*        |

# GR-50102

**Breed: Gir**

DOB : 12/1/2014



## Pedigree Detail:

**SHYAM X 340135556746**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SHYAM        |
| Dam No. / Name  | 340135556746 |
| INAPH ID        | 340139334655 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3520 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4150 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 4.5 %     |
| Fat (Kg)                           | 158.40 Kg |
| Parent Average Yield               | 3835 Kg   |
| Peak Milk Yield                    | 17.6 Kg   |
| Breeding Value                     | NA        |
| Star Value                         | C+        |

# GR-50387

**Breed: Gir**

DOB : 1/27/2018



## Pedigree Detail:

**SAG-G-08 X 340140695466**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-G-08     |
| Dam No. / Name  | 340140695466 |
| INAPH ID        | 340145097840 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3919 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3489 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 4.4 %     |
| Fat (Kg)                           | 173.61 Kg |
| Parent Average Yield               | 3704 Kg   |
| Peak Milk Yield                    | 19.59 Kg  |
| Breeding Value                     | 269 Kg    |
| Star Value                         | 5*        |

# GR-50239

**Breed: Gir**

DOB : 3/30/2015



| Pedigree Detail:     |              |
|----------------------|--------------|
| JG-04 X 340145085303 |              |
| Sire No./ Name       | JG-04        |
| Dam No. / Name       | 340145085303 |
| INAPH ID             | 340145085108 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3900 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 4.4 %     |
| Fat Kg                             | 171.60 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 19.50 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 5*        |

# GR-50206

**Breed: Gir**

DOB : 2/12/2015



| Pedigree Detail:    |              |
|---------------------|--------------|
| KANO X 340140764922 |              |
| Sire No./ Name      | KANO         |
| Dam No. / Name      | 340140764922 |
| INAPH ID            | 340140764352 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4626 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 4.4 %     |
| Fat (Kg)                           | 203.08 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 23.13 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 5*        |



# HX-50005

**Breed: HFCB (HF 75%)**

DOB : 10/8/2014



## Pedigree Detail:

**HF-91 X 96076774**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HF-91        |
| Dam No. / Name  | 96076774     |
| INAPH ID        | 340077391855 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5325 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 8408 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 4.0 %      |
| Fat Kg                             | 213 Kg     |
| Parent Average Yield               | 6866.50 Kg |
| Peak Milk Yield                    | 26.62 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |

# HX-50022

**Breed: HFCB (HF 75%)**

DOB : 2/3/2015



## Pedigree Detail:

**LITTORAL (semex) X 305216**

|                 |                  |
|-----------------|------------------|
| Sire No. / Name | LITTORAL (semex) |
| Dam No. / Name  | 305216           |
| INAPH ID        | 340139334314     |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5530 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 3.9 %     |
| Fat (Kg)                           | 215.67 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 27.65 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |

# HX-50023

**Breed: HFCB (HF 75%)**

DOB : 2/3/2015



## Pedigree Detail:

**HF-118 X 77940418**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HF-118       |
| Dam No. / Name  | 77940418     |
| INAPH ID        | 340077533504 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5120 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 8455 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 4.0 %      |
| Fat (Kg)                           | 204.80 Kg  |
| Parent Average Yield               | 6787.50 Kg |
| Peak Milk Yield                    | 25.60 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |

# HX-50028

**Breed: HFCB (HF 75%)**

DOB : 9/27/2014



# HX-50117

**Breed: HFCB (HF 75%)**

DOB : 12/26/2015



# HX-50120

**Breed: HFCB (HF 75%)**

DOB : 1/9/2016



| Pedigree Detail:  |              |
|-------------------|--------------|
| HF-165 X 78330623 |              |
| Sire No. / Name   | HF-165       |
| Dam No. / Name    | 78330623     |
| INAPH ID          | 190003650246 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5324 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 6217 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 4.0 %      |
| Fat Kg                             | 212.96 Kg  |
| Parent Average Yield               | 5770.50 Kg |
| Peak Milk Yield                    | 26.62 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |

| Pedigree Detail:       |              |
|------------------------|--------------|
| KAMPMAN X 340077530140 |              |
| Sire No. / Name        | KAMPMAN      |
| Dam No. / Name         | 340077530140 |
| INAPH ID               | 340140788684 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5516 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 4         |
| Fat %                              | 4.0 %     |
| Fat (Kg)                           | 220.64 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 27.58 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | C+        |

| Pedigree Detail:      |              |
|-----------------------|--------------|
| HF-157 X 340071185733 |              |
| Sire No. / Name       | HF-157       |
| Dam No. / Name        | 340071185733 |
| INAPH ID              | 190004631806 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5892 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 5015 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 3.6 %      |
| Fat (Kg)                           | 212.11 Kg  |
| Parent Average Yield               | 5453.50 Kg |
| Peak Milk Yield                    | 29.46 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |



# HX-50158

**Breed: HFCB (HF 75%)**

DOB : 9/10/2016



# HX-50161

**Breed: HFCB (HF 75%)**

DOB : 9/16/2016



# HX-50182

**Breed: HFCB (HF 75%)**

DOB : 8/21/2016



## Pedigree Detail:

### KAMPMAN X 95505485

|                 |              |
|-----------------|--------------|
| Sire No. / Name | KAMPMAN      |
| Dam No. / Name  | 95505485     |
| INAPH ID        | 102959575775 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 7237 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 3.8 %     |
| Fat Kg                             | 275.00 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 36.18 Kg  |
| Breeding Value                     | 380 Kg    |
| Star Value                         | 5*        |

## Pedigree Detail:

### KAMPMAN X 340138217552

|                 |              |
|-----------------|--------------|
| Sire No. / Name | KAMPMAN      |
| Dam No. / Name  | 340138217552 |
| INAPH ID        | 340140786643 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 6123 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 12264 Kg   |
| Best Lactation Number              | 2          |
| Fat %                              | 3.9 %      |
| Fat (Kg)                           | 238.79 Kg  |
| Parent Average Yield               | 9193.50 Kg |
| Peak Milk Yield                    | 30.61 Kg   |
| Breeding Value                     | 617 Kg     |
| Star Value                         | 1*         |

## Pedigree Detail:

### HF-158 X 95266147

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HF-158       |
| Dam No. / Name  | 95266147     |
| INAPH ID        | 190003541422 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 6198 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 9280 Kg   |
| Best Lactation Number              | 2         |
| Fat %                              | 4.1 %     |
| Fat (Kg)                           | 254.11 Kg |
| Parent Average Yield               | 7739 Kg   |
| Peak Milk Yield                    | 30.99 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |

# HX-50185

**Breed: HFCB (HF 75%)**

DOB : 11/1/2016



# HX-50187

**Breed: HFCB (HF 75%)**

DOB : 11/15/2016



# HX-50194

**Breed: HFCB (HF 75%)**

DOB : 1/3/2017



## Pedigree Detail:

**TIDE X 98564626(96560562)**

|                 |                    |
|-----------------|--------------------|
| Sire No. / Name | TIDE               |
| Dam No. / Name  | 98564626(96560562) |
| INAPH ID        | 340140789266       |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5012 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 3.5%      |
| Fat Kg                             | 175.42 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 25.06 Kg  |
| Breeding Value                     | 617 Kg    |
| Star Value                         | 1*        |

## Pedigree Detail:

**KAMPMAN X 78521771**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | KAMPMAN      |
| Dam No. / Name  | 78521771     |
| INAPH ID        | 190003758911 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5220 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 3.6 %     |
| Fat (Kg)                           | 187.92 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 26.10 Kg  |
| Breeding Value                     | 709 Kg    |
| Star Value                         | 1*        |

## Pedigree Detail:

**HF-123 X 676171**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | HF-123       |
| Dam No. / Name  | 676171       |
| INAPH ID        | 190003399418 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5118 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 7978 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 4.0 %     |
| Fat (Kg)                           | 203.18 Kg |
| Parent Average Yield               | 6548 Kg   |
| Peak Milk Yield                    | 25.59 Kg  |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |



# HX-50196

**Breed: HFCB (HF 75%)**

DOB : 1/12/2017



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| HF-168 (ABC) X 190004634830 |              |
| Sire No./ Name              | HF-168 (ABC) |
| Dam No. / Name              | 190004634830 |
| INAPH ID                    | 190003541080 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5002 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 7007 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 3.9 %      |
| Fat Kg                             | 195.07 Kg  |
| Parent Average Yield               | 6004.50 Kg |
| Peak Milk Yield                    | 25.01 Kg   |
| Breeding Value                     | 140 Kg     |
| Star Value                         | 1*         |

# HX-50197

**Breed: HFCB (HF 75%)**

DOB : 1/17/2017



| Pedigree Detail: |              |
|------------------|--------------|
| HF-155 X 628838  |              |
| Sire No./ Name   | HF-155       |
| Dam No. / Name   | 628838       |
| INAPH ID         | 190003403557 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 6515 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 8513 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 3.8%      |
| Fat (Kg)                           | 247.57 Kg |
| Parent Average Yield               | 7514 Kg   |
| Peak Milk Yield                    | 32.57 Kg  |
| Breeding Value                     | 459 Kg    |
| Star Value                         | 5*        |

# HFCB-50325

Breed: HFCB 50% (HF X Gir)

DOB : 3/17/2018



# HFCB-50329

Breed: HFCB 50% (HF X Gir)

DOB : 2/24/2018



# HFCB-50331

Breed: HFCB 50% (HF X Gir)

DOB : 9/7/2017



## Pedigree Detail:

BAIF-DAYAL X 370007224391

|                |              |
|----------------|--------------|
| Sire No./ Name | BAIF-DAYAL   |
| Dam No. / Name | 370007224391 |
| INAPH ID       | 370007233803 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 6869 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3050 Kg    |
| Best Lactation Number              | 5          |
| Fat %                              | 4.5 %      |
| Fat Kg                             | 307.04 Kg  |
| Parent Average Yield               | 4959.50 Kg |
| Peak Milk Yield                    | 34.34 Kg   |
| Breeding Value                     | 557 Kg     |
| Star Value                         | 5*         |

## Pedigree Detail:

BAIF-DAYAL X 370007061171

|                |              |
|----------------|--------------|
| Sire No./ Name | BAIF-DAYAL   |
| Dam No. / Name | 370007061171 |
| INAPH ID       | 370010994676 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5503 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3050 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 4.2 %      |
| Fat (Kg)                           | 228.92 Kg  |
| Parent Average Yield               | 4276.50 Kg |
| Peak Milk Yield                    | 27.51 Kg   |
| Breeding Value                     | 362 Kg     |
| Star Value                         | 1*         |

