



## Birth ID 24680-06500

### Animal

|                |                     |
|----------------|---------------------|
| Birth ID       | 24680-06500         |
| DK ID          | 24680-06500         |
| Herdbook DK    | 262634              |
| Breed          | Danish Holstein     |
| Name           | VH Sovran P SismoPP |
| Sex            | ET-Bull             |
| Multiple birth |                     |
| Date of birth  | 01-02-2022          |
| Test           | SNP                 |
| Sample Id      | 1107216             |

### Sire

|                |                          |
|----------------|--------------------------|
| Birth ID       | 24680-05877              |
| DK ID          | 24680-05877              |
| Herdbook DK    | 261567                   |
| Breed          | Danish Holstein          |
| Name           | VH Tirsvad Simon SovranP |
| Date of birth  | 18-03-2020               |
| Confirmed by * | DNA/SNP                  |
| Sample Id      | 702605                   |

### Dam

|                |                 |
|----------------|-----------------|
| Birth ID       | 24680-05750     |
| DK ID          | 24680-05750     |
| Breed          | Danish Holstein |
| Name           |                 |
| Date of birth  | 28-10-2019      |
| Confirmed by * | SNP             |
| Sample Id      | 487679          |

\* Information about Sire and Dam is only printed, if it is confirmed by DNA (microsatellites) or SNP.

### SNP

SNP results used for confirmation of parenthood can be requested from SEGES customer service center +45 7015 5015 or [kundecenter@seges.dk](mailto:kundecenter@seges.dk)

### DNA - type (Microsatellites)\*

No DNA test performed

\* Nomenclature is according to ISAG guidelines using comparison animal no.1 from the international comparison test 1997/98. The digit "0" represents a null-allele

### Genetic traits

Find descriptions of tests and results on this webpage: <https://www.nordicebv.info/ntm-and-breeding-values/genetic-traits/>

| Test (carrier) | Result |
|----------------|--------|
| No tests       | -      |

| Test (free) | Result        |
|-------------|---------------|
| BLAD        | BLF (Free) *  |
| BY          | BYF (Free)    |
| CDH         | CDF (Free)    |
| CVM         | CVF (Free)    |
| HH1         | HH1F (Free) * |
| HH2         | HH2F (Free)   |
| HH3         | HH3F (Free) * |
| HH4         | HH4F (Free) * |
| HH5         | HH5F (Free)   |
| HH6         | HH6F (Free) * |
| HH7         | HH7F (Free) * |
| RP1         | RP1F (Free) * |

| Genotypes    | Result |
|--------------|--------|
| Beta Casein  | A2A2 * |
| Kappa Casein | BB *   |
| Polled       | POS *  |
| Red factor   | RDF *  |
| VR           | VRF *  |

\* Results are derived from genomic tests