

| ANIMAL INFORMATION |                     |           |     |     |       |                |
|--------------------|---------------------|-----------|-----|-----|-------|----------------|
| Regno              | Name                | Farmersnr | Cnt | Sex | Byear | Breed Relation |
| 97645147           | ZAAIBERG MONTRA PAT | 24208     | ZAF | M   | 2024  | 100            |

| BREEDER_PARCDE | BREEDER_NAME           | ANIMAL_NUMBER | ANIMAL_NAME | ANIMAL_NID     | FARM_NR | BIRTH_DTM |
|----------------|------------------------|---------------|-------------|----------------|---------|-----------|
| 0691676JSE     | CO KLINGENBERG PTY LTD | 97645147      | MONTRA PAT  | JSEMKKP 240208 | 24208   | 09-Aug-24 |

| Homozygosity | Parent<br>Verification | PEDIGREE INFRORMATION     |             |            |
|--------------|------------------------|---------------------------|-------------|------------|
|              |                        | Name of Sire              | Cnt of Sire | Dam Farmnr |
| 25.57        | Not Tested             | JX PEAK ALTAMONTRA {6} ET | USA         | 19237      |

| SEC | SUB_SEC | RCM | GRP | STATUS |
|-----|---------|-----|-----|--------|
| SP  | NO      | REG | STU | REG    |



GENOMIC INFORMATICS

LOGIX GENOMIC EVALUATION : Sept

| Sire of Dam      | PROGENY INFORMATION |                | INBREEDING | RELIAB |      |      |
|------------------|---------------------|----------------|------------|--------|------|------|
|                  | Measured Daughters  | Measured Herds | (%)        | (%)    | Milk | Bfat |
| MFW ALTACHIVE ET |                     |                | 10.216     | 78     | 418  | -8.9 |

|          |           |            |           |             |        |               |
|----------|-----------|------------|-----------|-------------|--------|---------------|
| CANC_DTM | DEATH_DTM | SIRE_REGNR | DAM_REGNR | L1_CALF_DTM | loeder | SAINNOMIC_TES |
|          |           | 91534651   | 90040858  | 29-Sept-21  | 105.9  | Y             |

DN

ember



| GENOMICALLY ENHANCED BREEDING VALUES |       |       |      |     |          | GENOMICALLY ENHANCED |       |     |     |     |
|--------------------------------------|-------|-------|------|-----|----------|----------------------|-------|-----|-----|-----|
| Prot                                 | BF%   | Prot% | SCS  | ICP | HerdLife | Conformation         | Udder | F&L | FUI | FTI |
| 7.6                                  | -0.49 | -0.14 | -8.6 | 8.2 | 112      | 102                  | 106   | 108 | 108 | 105 |

SAMPLE\_ANALYSIS\_DTM PARENTAGE\_RESULT JH1\_RES

26-Nov-25

0

| INDICES |      |       |        | SINGLE GENE TRAIT      |        |                |                 |                    |       |    |       |        |          |
|---------|------|-------|--------|------------------------|--------|----------------|-----------------|--------------------|-------|----|-------|--------|----------|
| EFI     | CYI  | FMI   | SAINET | Horns/Polled<br>Celtic | P_f51d | Casein<br>Beta | Casein<br>Kappa | Lacto-<br>Globulin | ABCG2 | CT | DGAT1 | Yellow | Milk Fat |
| 96.7    | 99.4 | 104.4 | 103.6  | HH                     | HH     | A1A2           | BB              | AA                 | 0     | 0  | 0     |        | 0        |

[illegible]