## Pedigree Detail:

BAIF-DAYAL X 370007122274

|                |              |
|----------------|--------------|
| Sire No./ Name | BAIF-DAYAL   |
| Dam No. / Name | 370007122274 |
| INAPH ID       | 370010794312 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5017 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3050 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 3.5 %      |
| Fat (Kg)                           | 177.60 Kg  |
| Parent Average Yield               | 4033.50 Kg |
| Peak Milk Yield                    | 25.08 Kg   |
| Breeding Value                     | 186 Kg     |
| Star Value                         | C+         |



# HFCB-50330

Breed: HFCB 50% (HF X Gir)

DOB : 5/12/2017



# HFCB-50326

Breed: HFCB 50% (HF X Gir)

DOB : 9/2/2017



# HFCB-50391

Breed: HFCB 50% (HF X Sahiwal)

DOB : 2/26/2020



## Pedigree Detail:

BAIF-DAYAL X 370007226171

|                 |              |
|-----------------|--------------|
| Sire No. / Name | BAIF-DAYAL   |
| Dam No. / Name  | 370007226171 |
| INAPH ID        | 370007233803 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5362 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3050 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 3.2 %     |
| Fat Kg                             | 173.72 Kg |
| Parent Average Yield               | 4206 Kg   |
| Peak Milk Yield                    | 26.81 Kg  |
| Breeding Value                     | 265 Kg    |
| Star Value                         | 1*        |

## Pedigree Detail:

BAIF-DAYAL X 370007070866

|                 |              |
|-----------------|--------------|
| Sire No. / Name | BAIF-DAYAL   |
| Dam No. / Name  | 370007070866 |
| INAPH ID        | 370010994676 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5503 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3050 Kg    |
| Best Lactation Number              | 4          |
| Fat %                              | 4.2 %      |
| Fat (Kg)                           | 228.92 Kg  |
| Parent Average Yield               | 4276.50 Kg |
| Peak Milk Yield                    | 27.51 Kg   |
| Breeding Value                     | 362 Kg     |
| Star Value                         | 1*         |

## Pedigree Detail:

SAG-HS-10652 X 340067835032

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-HS-10652 |
| Dam No. / Name  | 340067835032 |
| INAPH ID        | 340174464641 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4801 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | 4.1 %     |
| Fat (Kg)                           | 194.44 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 24.00 Kg  |
| Breeding Value                     | 774 Kg    |
| Star Value                         | 1*        |

# HFCB-50392

**Breed: HFCB 50% (HF X Non Descriptive)**

DOB : 9/5/2020



## Pedigree Detail:

**DHO-KA7747 X 420058961116**

Sire No./ Name DHO-KA7747

Dam No. / Name 420058961116

INAPH ID 420058961311

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5008 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3975 Kg    |
| Best Lactation Number              | NA         |
| Fat %                              | 3.5 %      |
| Fat Kg                             | 173.77 Kg  |
| Parent Average Yield               | 4491.50 Kg |
| Peak Milk Yield                    | 25.04 Kg   |
| Breeding Value                     | 1023 Kg    |
| Star Value                         | 1*         |

# HFCB-50393

**Breed: HFCB 50% (HF X Sahiwal)**

DOB : 6/17/2020



## Pedigree Detail:

**DHO-KA16640 X 420014004431**

Sire No./ Name DHO-KA16640

Dam No. / Name 420014004431

INAPH ID 340140788398

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 6361 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 5424 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 3.1 %      |
| Fat (Kg)                           | 199.09 Kg  |
| Parent Average Yield               | 5892.50 Kg |
| Peak Milk Yield                    | 31.80 Kg   |
| Breeding Value                     | 801 Kg     |
| Star Value                         | 5*         |

# HFCB-50394

**Breed: HFCB 50% (HF X Non Descriptive)**

DOB : 7/16/2020



## Pedigree Detail:

**DHO-KA16510 X 420013016207**

Sire No./ Name DHO-KA16510

Dam No. / Name 420013016207

INAPH ID 420058961195

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 5976 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 3.1 %     |
| Fat (Kg)                           | 185.25 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 29.88 Kg  |
| Breeding Value                     | 621 Kg    |
| Star Value                         | 1*        |



# HFCB-50432

Breed: HFCB 50% (HF X Sahiwal)

DOB : 8/11/2022



## Pedigree Detail:

SAG-HFS-120 X 420036452472

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-HFS-120  |
| Dam No. / Name  | 420036452472 |
| INAPH ID        | 420036499713 |

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 7950 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 7735 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 3.4 %      |
| Fat Kg                             | 270.30 Kg  |
| Parent Average Yield               | 7842.50 Kg |
| Peak Milk Yield                    | 39.75 Kg   |
| Breeding Value                     | 807 Kg     |
| Star Value                         | 5*         |

# HFCB-50433

Breed: HFCB 50% (HF X Sahiwal)

DOB : 8/6/2022



## Pedigree Detail:

ABC-CB-340 X 420013022061

|                 |              |
|-----------------|--------------|
| Sire No. / Name | ABC-CB-340   |
| Dam No. / Name  | 420013022061 |
| INAPH ID        | 420036557144 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 6072 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 2.9 %     |
| Fat (Kg)                           | 173.05 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 30.36 Kg  |
| Breeding Value                     | 408 Kg    |
| Star Value                         | 1*        |

# HFCB-50435

Breed: HFCB 50% (HF X Sahiwal)

DOB : 10/3/2022



## Pedigree Detail:

DHO-KA16511 X 340169192282

|                 |              |
|-----------------|--------------|
| Sire No. / Name | DHO-KA16511  |
| Dam No. / Name  | 340169192282 |
| INAPH ID        | 340182448172 |

## Production Data

|                                    |        |
|------------------------------------|--------|
| Dam's Best Lact.Yield (Kg)         | NA     |
| Sire's Dam's Best Lact. Yield (Kg) | NA     |
| Best Lactation Number              | NA     |
| Fat %                              | NA     |
| Fat (Kg)                           | NA     |
| Parent Average Yield               | NA     |
| Peak Milk Yield                    | NA     |
| Breeding Value                     | 356 Kg |
| Star Value                         | 1*     |

# HFCB-50436

Breed: HFCB 50% (HF X Sahiwal)

DOB : 2/21/2022



## Pedigree Detail:

ABC-CB-340 X 105095565724

|                 |              |
|-----------------|--------------|
| Sire No. / Name | ABC-CB-340   |
| Dam No. / Name  | 105095565724 |
| INAPH ID        | 340140788822 |

## Production Data

|                                    |        |
|------------------------------------|--------|
| Dam's Best Lact.Yield (Kg)         | NA     |
| Sire's Dam's Best Lact. Yield (Kg) | NA     |
| Best Lactation Number              | NA     |
| Fat %                              | NA     |
| Fat Kg                             | NA     |
| Parent Average Yield               | NA     |
| Peak Milk Yield                    | NA     |
| Breeding Value                     | 356 Kg |
| Star Value                         | 1*     |

# HFCB-50437

Breed: HFCB 50% (HF X Sahiwal)

DOB : 12/7/2022



## Pedigree Detail:

SAG-HX-10028 X 105089094805

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-HX-10028 |
| Dam No. / Name  | 105089094805 |
| INAPH ID        | 105051062603 |

## Production Data

|                                    |        |
|------------------------------------|--------|
| Dam's Best Lact.Yield (Kg)         | NA     |
| Sire's Dam's Best Lact. Yield (Kg) | NA     |
| Best Lactation Number              | NA     |
| Fat %                              | NA     |
| Fat (Kg)                           | NA     |
| Parent Average Yield               | NA     |
| Peak Milk Yield                    | NA     |
| Breeding Value                     | 474 Kg |
| Star Value                         | 1*     |

# HFCB-50451

Breed: HFCB 50% (HF X Kankrej)

DOB : 10/10/2022



## Pedigree Detail:

DUR-CBHF-203 X 340102580507

|                 |              |
|-----------------|--------------|
| Sire No. / Name | DUR-CBHF-203 |
| Dam No. / Name  | 340102580507 |
| INAPH ID        | 190003403813 |

## Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | NA        |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | NA        |
| Fat (Kg)                           | NA        |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | NA        |
| Breeding Value                     | 758.51 Kg |
| Star Value                         | 5*        |



# HFCB-50452

Breed: HFCB 50% (HF X Sahiwal)

DOB : 8/15/2023



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| SAG-HX-10028 X 340059797321 |              |
| Sire No./ Name              | SAG-HX-10028 |
| Dam No. / Name              | 340059797321 |
| INAPH ID                    | 102807498588 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | NA        |
| Sire's Dam's Best Lact. Yield (Kg) | 5691 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | NA        |
| Fat Kg                             | NA        |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | NA        |
| Breeding Value                     | 538.72 Kg |
| Star Value                         | 5*        |

# HFCB-50453

Breed: HFCB 50% (HF X Sahiwal)

DOB : 9/23/2023



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| SAG-HX-10030 X 340100288787 |              |
| Sire No./ Name              | SAG-HX-10030 |
| Dam No. / Name              | 340100288787 |
| INAPH ID                    | 102807498577 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | NA        |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | NA        |
| Fat (Kg)                           | NA        |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | NA        |
| Breeding Value                     | 512.68 Kg |
| Star Value                         | 5*        |

# HFCB-50454

Breed: HFCB 50% (HF X Kankrej)

DOB : 7/10/2023



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| SAG-HX-10030 X 340045034480 |              |
| Sire No./ Name              | SAG-HX-10030 |
| Dam No. / Name              | 340045034480 |
| INAPH ID                    | 102959565560 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | NA        |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | NA        |
| Fat (Kg)                           | NA        |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | NA        |
| Breeding Value                     | 477.68 Kg |
| Star Value                         | 5*        |

**HFCB-50455**

**Breed: HFCB 50% (HF X Sahiwal)**

DOB : 5/9/2023



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| SAG-HX-10026 X 100776375878 |              |
| Sire No. / Name             | SAG-HX-10026 |
| Dam No. / Name              | 100776375878 |
| INAPH ID                    | 102807498475 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | NA        |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | NA        |
| Fat Kg                             | NA        |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | NA        |
| Breeding Value                     | 512.61 Kg |
| Star Value                         | 5*        |



# JF-50262

## Breed: Jaffrabadi

DOB : 6/15/2017



| Pedigree Detail:     |              |
|----------------------|--------------|
| JF-05 X 340145052674 |              |
| Sire No./ Name       | JF-05        |
| Dam No. / Name       | 340145052674 |
| INAPH ID             | 190003403048 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4303 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 6440 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 8.2 %      |
| Fat Kg                             | 352.84 Kg  |
| Parent Average Yield               | 5371.50 Kg |
| Peak Milk Yield                    | 21.51 Kg   |
| Breeding Value                     | 169 Kg     |
| Star Value                         | 5*         |

