



# LATVIAN HOLSTEIN ASSOCIATION

Reg. 40008034236  
Address: Rīgas iela 38-6, Valmiera,  
Valmieras nov., LV-4201

Phone.: 26524882, 29510705  
[www.holstein.lv](http://www.holstein.lv)  
e-mail: [lha@valm.lv](mailto:lha@valm.lv)

## Approved List of Known Genetic Disorder Carriers Among Holstein AI Bulls, Certified by LHA

Based on publicly available genomic data and breeder-supplied documentation, the following bulls have been identified as carriers of at least one of the following recessive Holstein breed genetic conditions: HCD, HH5, HH6, or HMW.

| HBN        | Bull name                 | Bull ID           |
|------------|---------------------------|-------------------|
| <b>HCD</b> |                           |                   |
| 62511      | GENOSOURCE FOREIGNER-ET   | HO840003233645649 |
| <b>HH5</b> |                           |                   |
| 62498      | DENOVO 19050 AGENT-ET     | HO840003238259081 |
| 61998      | SCHURER-HAMMON DAVID      | HODEU000956066869 |
| 62364      | DEWGOOD 737 BOEING-P-RED  | HOUSA000144763663 |
| 62292      | LEANINGHOUSE DURAN-ET     | HO840003145369491 |
| <b>HH6</b> |                           |                   |
| 62455      | PEAK CREED-P-ET           | HO840003252778553 |
| 62367      | PEAK LAVEZZI-ET           | HO840003224955911 |
| <b>HMW</b> |                           |                   |
| 62272      | AURORA MINKAH-ET          | HO840003218470897 |
| 62283      | AOT SHINEHORN-ET          | HO840003245812080 |
| 62415      | GENOSOURCE FUG TITUS-P-ET | HO840003245816146 |
| 62440      | LADYS-MANOR OUT TUCKER-ET | HO840003238997213 |
| 62456      | PEAK FULLTHROTTLE-ET      | HO840003224956567 |
| 62505      | GENOSOURCE DEVITO-ET      | HO840003010353933 |
| 61971      | GENOSOURCE DRAYMOND-ET    | HO840003131224866 |
| 62014      | SWISSBEC D-WORTH THANE-ET | HO840003132353428 |

As of the current date, no known carriers have been identified among the bulls in use for the following genetic conditions: CVM (Complex Vertebral Malformation), BY (Brachyspina), BLAD (Bovine Leukocyte Adhesion Deficiency), DUMPS (Deficiency of Uridine Monophosphate Synthase), HH1, HH2, HH3, HH4.

Valmiera, 2025/05/10