# JF-50263

## Breed: Jaffrabadi

DOB : 6/15/2017



| Pedigree Detail:     |              |
|----------------------|--------------|
| JF-10 X 340079324835 |              |
| Sire No./ Name       | JF-10        |
| Dam No. / Name       | 340079324835 |
| INAPH ID             | 340145128973 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3587 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4608 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 7.6 %      |
| Fat (Kg)                           | 273.32 Kg  |
| Parent Average Yield               | 4097.50 Kg |
| Peak Milk Yield                    | 17.93 Kg   |
| Breeding Value                     | 102 Kg     |
| Star Value                         | 1*         |

# JF-50399

## Breed: Jaffrabadi

DOB : 6/15/2017



| Pedigree Detail:         |              |
|--------------------------|--------------|
| SAG-JF-10 X 340135302523 |              |
| Sire No./ Name           | SAG-JF-10    |
| Dam No. / Name           | 340135302523 |
| INAPH ID                 | 340182482988 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3991 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 7.3 %     |
| Fat (Kg)                           | 290.14 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 19.95 Kg  |
| Breeding Value                     | 210 Kg    |
| Star Value                         | 5*        |

# JF-50400

## Breed: Jaffrabadi

DOB : 10/15/2018



| Pedigree Detail:         |              |
|--------------------------|--------------|
| SAG-JF-12 X 340135538015 |              |
| Sire No./ Name           | SAG-JF-12    |
| Dam No. / Name           | 340135538015 |
| INAPH ID                 | 340140788673 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4996 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4915 Kg    |
| Best Lactation Number              | 3          |
| Fat %                              | 8.0 %      |
| Fat Kg                             | 399.18 Kg  |
| Parent Average Yield               | 4955.50 Kg |
| Peak Milk Yield                    | 24.98 Kg   |
| Breeding Value                     | 589 Kg     |
| Star Value                         | 5*         |

# JF-50401

## Breed: Jaffrabadi

DOB : 4/27/2018



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| SAG-JF-10014 X 340077995464 |              |
| Sire No./ Name              | SAG-JF-10014 |
| Dam No. / Name              | 340077995464 |
| INAPH ID                    | 340139334963 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3692 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 7.0 %     |
| Fat (Kg)                           | 257.33 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 18.46 Kg  |
| Breeding Value                     | 224 Kg    |
| Star Value                         | 1*        |



# JYCB-50396

Breed: JYCB (JY 75%)

DOB : 6/29/2020



# JYCB-50397

Breed: JYCB (JY 75%)

DOB : 6/26/2020



# JYCB-50398

Breed: JYCB (JY 75%)

DOB : 7/3/2020



## Pedigree Detail:

50062 X 190003433111 (370047690392)

Sire No. / Name 50062

Dam No. / Name 190003433111 (370047690392)

INAPH ID 190003541375

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4948 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 11045 Kg   |
| Best Lactation Number              | 3          |
| Fat %                              | 4.9 %      |
| Fat Kg                             | 240.96 Kg  |
| Parent Average Yield               | 7996.50 Kg |
| Peak Milk Yield                    | 24.74 Kg   |
| Breeding Value                     | 224 Kg     |
| Star Value                         | 5*         |

## Pedigree Detail:

50062 X 190003433111 (370047690392)

Sire No. / Name 50062

Dam No. / Name 190003433111 (370047690392)

INAPH ID 190003541375

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4948 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 11045 Kg   |
| Best Lactation Number              | 3          |
| Fat %                              | 4.9 %      |
| Fat (Kg)                           | 240.96 Kg  |
| Parent Average Yield               | 7996.50 Kg |
| Peak Milk Yield                    | 24.74 Kg   |
| Breeding Value                     | 268 Kg     |
| Star Value                         | 5*         |

## Pedigree Detail:

50062 X 190003433111 (370047690392)

Sire No. / Name 50062

Dam No. / Name 190003433111 (370047690392)

INAPH ID 190003541375

## Production Data

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4948 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 11045 Kg   |
| Best Lactation Number              | 3          |
| Fat %                              | 4.9 %      |
| Fat (Kg)                           | 240.96 Kg  |
| Parent Average Yield               | 7996.50 Kg |
| Peak Milk Yield                    | 24.74 Kg   |
| Breeding Value                     | 173 Kg     |
| Star Value                         | 5*         |

# KR-50222

## Breed: Khillar

DOB : 7/15/2016



### Pedigree Detail:

**PD-RANA X 190003506671**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | PD-RANA      |
| Dam No. / Name  | 190003506671 |
| INAPH ID        | 190003506682 |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 1062 Kg  |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 3        |
| Fat %                              | 4.5 %    |
| Fat Kg                             | 47.79 Kg |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 5.31 Kg  |
| Breeding Value                     | NA       |
| Star Value                         | 1*       |

# KR-50223

## Breed: Khillar

DOB : 7/24/2016



### Pedigree Detail:

**SARJYA X 190003506693**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SARJYA       |
| Dam No. / Name  | 190003506693 |
| INAPH ID        | 190003506705 |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 1158 Kg  |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 3        |
| Fat %                              | 4.7 %    |
| Fat (Kg)                           | 54.42 Kg |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 5.79 Kg  |
| Breeding Value                     | NA       |
| Star Value                         | 1*       |

# KR-50268

## Breed: Khillar

DOB : 7/30/2017



### Pedigree Detail:

**190003-507173 X 190003507253**

|                 |               |
|-----------------|---------------|
| Sire No. / Name | 190003-507173 |
| Dam No. / Name  | 190003507253  |
| INAPH ID        | 190003507286  |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 800 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 7        |
| Fat %                              | 4.8 %    |
| Fat (Kg)                           | 38.40 Kg |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 4 Kg     |
| Breeding Value                     | NA       |
| Star Value                         | 1*       |



# KH-50366

**Breed: Khillar**

DOB : 11/20/2018



| Pedigree Detail:             |               |
|------------------------------|---------------|
| 190003-411445 X 190003411401 |               |
| Sire No./ Name               | 190003-411445 |
| Dam No. / Name               | 190003411401  |
| INAPH ID                     | 190003411387  |

| Production Data                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 900 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 2        |
| Fat %                              | 4.2 %    |
| Fat Kg                             | 37.80 Kg |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 4.50 Kg  |
| Breeding Value                     | NA       |
| Star Value                         | 1*       |

# KH-50428

**Breed: Khillar**

DOB : 1/13/2022



| Pedigree Detail:           |              |
|----------------------------|--------------|
| KH-08(0643) X 370031927336 |              |
| Sire No./ Name             | KH-08(0643)  |
| Dam No. / Name             | 370031927336 |
| INAPH ID                   | 190003758408 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 756.15 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | 1228 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 3.9 %     |
| Fat (Kg)                           | 29.41 Kg  |
| Parent Average Yield               | 992.07 Kg |
| Peak Milk Yield                    | 3.78 Kg   |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |

# KH-50429

**Breed: Khillar**

DOB : 8/25/2021



| Pedigree Detail:           |              |
|----------------------------|--------------|
| KH-08(0643) X 103311080087 |              |
| Sire No./ Name             | KH-08(0643)  |
| Dam No. / Name             | 103311080087 |
| INAPH ID                   | 190003539231 |

| Production Data                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 720 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 1228 Kg  |
| Best Lactation Number              | NA       |
| Fat %                              | 4.1 %    |
| Fat (Kg)                           | 29.44 Kg |
| Parent Average Yield               | 974 Kg   |
| Peak Milk Yield                    | 3.6 Kg   |
| Breeding Value                     | NA       |
| Star Value                         | 1*       |

**KH-50430**

**Breed: Khillar**

DOB : 11/20/2021



| Pedigree Detail:                           |                             |
|--------------------------------------------|-----------------------------|
| 190003758432 Sonya Gadegaon X 103311077736 |                             |
| Sire No./ Name                             | 190003758432 Sonya Gadegaon |
| Dam No. / Name                             | 103311077736                |
| INAPH ID                                   | 190003758044                |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 972.72 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | 900 Kg    |
| Best Lactation Number              | NA        |
| Fat %                              | 3.9 %     |
| Fat Kg                             | 37.83 Kg  |
| Parent Average Yield               | 936.36 Kg |
| Peak Milk Yield                    | 4.86 Kg   |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |

**KH-50434**

**Breed: Khillar**

DOB : 5/24/2020



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| 450347(1321) X 370019442500 |              |
| Sire No./ Name              | 450347(1321) |
| Dam No. / Name              | 370019442500 |
| INAPH ID                    | 370019441038 |

| Production Data                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 607 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 2        |
| Fat %                              | 4.0 %    |
| Fat (Kg)                           | 24.28 Kg |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 3.03 Kg  |
| Breeding Value                     | NA       |
| Star Value                         | 1*       |



**PR-50202**

**Breed: Pandharpuri**

DOB : 1/13/2017



**PD-50270**

**Breed: Pandharpuri**

DOB : 3/28/2016



**PR-50271**

**Breed: Pandharpuri**

DOB : 11/11/2016



**Pedigree Detail:**

**BP-09 X 98298821**

Sire No./ Name BP-09

Dam No. / Name 98298821

INAPH ID 190003759003

**Production Data**

|                                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 2225 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 2078 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 7.4 %      |
| Fat Kg                             | 164.65 Kg  |
| Parent Average Yield               | 2151.50 Kg |
| Peak Milk Yield                    | 11.12 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 1*         |

**Pedigree Detail:**

**BAIF-2871 X 370007819647/103436735124**

Sire No./ Name BAIF-2871

Dam No. / Name 370007819647/103436735124

INAPH ID 370009277113

**Production Data**

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 2395 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 8.0 %     |
| Fat (Kg)                           | 190.40 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 11.97 Kg  |
| Breeding Value                     | 79 Kg     |
| Star Value                         | 1*        |

**Pedigree Detail:**

**BAIF-2882 X 370007811834**

Sire No./ Name BAIF-2882

Dam No. / Name 370007811834

INAPH ID 340140787670

**Production Data**

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 2116 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 2         |
| Fat %                              | 6.6 %     |
| Fat (Kg)                           | 139.23 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 10.58 Kg  |
| Breeding Value                     | 48 Kg     |
| Star Value                         | 1*        |

# PD-50315

## Breed: Pandharpuri

DOB : 11/13/2017



| Pedigree Detail:         |              |
|--------------------------|--------------|
| BAIF-2882 X 370018351645 |              |
| Sire No./ Name           | BAIF-2882    |
| Dam No. / Name           | 370018351645 |
| INAPH ID                 | 190003403298 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 1993 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 7.6 %     |
| Fat Kg                             | 151.26 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 9.96 Kg   |
| Breeding Value                     | NA        |
| Star Value                         | 1*        |

# PD-50317

## Breed: Pandharpuri

DOB : 10/15/2017



| Pedigree Detail:        |              |
|-------------------------|--------------|
| PNE-2927 X 370007809164 |              |
| Sire No./ Name          | PNE-2927     |
| Dam No. / Name          | 370007809164 |
| INAPH ID                | 370018338981 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 1628 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | NA        |
| Fat %                              | 8.1 %     |
| Fat (Kg)                           | 131.54 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 8.14 Kg   |
| Breeding Value                     | 11 Kg     |
| Star Value                         | 1*        |

# PD-50355

## Breed: Pandharpuri

DOB : 7/22/2018



| Pedigree Detail:         |              |
|--------------------------|--------------|
| BAIF/2882 X 370018338206 |              |
| Sire No./ Name           | BAIF/2882    |
| Dam No. / Name           | 370018338206 |
| INAPH ID                 | 370018282817 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 2467 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 7.3 %     |
| Fat (Kg)                           | 180.83 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 12.33 Kg  |
| Breeding Value                     | 99 Kg     |
| Star Value                         | 1*        |



**RK-50304**

**Breed: Red Kandhari**

DOB : 7/8/2017



| Pedigree Detail:             |               |
|------------------------------|---------------|
| 190003-990662 X 190003990616 |               |
| Sire No. / Name              | 190003-990662 |
| Dam No. / Name               | 190003990616  |
| INAPH ID                     | 190003403298  |

| Production Data                    |         |
|------------------------------------|---------|
| Dam's Best Lact.Yield (Kg)         | 1000 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | NA      |
| Best Lactation Number              | 2       |
| Fat %                              | 4.8 %   |
| Fat Kg                             | 48 Kg   |
| Parent Average Yield               | NA      |
| Peak Milk Yield                    | 5 Kg    |
| Breeding Value                     | NA      |
| Star Value                         | 5*      |

# SL-50133

## Breed: Sahiwal

DOB : 6/20/2015



# SH-50312

## Breed: Sahiwal

DOB : 11/22/2017



# SH-50374

## Breed: Sahiwal

DOB : 12/15/2019



| Pedigree Detail:       |              |
|------------------------|--------------|
| GANGTOK X 190004865518 |              |
| Sire No. / Name        | GANGTOK      |
| Dam No. / Name         | 190004865518 |
| INAPH ID               | 190004865462 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5133 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 3866 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 5.72 %     |
| Fat Kg                             | 293.60 Kg  |
| Parent Average Yield               | 4499.50 Kg |
| Peak Milk Yield                    | 25.66 Kg   |
| Breeding Value                     | 187.87 Kg  |
| Star Value                         | Premium    |

| Pedigree Detail:    |              |
|---------------------|--------------|
| S-39 X 160035268900 |              |
| Sire No. / Name     | S-39         |
| Dam No. / Name      | 160035268900 |
| INAPH ID            | 340140788480 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 4480 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4731 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 4.13 %     |
| Fat (Kg)                           | 185.02 Kg  |
| Parent Average Yield               | 4605.50 Kg |
| Peak Milk Yield                    | 22.40 Kg   |
| Breeding Value                     | 211.69 Kg  |
| Star Value                         | 5*         |

| Pedigree Detail:                    |                      |
|-------------------------------------|----------------------|
| 130008811750(Raghav) X 160015814252 |                      |
| Sire No. / Name                     | 130008811750(Raghav) |
| Dam No. / Name                      | 160015814252         |
| INAPH ID                            | 340181727135         |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4004 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 3500 Kg   |
| Best Lactation Number              | NA        |
| Fat %                              | 4.28 %    |
| Fat (Kg)                           | 171.37 Kg |
| Parent Average Yield               | 3752 Kg   |
| Peak Milk Yield                    | 20.02 Kg  |
| Breeding Value                     | 156.31 Kg |
| Star Value                         | 5*        |



# SH-50375

## Breed: Sahiwal

DOB : 9/29/2019



### Pedigree Detail:

**SAG-SL-10044 X 340145446516**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-SL-10044 |
| Dam No. / Name  | 340145446516 |
| INAPH ID        | 190003403835 |

### Production Data

|                                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3480 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4688 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 4.07 %    |
| Fat Kg                             | 141.63 Kg |
| Parent Average Yield               | 4084 Kg   |
| Peak Milk Yield                    | 17.40 Kg  |
| Breeding Value                     | 68.29 Kg  |
| Star Value                         | 1*        |

# SH-50376

## Breed: Sahiwal

DOB : 6/15/2019



### Pedigree Detail:

**SAG-S-34 X 180064427282**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-S-34     |
| Dam No. / Name  | 180064427282 |
| INAPH ID        | 180064401454 |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 3815 Kg  |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | NA       |
| Fat %                              | NA       |
| Fat (Kg)                           | 0        |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 19.07 Kg |
| Breeding Value                     | 127 Kg   |
| Star Value                         | 5*       |

# SH-50379

## Breed: Sahiwal

DOB : 9/19/2020



### Pedigree Detail:

**SAG-SL-10045 X 180057298516**

|                 |              |
|-----------------|--------------|
| Sire No. / Name | SAG-SL-10045 |
| Dam No. / Name  | 180057298516 |
| INAPH ID        | 180057301575 |

### Production Data

|                                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 3049 Kg  |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 2        |
| Fat %                              |          |
| Fat (Kg)                           | 0        |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 15.24 Kg |
| Breeding Value                     | 13 Kg    |
| Star Value                         | 1*       |

# SH-50380

**Breed: Sahiwal**

DOB : 3/26/2019



| Pedigree Detail:        |              |
|-------------------------|--------------|
| SL-10056 X 340145450670 |              |
| Sire No./ Name          | SL-10056     |
| Dam No. / Name          | 340145450670 |
| INAPH ID                | 340164881974 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 3043 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | 4137 Kg   |
| Best Lactation Number              | 3         |
| Fat %                              | 4.12 %    |
| Fat Kg                             | 125.37 Kg |
| Parent Average Yield               | 3590 Kg   |
| Peak Milk Yield                    | 15.21 Kg  |
| Breeding Value                     | 24.82 Kg  |
| Star Value                         | 1*        |

# SH-50381

**Breed: Sahiwal**

DOB : 4/17/2020



| Pedigree Detail:        |              |
|-------------------------|--------------|
| SAG-S-31 X 180000618392 |              |
| Sire No./ Name          | SAG-S-31     |
| Dam No. / Name          | 180000618392 |
| INAPH ID                | 180047984634 |

| Production Data                    |           |
|------------------------------------|-----------|
| Dam's Best Lact.Yield (Kg)         | 4233 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA        |
| Best Lactation Number              | 3         |
| Fat %                              | 4.3 %     |
| Fat (Kg)                           | 182.01 Kg |
| Parent Average Yield               | NA        |
| Peak Milk Yield                    | 21.16 Kg  |
| Breeding Value                     | 156.50 Kg |
| Star Value                         | 5*        |

# SH-50461

**Breed: Sahiwal**

DOB : 10/3/2023



| Pedigree Detail:      |              |
|-----------------------|--------------|
| RAGHAV X 340181727580 |              |
| Sire No./ Name        | RAGHAV       |
| Dam No. / Name        | 340181727580 |
| INAPH ID              | 105099986188 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 5292.81 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | NA         |
| Best Lactation Number              | 3          |
| Fat %                              | 4.38 %     |
| Fat (Kg)                           | 231.82 Kg  |
| Parent Average Yield               | 2646.40 Kg |
| Peak Milk Yield                    | 26.46 Kg   |
| Breeding Value                     | 21.88 Kg   |
| Star Value                         | Premium    |



# TH-50367

## Breed: Tharparkar

DOB : 6/12/2019



| Pedigree Detail:    |                 |
|---------------------|-----------------|
| 3 X 67/340164608628 |                 |
| Sire No./ Name      | 3               |
| Dam No. / Name      | 67/340164608628 |
| INAPH ID            | 340140787863    |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 2501 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4648.70 Kg |
| Best Lactation Number              | 4          |
| Fat %                              | 4.04 %     |
| Fat Kg                             | 101.04 Kg  |
| Parent Average Yield               | 3574.85 Kg |
| Peak Milk Yield                    | 12.50 Kg   |
| Breeding Value                     | 286 Kg     |
| Star Value                         | 1*         |

# TH-50386

## Breed: Tharparkar

DOB : 10/30/2020



| Pedigree Detail:          |              |
|---------------------------|--------------|
| SAG-TH-286 X 180024040251 |              |
| Sire No./ Name            | SAG-TH-286   |
| Dam No. / Name            | 180024040251 |
| INAPH ID                  | 180075380001 |

| Production Data                    |         |
|------------------------------------|---------|
| Dam's Best Lact.Yield (Kg)         | 2600 Kg |
| Sire's Dam's Best Lact. Yield (Kg) | 2948 Kg |
| Best Lactation Number              | 2       |
| Fat %                              | NA      |
| Fat (Kg)                           | NA      |
| Parent Average Yield               | 2774 Kg |
| Peak Milk Yield                    | 13 Kg   |
| Breeding Value                     | 39.7 Kg |
| Star Value                         | 1*      |

RS-50308

Breed: Red Sindhi

DOB : 7/19/2018



| Pedigree Detail: |              |
|------------------|--------------|
| RS-245 X 928/407 |              |
| Sire No. / Name  | RS-245       |
| Dam No. / Name   | 928/407      |
| INAPH ID         | 150001185877 |

| Production Data                    |            |
|------------------------------------|------------|
| Dam's Best Lact.Yield (Kg)         | 3037 Kg    |
| Sire's Dam's Best Lact. Yield (Kg) | 4068 Kg    |
| Best Lactation Number              | 2          |
| Fat %                              | 4.7%       |
| Fat Kg                             | 142.73 Kg  |
| Parent Average Yield               | 3552.50 Kg |
| Peak Milk Yield                    | 15.18 Kg   |
| Breeding Value                     | NA         |
| Star Value                         | 5*         |



DO-50272

Breed: Deoni

DOB : 4/18/2017



| Pedigree Detail:    |              |
|---------------------|--------------|
| B-33 X 340076405538 |              |
| Sire No. / Name     | B-33         |
| Dam No. / Name      | 340076405538 |
| INAPH ID            | 340076405972 |

| Production Data                    |          |
|------------------------------------|----------|
| Dam's Best Lact.Yield (Kg)         | 906 Kg   |
| Sire's Dam's Best Lact. Yield (Kg) | NA       |
| Best Lactation Number              | 2        |
| Fat %                              | 4.8 %    |
| Fat Kg                             | 43.48 Kg |
| Parent Average Yield               | NA       |
| Peak Milk Yield                    | 4.53 Kg  |
| Breeding Value                     | NA       |
| Star Value                         | 5*       |

# OUR LOCATIONS





# IMPORTED SIRE DIRECTORY



*High Productivity - Better Fertility - Elite Type*

# BREEDING TRADEMARKS

The symbols below describe trademarks and features of all the bulls in this catalogue. Each bull gets the trademarks appointed, which are related to the bull. The trademarks symbolize the trademarks which the bull inherits, and therefore improve your herd.



## Longevity Improver

PL is the measurement of the number of months a cow is expected to stay in the milking herd. Higher is more favourable.



## Udder Improver

To achieve genetic progress for udder health, texture and resistance to mastitis.



## Component Improver

This is the amount of fat & protein of a bull's daughters are expected to produce above contemporaries. The higher, the better.



## High Scores for Health Traits

It shows the all health, fertility and calving traits parameters are in positive. The Positive number is better for all traits.



## Calving Ease Improver

Measures the tendency of calves to be born more or less easily. Expressed as a percent of difficult births in first-calf heifers, the lower the value, the better.



## Improvement In All Traits

All Rounder is a multi-trait index which shows bull is good / positive in all parameters includes production, fertility, Type, longevity and wellness traits.



## Feet & Legs

Udders , Feet & Legs , Body Weight Composite . The higher number is better for all traits



## Milk Improver

Predicted ability of sire to transmit genetics for milk production. The kgs of milk produced by a bull's daughters above contemporaries. The higher, the better.



## Beta Casein A2A2

The bulls analyzed up to the moment with genotype Beta-Casein A2A2



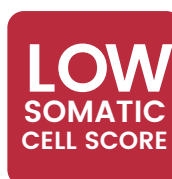
## Imported From Denmark

Importing top of the line HF & Jersey bulls from Bovi, Denmark



## Fertility Improver

Combines several reproductive components into one overall index: ability to conceive as a heifer (HCR), ability to conceive as a lactating cow (CCR) and a cow's overall ability to start cycling again, show heat, conceive, and maintain a pregnancy (DPR).



## Low Somatic Cell Scores

SCS provides an indicator of mastitis in a bull's daughters based on the direct measure of somatic cells in milk samples. Lower is better





# BEST IMPORTED SIRES

for improving the herd potential

## HF-50061 ZEUS

Stantons Casual X VH Mandel X VH Bismark

**15141**  
KG

**+977 KG**  
MILK

**+2.3**  
PL

**+1.8**  
DPR



## HF-50361 DAGON

Suprem X Cyrano X Silver

- **14169** KG
- **+2274** KG MILK
- **+4.2** PL
- **+2.5** DPR



## HF-50363 MARCO

Chilton X Federal X Supershot

- **12014** KG
- **+977** KG MILK
- **+5.7** PL
- **+2.3** DPR



## HF-50356 HOTSPOT

Solitaire-P X Hartley X Afterburne

- **14254** KG
- **+1509** KG MILK
- **+6.0** PL
- **+2.69** SCS



## HF-50362 BONFIRE

Top Model X Gymnast X Missouri

- **15772** KG
- **+1363** KG MILK
- **+2.9** PL
- **+2.87** SCS



AVAILABLE IN CONVENTIONAL & SEXED SEMEN



# REDHAWK

HF-50048

Bred By: BOVI - DENMARK  
DOB : 29-05-2015

 CALVING EASE

 A2  
A2

 PRODUCTIVE LIFE

 DENMARK  
IMPORTED



Real Dam Sister

| Pedigree Detail:             |                     |
|------------------------------|---------------------|
| VH JAS X VH BISMARK X DUNDEE |                     |
| Sire:                        | Vh Siktesbo Jul Jas |
| Dam:                         | 022772-04727        |
| MGS:                         | VH BOB BISMARK      |
| MGDS:                        | D DUNDEE            |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 11933                     | 3.92    | 3.54        | 468      | 423          |

| CDCB 12/2022 |          |
|--------------|----------|
| Production   | A2A2     |
| Milk         | +1069 kg |
| Fat          | +53 kg   |
| Protein      | +52 kg   |

| Health, Fertility & Calving Traits | SCE 1.80% |
|------------------------------------|-----------|
| Productive Life(PL)                | +2.2      |
| Daughter Pregnancy Rate(DPR)       | -0.8      |
| Somatic Cell Score (SCS)           | 2.89      |
| Heifer Conception Rate (HCR)       | +0.4      |
| Cow Conception Rate (CCR)          | -0.8      |
| Sire Calving Ease (SCE)            | 1.80%     |
| Daughter Calving Ease (DCE)        | 1.70%     |

| Confirmation        | TPI +1957 |           |    |   |    |    |
|---------------------|-----------|-----------|----|---|----|----|
| UDC -1.22           | FLC -1.21 | BSC -0.62 |    |   |    |    |
|                     |           | -2        | -1 | 0 | +1 | +2 |
| Stature             | -0.37     | Short     |    |   |    |    |
| Strength            | -0.74     | Frail     |    |   |    |    |
| Body Depth          | -1.48     | Shallow   |    |   |    |    |
| Dairy Form          | -1.12     | Tighted   |    |   |    |    |
| Rump Angle          | +2.16     | Sloped    |    |   |    |    |
| Thurl Width         | -2.43     | Narrow    |    |   |    |    |
| Rear Leg Side       | +0.67     | Sickle    |    |   |    |    |
| Rear Legs Rear      | -1.20     | Hock In   |    |   |    |    |
| Foot Angle          | -1.49     | Low       |    |   |    |    |
| Feet & Legs Score   | -1.15     | Low       |    |   |    |    |
| F. Udder Attachment | -1.70     | Loose     |    |   |    |    |
| Rear Udder Height   | -1.92     | Low       |    |   |    |    |
| Rear Udder Width    | -1.77     | Narrow    |    |   |    |    |
| Udder Cleft         | -0.81     | Weak      |    |   |    |    |
| Udder Depth         | -0.09     | Deep      |    |   |    |    |
| Front Teat Place    | +0.14     | Close     |    |   |    |    |
| Rear Teat P. Rear   | +0.30     | Close     |    |   |    |    |
| Teat Length         | -0.33     | Short     |    |   |    |    |

# DAKOTA

HF-50049

Bred By : BOVI - DENMARK  
DOB : 11-06-2015

 FEET & LEGS

 FERTILITY

 HEALTH

 A2  
A2

 DENMARK  
IMPORTED



| Pedigree Detail:              |                    |
|-------------------------------|--------------------|
| VH SNOOP X VH BYNKE X RAKUUNA |                    |
| Sire:                         | VH SUPERSIRE SNOOP |
| Dam:                          | 058170-02986       |
| MGS:                          | VH BISMARK BYNKE   |
| MGDS:                         | RAKUUNA            |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 9104                      | 4.08    | 3.03        | 372      | 274          |

| CDCB 12/2022 |         |
|--------------|---------|
| Production   | A2A2    |
| Milk         | +714 kg |
| Fat          | +45 kg  |
| Protein      | +56 kg  |

| Health, Fertility & Calving Traits | SCE 2.10% |
|------------------------------------|-----------|
| Productive Life(PL)                | +3.9      |
| Daughter Pregnancy Rate(DPR)       | +0.6      |
| Somatic Cell Score (SCS)           | 2.93      |
| Heifer Conception Rate (HCR)       | +1.8      |
| Cow Conception Rate (CCR)          | +0.7      |
| Sire Calving Ease (SCE)            | 2.10%     |
| Daughter Calving Ease (DCE)        | 1.90%     |

| Confirmation         | TPI +2117 |           |    |   |    |    |
|----------------------|-----------|-----------|----|---|----|----|
| UDC +0.68            | FLC +1.14 | BSC +1.55 |    |   |    |    |
|                      |           | -2        | -1 | 0 | +1 | +2 |
| Stature              | -0.41     | Short     |    |   |    |    |
| Strength             | +1.62     | Strong    |    |   |    |    |
| Body Depth           | +0.91     | Deep      |    |   |    |    |
| Dairy Form           | -0.57     | Tight     |    |   |    |    |
| Rump Angle           | -1.29     | High Pins |    |   |    |    |
| Thurl Width          | +0.82     | Wide      |    |   |    |    |
| Rear Legs-Side       | -1.76     | Posty     |    |   |    |    |
| Rear Legs-Rear       | +1.09     | Straight  |    |   |    |    |
| Foot Angle           | +0.88     | Steep     |    |   |    |    |
| Feet & Legs Score    | +0.91     | High      |    |   |    |    |
| F. Udder Attachment  | +1.09     | Strong    |    |   |    |    |
| Rear Udder Height    | +1.21     | High      |    |   |    |    |
| Rear Udder Width     | +1.16     | Wide      |    |   |    |    |
| Udder Cleft          | -0.22     | Weak      |    |   |    |    |
| Udder Depth          | -0.09     | Deep      |    |   |    |    |
| Front Teat Placement | -0.62     | Wide      |    |   |    |    |
| Rear Teat P. Rear    | -0.93     | Wide      |    |   |    |    |
| Teat Length          | +0.72     | Long      |    |   |    |    |



# APOLLO

HF-50054

Bred By: BOVI - DENMARK  
DOB : 14-04-2015



MGDS- Mars Froukje 478 BY VG-88

| Pedigree Detail:                |                            |
|---------------------------------|----------------------------|
| AH VITESSE X VH FANTA X RAKUUNA |                            |
| Sire:                           | AH VITESSE                 |
| Dam:                            | 038000-04886               |
| MGS:                            | Vh Ma Ntyla N Fibrax Fanta |
| MGDS:                           | RAKUUNA                    |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 14443                     | 4.35    | 3.58        | 629      | 517          |

| CDCB 12/2022 |          |
|--------------|----------|
| Production   | A2A2     |
| Milk         | +1534 kg |
| Fat          | +49 kg   |
| Protein      | +80 kg   |

| Health, Fertility & Calving Traits | SCE 2.30% |
|------------------------------------|-----------|
| Productive Life(PL)                | -1.2      |
| Daughter Pregnancy Rate(DPR)       | -1.6      |
| Somatic Cell Score (SCS)           | 3.07      |
| Heifer Conception Rate (HCR)       | +0.1      |
| Cow Conception Rate (CCR)          | -2.3      |
| Sire Calving Ease (SCE)            | 2.30%     |
| Daughter Calving Ease (DCE)        | 2.10%     |

| Confirmation        |       |           | TPI +2096 |           |    |   |    |    |
|---------------------|-------|-----------|-----------|-----------|----|---|----|----|
| UDC +0.02           |       | FLC +0.42 |           | BSC -0.05 |    |   |    |    |
|                     |       |           |           | -2        | -1 | 0 | +1 | +2 |
| Stature             | -2.45 | Short     |           |           |    |   |    |    |
| Strength            | -0.43 | Frail     |           |           |    |   |    |    |
| Body Depth          | +1.21 | Shallow   |           |           |    |   |    |    |
| Dairy Form          | -2.44 | Tight     |           |           |    |   |    |    |
| Rump Angle          | +1.22 | Sloped    |           |           |    |   |    |    |
| Thurl Width         | -1.33 | Narrow    |           |           |    |   |    |    |
| Rear Leg Side       | +0.62 | Sickle    |           |           |    |   |    |    |
| Rear Legs Rear      | +1.13 | Straight  |           |           |    |   |    |    |
| Foot Angle          | -1.45 | Low       |           |           |    |   |    |    |
| Feet & Legs Score   | -0.37 | Low       |           |           |    |   |    |    |
| F. Udder Attachment | -1.24 | Loose     |           |           |    |   |    |    |
| Rear Udder Height   | -0.12 | Low       |           |           |    |   |    |    |
| Rear Udder Width    | +0.12 | Wide      |           |           |    |   |    |    |
| Udder Cleft         | +1.33 | Strong    |           |           |    |   |    |    |
| Udder Depth         | -1.89 | Deep      |           |           |    |   |    |    |
| Front Teat Place    | +0.84 | Close     |           |           |    |   |    |    |
| Rear Teat P Rear    | +0.47 | Close     |           |           |    |   |    |    |
| Teat Length         | +1.04 | Long      |           |           |    |   |    |    |

# BROWNING

HF-50057

Bred By : BOVI - DENMARK  
DOB : 20-03-2015



Dams Sister - VH Bostrup Daughter

Imported Sire Directory 2024

| Pedigree Detail:                  |                           |
|-----------------------------------|---------------------------|
| VH GIZMO X VH BOSTRUP X VH TORDEN |                           |
| Sire:                             | Vh Torstorp G-Force Gizmo |
| Dam:                              | 032658-02236              |
| MGS:                              | Vh Bismark Bostrup        |
| MGDS:                             | VH TORDEN                 |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 11477                     | 4.29    | 3.68        | 492      | 423          |

| CDCB 12/2022 |         |
|--------------|---------|
| Production   | A1A2    |
| Milk         | +508 kg |
| Fat          | +51 kg  |
| Protein      | +36 kg  |

| Health, Fertility & Calving Traits | SCE 1.50% |
|------------------------------------|-----------|
| Productive Life(PL)                | +1.3      |
| Daughter Pregnancy Rate(DPR)       | +4.2      |
| Somatic Cell Score (SCS)           | 3.07      |
| Heifer Conception Rate (HCR)       | -1.2      |
| Cow Conception Rate (CCR)          | +0.2      |
| Sire Calving Ease (SCE)            | 1.50%     |
| Daughter Calving Ease (DCE)        | 1.90%     |

| Confirmation         |       |           | TPI +2296 |           |    |   |    |    |
|----------------------|-------|-----------|-----------|-----------|----|---|----|----|
| UDC +0.70            |       | FLC +0.23 |           | BSC -1.41 |    |   |    |    |
|                      |       |           |           | -2        | -1 | 0 | +1 | +2 |
| Stature              | +0.93 | Tall      |           |           |    |   |    |    |
| Strength             | -1.50 | Frail     |           |           |    |   |    |    |
| Body Depth           | -0.64 | Shallow   |           |           |    |   |    |    |
| Dairy Form           | +0.65 | Open Rib  |           |           |    |   |    |    |
| Rump Angle           | +0.50 | Sloped    |           |           |    |   |    |    |
| Thurl Width          | -1.13 | Narrow    |           |           |    |   |    |    |
| Rear Legs-Side       | -1.51 | Posty     |           |           |    |   |    |    |
| Rear Legs-Rear       | -0.19 | Hock In   |           |           |    |   |    |    |
| Foot Angle           | +0.03 | Steep     |           |           |    |   |    |    |
| Feet & Legs Score    | +0.59 | High      |           |           |    |   |    |    |
| F. Udder Attachment  | +0.54 | Strong    |           |           |    |   |    |    |
| Rear Udder Height    | +1.15 | High      |           |           |    |   |    |    |
| Rear Udder Width     | +0.80 | Wide      |           |           |    |   |    |    |
| Udder Cleft          | -0.04 | Weak      |           |           |    |   |    |    |
| Udder Depth          | +1.63 | Shallow   |           |           |    |   |    |    |
| Front Teat Placement | +0.91 | Close     |           |           |    |   |    |    |
| Rear Teat P. Rear    | -0.03 | Wide      |           |           |    |   |    |    |
| Teat Length          | -0.85 | Short     |           |           |    |   |    |    |



# PESEDION

HF-50060

Bred By: BOVI - DENMARK  
DOB : 28-03-2015



Sire Sister - Tirsvad Bookem Nessie

| Pedigree Detail:                |                           |
|---------------------------------|---------------------------|
| VH BARKLEY X VH ONSIDE X ORANGE |                           |
| Sire:                           | VH TIRSVAD BOOKEM BARKLEY |
| Dam:                            | 046577-03332              |
| MGS:                            | VH LYNNGGAARDEN ONSIDE OP |
| MGDS:                           | D ORANGE                  |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 14467                     | 3.49    | 3.41        | 506      | 493          |

| CDCB 12/2022 |         |
|--------------|---------|
| Production   | A2A2    |
| Milk         | 1636+kg |
| Fat          | 49+kg   |
| Protein      | 73+kg   |

| Health, Fertility & Calving Traits | SCE 1.50% |
|------------------------------------|-----------|
| Productive Life(PL)                | +1.3      |
| Daughter Pregnancy Rate(DPR)       | -1.1      |
| Somatic Cell Score (SCS)           | 2.92      |
| Heifer Conception Rate (HCR)       | -0.6      |
| Cow Conception Rate (CCR)          | -0.2      |
| Sire Calving Ease (SCE)            | 1.50%     |
| Daughter Calving Ease (DCE)        | 1.70%     |

| Confirmation        | TPI +2159 |           |    |    |   |    |
|---------------------|-----------|-----------|----|----|---|----|
| UDC +0.75           | FLC +2.42 | BSC -1.57 |    |    |   |    |
|                     |           |           | -2 | -1 | 0 | +1 |
| Stature             | -1.02     | Short     |    |    |   |    |
| Strength            | -1.47     | Frail     |    |    |   |    |
| Body Depth          | -1.61     | Shallow   |    |    |   |    |
| Dairy Form          | -0.04     | Tight     |    |    |   |    |
| Rump Angle          | +0.54     | Sloped    |    |    |   |    |
| Thurl Width         | -0.96     | Narrow    |    |    |   |    |
| Rear Leg Side       | +0.71     | Sickel    |    |    |   |    |
| Rear Legs Rear      | +2.09     | Straight  |    |    |   |    |
| Foot Angle          | -0.72     | Low       |    |    |   |    |
| Feet & Legs Score   | +2.32     | High      |    |    |   |    |
| F. Udder Attachment | -0.56     | Loose     |    |    |   |    |
| Rear Udder Height   | +1.77     | High      |    |    |   |    |
| Rear Udder Width    | +1.28     | Wide      |    |    |   |    |
| Udder Cleft         | +0.15     | Strong    |    |    |   |    |
| Udder Depth         | +0.12     | Shallow   |    |    |   |    |
| Front Teat Place    | -1.17     | Wide      |    |    |   |    |
| Rear Teat P Rear    | -0.88     | Wide      |    |    |   |    |
| Teat Length         | -0.67     | Strong    |    |    |   |    |

# ZEUS

HF-50061

Bred By : BOVI - DENMARK  
DOB : 05-04-2015



PGD - Stantons Freddie Cameo

| Pedigree Detail:                          |                          |
|-------------------------------------------|--------------------------|
| STANTONS CASUAL X VH MANDEL X VH BISMARCK |                          |
| Sire:                                     | STANTONS CASUAL          |
| Dam:                                      | 030010-01796             |
| MGS:                                      | VH ANDERSTRUP MOM MANDEL |
| MGDS:                                     | VH BISMARCK              |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 15141                     | 3.37    | 3.25        | 511      | 491          |

| CDCB 12/2022 |          |
|--------------|----------|
| Production   | A1A2     |
| Milk         | +1125 kg |
| Fat          | +29 kg   |
| Protein      | +28 kg   |

| Health, Fertility & Calving Traits | SCE 1.80% |
|------------------------------------|-----------|
| Productive Life(PL)                | +2.3      |
| Daughter Pregnancy Rate(DPR)       | +1.8      |
| Somatic Cell Score (SCS)           | 2.98      |
| Heifer Conception Rate (HCR)       | -0.2      |
| Cow Conception Rate (CCR)          | +2.6      |
| Sire Calving Ease (SCE)            | 1.80%     |
| Daughter Calving Ease (DCE)        | 2.00%     |

| Confirmation         | TPI +2093 |           |    |    |   |    |
|----------------------|-----------|-----------|----|----|---|----|
| UDC +1.56            | FLC +1.17 | BSC +0.21 |    |    |   |    |
|                      |           |           | -2 | -1 | 0 | +1 |
| Stature              | +2.39     | Tall      |    |    |   |    |
| Strength             | -0.47     | Frail     |    |    |   |    |
| Body Depth           | -1.19     | Shallow   |    |    |   |    |
| Dairy Form           | -0.05     | Tight     |    |    |   |    |
| Rump Angle           | +1.63     | Sloped    |    |    |   |    |
| Thurl Width          | +0.39     | Wide      |    |    |   |    |
| Rear Legs-Side       | -1.46     | Posty     |    |    |   |    |
| Rear Legs-Rear       | +0.85     | Straight  |    |    |   |    |
| Foot Angle           | +2.50     | Steep     |    |    |   |    |
| Feet & Legs Score    | +1.62     | High      |    |    |   |    |
| F. Udder Attachment  | +2.11     | Strong    |    |    |   |    |
| Rear Udder Height    | +1.92     | High      |    |    |   |    |
| Rear Udder Width     | +1.77     | Wide      |    |    |   |    |
| Udder Cleft          | +0.32     | Strong    |    |    |   |    |
| Udder Depth          | +3.87     | Shallow   |    |    |   |    |
| Front Teat Placement | -0.32     | Wide      |    |    |   |    |
| Rear Teat P. Rear    | +0.47     | Close     |    |    |   |    |
| Teat Length          | -1.29     | Short     |    |    |   |    |



# ELEVATING DAIRY PERFORMANCE

with

# Jersey Sires



JY-50076 *Jaguar*  
VJ Lappe X DJ Jante X DJ Prima

|                    |                         |                   |                    |
|--------------------|-------------------------|-------------------|--------------------|
| <b>10173</b><br>KG | <b>+1039 KG</b><br>MILK | <b>+1.9</b><br>PL | <b>+0.1</b><br>DPR |
|--------------------|-------------------------|-------------------|--------------------|



JY-50063 *Mustang*  
VJ Link X DJ Holmer X DJ Hulk

|                    |                        |                   |                    |
|--------------------|------------------------|-------------------|--------------------|
| <b>10096</b><br>KG | <b>+715 KG</b><br>MILK | <b>+4.4</b><br>PL | <b>+2.0</b><br>DPR |
|--------------------|------------------------|-------------------|--------------------|



JY-50062 *Sukoi*  
Galvanize X Legacy X Q Impulse

|                    |                         |                   |                    |
|--------------------|-------------------------|-------------------|--------------------|
| <b>11045</b><br>KG | <b>+1072 KG</b><br>MILK | <b>+0.5</b><br>PL | <b>2.98</b><br>SCS |
|--------------------|-------------------------|-------------------|--------------------|



AVAILABLE IN CONVENTIONAL & SEXED SEMEN



# SUKOI

JY-50062

Bred By: BOVI - DENMARK  
DOB :07-11-2014



# MUSTANG

JY-50063

Bred By: BOVI - DENMARK  
DOB : 25-04-2015



| Pedigree Detail:               |                            |
|--------------------------------|----------------------------|
| GALVANIZE X LEGACY X Q IMPULSE |                            |
| Sire:                          | buttercrest Galvanize      |
| Dam:                           | 36483-03754                |
| MGS:                           | HOLLYLANE LILLBET'S LEGACY |
| MGD:                           | 036483-01741               |
| MGDS:                          | Q IMPULS                   |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 11045                     | 5.85    | 4.06        | 646      | 449          |

CDCB 12/2022

| Production | A1A2     |
|------------|----------|
| Milk       | +1072 kg |
| Fat        | +30 kg   |
| Protein    | +46 kg   |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +0.5 |
| Daughter Pregnancy Rate ( DPR ) | -1.9 |
| Somatic Cell Score ( SCS )      | 2.98 |
| Heifer Conception Rate ( HCR )  | -2.0 |
| Cow Conception Rate ( CCR )     | -2.8 |

| Confirmation        |               | NTM +10 |    |   |    |    |
|---------------------|---------------|---------|----|---|----|----|
|                     |               | -2      | -1 | 0 | +1 | +2 |
| Stature             | +1.30 Short   |         |    |   |    |    |
| Strength            | +0.30 Frail   |         |    |   |    |    |
| Dairy Form          | +0.60 Tight   |         |    |   |    |    |
| Rump Angle          | +1.70 Sloped  |         |    |   |    |    |
| Thurl Width         | +0.80 Narrow  |         |    |   |    |    |
| Rear Leg Side       | -0.70 Posty   |         |    |   |    |    |
| Foot Angle          | +0.50 Steep   |         |    |   |    |    |
| F. Udder Attachment | +1.00 Loose   |         |    |   |    |    |
| Rear Udder Height   | +1.00 Low     |         |    |   |    |    |
| Rear Udder Width    | +1.20 Narrow  |         |    |   |    |    |
| Udder Cleft         | +0.10 Strong  |         |    |   |    |    |
| Udder Depth         | +0.20 Shallow |         |    |   |    |    |
| Front Teat Place    | -0.20 Wide    |         |    |   |    |    |
| Rear Teat P Rear    | +0.00 Close   |         |    |   |    |    |
| Teat Length         | +0.60 Short   |         |    |   |    |    |

| Pedigree Detail:              |              |
|-------------------------------|--------------|
| VJ LINK X DJ HOLMER X DJ HULK |              |
| Sire:                         | VJ LINK      |
| Dam:                          | 059551-04320 |
| MGS:                          | Dj Holmer    |
| MGD:                          | 059551-03714 |
| MGDS:                         | DJ HULK      |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 10096                     | 5.62    | 3.9         | 567      | 394          |

CDCB 12/2022

| Production | A2A2    |
|------------|---------|
| Milk       | +715 kg |
| Fat        | +30 kg  |
| Protein    | +21 kg  |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +4.4 |
| Daughter Pregnancy Rate ( DPR ) | +2   |
| Somatic Cell Score ( SCS )      | 2.8  |
| Heifer Conception Rate ( HCR )  | +1.2 |
| Cow Conception Rate ( CCR )     | +1.8 |

| Confirmation        |               | NTM +20 |    |   |    |    |
|---------------------|---------------|---------|----|---|----|----|
|                     |               | -2      | -1 | 0 | +1 | +2 |
| Stature             | -0.60 Short   |         |    |   |    |    |
| Strength            | -0.80 Frail   |         |    |   |    |    |
| Dairy Form          | -0.50 Tight   |         |    |   |    |    |
| Rump Angle          | +0.20 Sloped  |         |    |   |    |    |
| Thurl Width         | -0.50 Narrow  |         |    |   |    |    |
| Rear Leg Side       | -0.10 Posty   |         |    |   |    |    |
| Foot Angle          | +0.80 Steep   |         |    |   |    |    |
| F. Udder Attachment | -0.70 Loose   |         |    |   |    |    |
| Rear Udder Height   | -0.50 Low     |         |    |   |    |    |
| Rear Udder Width    | -0.40 Narrow  |         |    |   |    |    |
| Udder Cleft         | +0.20 Strong  |         |    |   |    |    |
| Udder Depth         | +1.30 Shallow |         |    |   |    |    |
| Front Teat Place    | +0.60 Wide    |         |    |   |    |    |
| Rear Teat P Rear    | +0.00 Close   |         |    |   |    |    |
| Teat Length         | -0.30 Short   |         |    |   |    |    |



# HELLFIRE

JY-50065

Bred By: BOVI - DENMARK  
DOB :26-03-2015

UDDER

COMPONENTS

A2

A2

PRODUCTIVE LIFE

DENMARK IMPORTED



# TYPHOON

JY-50066

Bred By: BOVI - DENMARK  
DOB : 10-06-2015

COMPONENTS

FERTILITY

A2

A2

HEALTH

DENMARK IMPORTED



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| VJ LINK X DJ LIX X DJ JASON |              |
| Sire:                       | Vj Link      |
| Dam:                        | 019903-04817 |
| MGS:                        | Dj LIX       |
| MGD:                        | 019903-04357 |
| MGDS:                       | DJ JASON     |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 7014                      | 6.74    | 4.56        | 473      | 320          |

CDCB 12/2022

| Production | A2A2    |
|------------|---------|
| Milk       | +368 kg |
| Fat        | +48 kg  |
| Protein    | 30 kg   |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +2.2 |
| Daughter Pregnancy Rate ( DPR ) | -0.1 |
| Somatic Cell Score ( SCS )      | 2.86 |
| Heifer Conception Rate ( HCR )  | -1.9 |
| Cow Conception Rate ( CCR )     | +1.8 |

| Confirmation        |                 | NTM +20 |    |   |    |    |
|---------------------|-----------------|---------|----|---|----|----|
|                     |                 | -2      | -1 | 0 | +1 | +2 |
| Stature             | -1.70 Short     |         |    |   |    |    |
| Strength            | -0.30 Frail     |         |    |   |    |    |
| Dairy Form          | -0.90 Tight     |         |    |   |    |    |
| Rump Angle          | -0.20 High Pins |         |    |   |    |    |
| Thurl Width         | -1.10 Narrow    |         |    |   |    |    |
| Rear Leg Side       | +0.50 Sickie    |         |    |   |    |    |
| Foot Angle          | -0.40 Low       |         |    |   |    |    |
| F. Udder Attachment | +1.10 Strong    |         |    |   |    |    |
| Rear Udder Height   | +0.00 High      |         |    |   |    |    |
| Rear Udder Width    | -0.70 Narrow    |         |    |   |    |    |
| Udder Cleft         | +0.10 Strong    |         |    |   |    |    |
| Udder Depth         | +1.90 Shallow   |         |    |   |    |    |
| Front Teat Place    | +0.50 Close     |         |    |   |    |    |
| Rear Teat P Rear    | +0.00 Close     |         |    |   |    |    |
| Teat Length         | +0.60 Long      |         |    |   |    |    |

| Pedigree Detail:           |                      |
|----------------------------|----------------------|
| VJ JERN X DJ LIX X Q HIRSE |                      |
| Sire:                      | VJ JERN              |
| Dam:                       | 053448-02731         |
| MGS:                       | DJ LIX               |
| MGD:                       | ADELGAARD HIRSE HOPE |
| MGDS:                      | Q HIRSE              |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 8129                      | 6.33    | 3.87        | 514      | 314          |

CDCB 12/2022

| Production | A2A2    |
|------------|---------|
| Milk       | +643 kg |
| Fat        | +43 kg  |
| Protein    | +10 kg  |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +2.9 |
| Daughter Pregnancy Rate ( DPR ) | +0.7 |
| Somatic Cell Score ( SCS )      | 2.87 |
| Heifer Conception Rate ( HCR )  | +2.4 |
| Cow Conception Rate ( CCR )     | +1.7 |

| Confirmation        |                 | NTM +19 |    |   |    |    |
|---------------------|-----------------|---------|----|---|----|----|
|                     |                 | -2      | -1 | 0 | +1 | +2 |
| Stature             | +0.40 Tall      |         |    |   |    |    |
| Strength            | +0.60 Strong    |         |    |   |    |    |
| Dairy Form          | -0.10 Tight     |         |    |   |    |    |
| Rump Angle          | -0.70 High Pins |         |    |   |    |    |
| Thurl Width         | +0.50 Wide      |         |    |   |    |    |
| Rear Leg Side       | -0.50 Posty     |         |    |   |    |    |
| Foot Angle          | +0.70 Steep     |         |    |   |    |    |
| F. Udder Attachment | -0.40 Loose     |         |    |   |    |    |
| Rear Udder Height   | -0.10 Low       |         |    |   |    |    |
| Rear Udder Width    | -0.10 Narrow    |         |    |   |    |    |
| Udder Cleft         | -0.10 Weak      |         |    |   |    |    |
| Udder Depth         | -0.70 Deep      |         |    |   |    |    |
| Front Teat Place    | -1.10 Wide      |         |    |   |    |    |
| Rear Teat P Rear    | +0.00 Close     |         |    |   |    |    |
| Teat Length         | +0.30 Long      |         |    |   |    |    |



# DEFIANT

JY-50069

Bred By: BOVI - DENMARK  
DOB :24-07-2015

 FEET & LEGS

 PRODUCTION

A2

A2

 DENMARK IMPORTED



# TIGERCAT

JY-50070

Bred By: BOVI - DENMARK  
DOB : 10-07-2015

 FEET & LEGS

 FERTILITY

 PRODUCTION

 HEALTH

 DENMARK IMPORTED



| Pedigree Detail:            |              |
|-----------------------------|--------------|
| VJ LINK X DJ HUSKY X DJ BEO |              |
| Sire:                       | VJ LINK      |
| Dam:                        | 054090-03100 |
| MGS:                        | VJ HUSKY     |
| MGD:                        | 054090-02571 |
| MGDS:                       | DJ BEO       |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 7793                      | 5.33    | 3.89        | 416      | 303          |

CDCB 12/2022

| Production | A2A2     |
|------------|----------|
| Milk       | +1026 kg |
| Fat        | +56 kg   |
| Protein    | +43 kg   |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +0.3 |
| Daughter Pregnancy Rate ( DPR ) | -1.2 |
| Somatic Cell Score ( SCS )      | 2.99 |
| Heifer Conception Rate ( HCR )  | +2.2 |
| Cow Conception Rate ( CCR )     | -1.7 |

| Confirmation        |       | NTM +25 |    |   |    |    |
|---------------------|-------|---------|----|---|----|----|
|                     |       | -2      | -1 | 0 | +1 | +2 |
| Stature             | +0.90 | Tall    |    |   |    |    |
| Strength            | +0.70 | Strong  |    |   |    |    |
| Dairy Form          | +0.60 | Open    |    |   |    |    |
| Rump Angle          | +0.20 | Sloped  |    |   |    |    |
| Thurl Width         | +0.60 | Wide    |    |   |    |    |
| Rear Leg Side       | +0.50 | Sickel  |    |   |    |    |
| Foot Angle          | -0.20 | Low     |    |   |    |    |
| F. Udder Attachment | +0.80 | Strong  |    |   |    |    |
| Rear Udder Height   | -1.30 | Low     |    |   |    |    |
| Rear Udder Width    | -1.20 | Narrow  |    |   |    |    |
| Udder Cleft         | -0.80 | Weak    |    |   |    |    |
| Udder Depth         | +1.00 | Shallow |    |   |    |    |
| Front Teat Place    | +0.40 | Close   |    |   |    |    |
| Rear Teat P Rear    | +0.00 | Close   |    |   |    |    |
| Teat Length         | +0.20 | Long    |    |   |    |    |

| Pedigree Detail:                |                            |
|---------------------------------|----------------------------|
| VJ HILARIO X VJ HUBERT X LEGACY |                            |
| Sire:                           | VJ HILARIO                 |
| Dam:                            | 035582-05778               |
| MGS:                            | VJ HUBERT                  |
| MGD:                            | ALSTRUP LEGACY MARTINI     |
| MGDS:                           | HOLLYLANE LILIBET'S LEGACY |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 8816                      | 5.47    | 3.79        | 482      | 335          |

CDCB 12/2022

| Production | NA      |
|------------|---------|
| Milk       | +811 kg |
| Fat        | +35 kg  |
| Protein    | +46 kg  |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +2.1 |
| Daughter Pregnancy Rate ( DPR ) | +1.8 |
| Somatic Cell Score ( SCS )      | 2.86 |
| Heifer Conception Rate ( HCR )  | +1.3 |
| Cow Conception Rate ( CCR )     | +2.1 |

| Confirmation        |       | NTM +15  |    |   |    |    |
|---------------------|-------|----------|----|---|----|----|
|                     |       | -2       | -1 | 0 | +1 | +2 |
| Stature             | +0.80 | Tall     |    |   |    |    |
| Strength            | +0.20 | Strong   |    |   |    |    |
| Dairy Form          | +0.10 | Open Rib |    |   |    |    |
| Rump Angle          | +0.10 | Sloped   |    |   |    |    |
| Thurl Width         | +0.40 | Wide     |    |   |    |    |
| Rear Leg Side       | +0.20 | Sickel   |    |   |    |    |
| Foot Angle          | +0.50 | Steep    |    |   |    |    |
| F. Udder Attachment | +0.20 | Strong   |    |   |    |    |
| Rear Udder Height   | +0.90 | High     |    |   |    |    |
| Rear Udder Width    | -0.20 | Narrow   |    |   |    |    |
| Udder Cleft         | +0.10 | Strong   |    |   |    |    |
| Udder Depth         | +1.40 | Shallow  |    |   |    |    |
| Front Teat Place    | -0.60 | Wide     |    |   |    |    |
| Rear Teat P Rear    | +0.00 | Close    |    |   |    |    |
| Teat Length         | -0.50 | Short    |    |   |    |    |



# WILDCAT

JY-50074

Bred By: BOVI - DENMARK  
DOB : 24-01-2015



# HAUKE

JY-50075

Bred By: BOVI - DENMARK  
DOB : 29-12-2014



| Pedigree Detail:                |              |
|---------------------------------|--------------|
| VJ LINK X VJ MAESTRO X DJ JASON |              |
| Sire:                           | Vj link      |
| Dam:                            | 052972-03305 |
| MGS:                            | VJ MAESTRO   |
| MGD:                            | 052972-02983 |
| MGDS:                           | DJ JASON     |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 9393                      | 5.17    | 4.33        | 485      | 407          |

| Production |  | A2A2    |
|------------|--|---------|
| Milk       |  | +802 kg |
| Fat        |  | +22 kg  |
| Protein    |  | +18 kg  |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +3.3 |
| Daughter Pregnancy Rate ( DPR ) | +2.3 |
| Somatic Cell Score ( SCS )      | 2.98 |
| Heifer Conception Rate ( HCR )  | +2.0 |
| Cow Conception Rate ( CCR )     | +2.1 |

| Confirmation        |       | NTM +17   |    |   |    |    |
|---------------------|-------|-----------|----|---|----|----|
|                     |       | -2        | -1 | 0 | +1 | +2 |
| Stature             | +0.10 | Tall      |    |   |    |    |
| Strength            | -0.20 | Frail     |    |   |    |    |
| Dairy Form          | -0.30 | Tight     |    |   |    |    |
| Rump Angle          | -1.00 | High Pins |    |   |    |    |
| Thurl Width         | -0.30 | Narrow    |    |   |    |    |
| Rear Leg Side       | -0.30 | Posty     |    |   |    |    |
| Foot Angle          | +1.00 | Steep     |    |   |    |    |
| F. Udder Attachment | +0.70 | Strong    |    |   |    |    |
| Rear Udder Height   | +0.10 | High      |    |   |    |    |
| Rear Udder Width    | -0.20 | Narrow    |    |   |    |    |
| Udder Cleft         | +0.30 | Strong    |    |   |    |    |
| Udder Depth         | +1.00 | Shallow   |    |   |    |    |
| Front Teat Place    | -0.50 | Wide      |    |   |    |    |
| Rear Teat P Rear    | +0.00 | Close     |    |   |    |    |
| Teat Length         | -0.40 | Short     |    |   |    |    |

| Pedigree Detail:              |              |
|-------------------------------|--------------|
| VJ LINK X DJ IZZY X VJ HOBART |              |
| Sire:                         | Vj Link      |
| Dam:                          | 017559-01238 |
| MGS:                          | DJ IZZY      |
| MGD:                          | 017559-01173 |
| MGDS:                         | VJ HOBART    |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 9160                      | 5.91    | 4.21        | 541      | 386          |

| Production |  | A2A2    |
|------------|--|---------|
| Milk       |  | +495 kg |
| Fat        |  | +52 kg  |
| Protein    |  | +21 kg  |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +3.2 |
| Daughter Pregnancy Rate ( DPR ) | +2.0 |
| Somatic Cell Score ( SCS )      | 2.79 |
| Heifer Conception Rate ( HCR )  | -0.2 |
| Cow Conception Rate ( CCR )     | +2.2 |

| Confirmation        |       | NTM +12   |    |   |    |    |
|---------------------|-------|-----------|----|---|----|----|
|                     |       | -2        | -1 | 0 | +1 | +2 |
| Stature             | -0.50 | Short     |    |   |    |    |
| Strength            | -0.40 | Frail     |    |   |    |    |
| Dairy Form          | -1.00 | Tight     |    |   |    |    |
| Rump Angle          | -0.10 | High Pins |    |   |    |    |
| Thurl Width         | -0.20 | Narrow    |    |   |    |    |
| Rear Leg Side       | +0.30 | Sickel    |    |   |    |    |
| Foot Angle          | -0.10 | Low       |    |   |    |    |
| F. Udder Attachment | +1.50 | Strong    |    |   |    |    |
| Rear Udder Height   | +0.00 | High      |    |   |    |    |
| Rear Udder Width    | -0.80 | Narrow    |    |   |    |    |
| Udder Cleft         | -0.80 | Weak      |    |   |    |    |
| Udder Depth         | +1.50 | Shallow   |    |   |    |    |
| Front Teat Place    | -1.20 | Wide      |    |   |    |    |
| Rear Teat P Rear    | +0.00 | Close     |    |   |    |    |
| Teat Length         | +0.50 | Long      |    |   |    |    |

# JAGUAR

JY-50076

Bred By: BOVI - DENMARK  
DOB : 26-03-2015

 UDDER

 PRODUCTION

 FERTILITY

 HEALTH

 DENMARK IMPORTED



| Pedigree Detail:               |                      |
|--------------------------------|----------------------|
| VJ LAPPE X DJ JANTE X DJ PRIMA |                      |
| Sire:                          | Vj Kappel Lure Lappe |
| Dam:                           | 019194-05117         |
| MGS:                           | DJ JANTE             |
| MGD:                           | 019194-04554         |
| MGDS:                          | DJ PRIMA             |

| Dam Best Lactation Detail |         |             |          |              |
|---------------------------|---------|-------------|----------|--------------|
| Milk Yield (kg)           | Fat (%) | Protein (%) | Fat (kg) | Protein (kg) |
| 10173                     | 5.73    | 4.08        | 583      | 415          |

CDCB 12/2022

| Production | A1A2     |
|------------|----------|
| Milk       | +1039 kg |
| Fat        | +22 kg   |
| Protein    | +37 kg   |

| Health & Fertility Traits       |      |
|---------------------------------|------|
| Productive Life ( PL )          | +1.9 |
| Daughter Pregnancy Rate ( DPR ) | +0.1 |
| Somatic Cell Score ( SCS )      | 2.96 |
| Heifer Conception Rate ( HCR )  | +3.9 |
| Cow Conception Rate ( CCR )     | +3.0 |

| Confirmation        |       |         | NTM +15 |    |   |    |    |
|---------------------|-------|---------|---------|----|---|----|----|
|                     |       |         | -2      | -1 | 0 | +1 | +2 |
| Stature             | -1.50 | Short   |         |    |   |    |    |
| Strength            | -0.30 | Frail   |         |    |   |    |    |
| Dairy Form          | -1.20 | Tight   |         |    |   |    |    |
| Rump Angle          | +1.90 | Sloped  |         |    |   |    |    |
| Thurl Width         | -1.50 | Narrow  |         |    |   |    |    |
| Rear Leg Side       | -0.44 | Posty   |         |    |   |    |    |
| Foot Angle          | +1.10 | Steep   |         |    |   |    |    |
| F. Udder Attachment | +0.60 | Strong  |         |    |   |    |    |
| Rear Udder Height   | -0.70 | Low     |         |    |   |    |    |
| Rear Udder Width    | -0.90 | Narrow  |         |    |   |    |    |
| Udder Cleft         | +0.40 | Strong  |         |    |   |    |    |
| Udder Depth         | +1.50 | Shallow |         |    |   |    |    |
| Front Teat Place    | +1.90 | Close   |         |    |   |    |    |
| Rear Teat P Rear    | +0.00 | Close   |         |    |   |    |    |
| Teat Length         | +0.20 | Long    |         |    |   |    |    |



# OUR LOCATIONS

