

|                          | Nom long                       | Nom            | Index | Pere       | GPM        | Isu | Tx par | CD | Inel | TP   | TB   | MP | MG | Lait | CD | MO  | MA  | CC   | ME  | STMA | REPRO | TR   | NAI |
|--------------------------|--------------------------------|----------------|-------|------------|------------|-----|--------|----|------|------|------|----|----|------|----|-----|-----|------|-----|------|-------|------|-----|
| <input type="checkbox"/> |                                | BE000413695639 | JI    | ADORABLE   | BALTIKUM   | 198 | -      | 71 | 38   | 2.2  | 7.3  | 20 | 64 | 34   | 79 | 3.7 | 3.0 | 1.2  | 2.2 | 1.9  | 1.6   | 0.3  | -   |
| <input type="checkbox"/> | Galen                          | DE000361229482 | JI    | GORDON GGA | ABS SILVER | 197 | -      | 69 | 49   | 3.9  | 6.0  | 33 | 52 | 17   | 79 | 2.1 | 1.4 | 0.0  | 2.1 | 1.9  | 2.2   | -0.1 | -   |
| <input type="checkbox"/> |                                | DE000953233501 | JI    | SEMINO     | COMMANDER  | 194 | -      | 64 | 60   | 3.3  | 7.3  | 39 | 78 | 350  | 75 | 2.8 | 2.2 | 1.1  | 1.7 | 1.6  | 0.3   | 1.0  | -   |
| <input type="checkbox"/> | VH Aderstrup Sniper Snake      | DK000000259614 | JI    | SNIPER DG  | COMMANDER  | 192 | -      | 71 | 33   | 0.5  | 1.6  | 24 | 40 | 628  | 77 | 2.6 | 2.4 | 0.5  | 1.3 | 2.8  | 1.8   | 0.2  | -   |
| <input type="checkbox"/> |                                | FI000000099012 | JI    | -          | VH BOLUS   | 192 | -      | 71 | 13   | 0.8  | 0.9  | 10 | 12 | 105  | 78 | 2.3 | 2.5 | -1.1 | 1.6 | 3.2  | 3.0   | 0.1  | -   |
| <input type="checkbox"/> |                                | NL000676935082 | JI    | -          | BATTLECRY  | 191 | -      | 72 | 41   | 1.4  | 0.8  | 33 | 35 | 677  | 79 | 3.0 | 2.5 | 0.4  | 2.1 | 2.1  | 1.1   | -0.4 | -   |
| <input type="checkbox"/> |                                | DE000360424684 | JI    | -          | BOARD BOSS | 191 | -      | 63 | 61   | 1.4  | 3.7  | 44 | 76 | 1026 | 74 | 1.8 | 2.3 | -0.7 | 0.6 | 1.8  | 1.0   | -0.3 | -   |
| <input type="checkbox"/> |                                | DE001405643285 | JI    | -          | CAPTAIN R  | 191 | -      | 67 | 53   | 1.8  | 2.4  | 40 | 53 | 765  | 78 | 1.4 | 2.0 | -1.0 | 0.4 | 1.7  | 1.8   | 0.2  | -   |
| <input type="checkbox"/> |                                | NL000652767120 | JI    | LENDOR     | FINDER     | 189 | -      | 69 | 60   | 3.9  | 9.0  | 36 | 82 | 109  | 78 | 1.9 | 1.8 | -0.6 | 1.5 | 1.4  | 1.2   | 0.0  | -   |
| <input type="checkbox"/> | OH DG DJANGO                   | TOPSTONE       | JI    | TOPSHOT    | RUBICON    | 189 | -      | 73 | 57   | 0.2  | 1.3  | 44 | 68 | 1371 | 80 | 1.4 | 1.1 | 0.0  | 1.3 | 1.3  | 1.9   | -0.3 | -   |
| <input type="checkbox"/> |                                | NL000652713990 | JI    | -          | MILFORD    | 188 | -      | 72 | 59   | 2.0  | 0.9  | 48 | 48 | 975  | 79 | 2.1 | 2.2 | -0.9 | 1.4 | 1.6  | 0.1   | 1.1  | -   |
| <input type="checkbox"/> |                                | DE000122523997 | JI    | FEDERAL    | PENLEY DSU | 187 | -      | 73 | 34   | 2.3  | 3.3  | 24 | 34 | 138  | 80 | 3.4 | 3.1 | 0.6  | 1.8 | 1.6  | 1.3   | 0.4  | -   |
| <input type="checkbox"/> |                                | DE000360715435 | JI    | -          | SUPERSTAR  | 187 | -      | 72 | 40   | 0.2  | 2.0  | 29 | 54 | 884  | 79 | 1.4 | 1.8 | -0.7 | 0.4 | 1.9  | 2.5   | 0.0  | -   |
| <input type="checkbox"/> |                                | NL000632175000 | JI    | -          | -          | 186 | -      | 71 | 46   | 3.1  | 6.4  | 29 | 59 | 87   | 78 | 2.8 | 1.6 | 2.2  | 1.9 | 0.9  | 2.0   | -0.3 | -   |
| <input type="checkbox"/> |                                | DE000817024355 | JI    | MISSION P  | APOLL P    | 186 | -      | 71 | 72   | 3.2  | 4.0  | 54 | 70 | 817  | 79 | 1.2 | 1.7 | -1.4 | 0.8 | 0.7  | 0.9   | 0.4  | -   |
| <input type="checkbox"/> | VH Dent Don Red                | DK000000259607 | JI    | -          | FAGENO     | 186 | -      | 73 | 47   | 1.9  | 1.5  | 37 | 40 | 644  | 79 | 0.8 | 0.9 | -1.1 | 0.9 | 2.3  | 2.0   | -0.3 | -   |
| <input type="checkbox"/> | VH Kingman Keet                | DK000000259609 | JI    | -          | -          | 185 | -      | 71 | 41   | -1.1 | 0.5  | 31 | 59 | 1335 | 77 | 2.8 | 2.2 | 1.0  | 1.7 | 1.1  | 1.6   | 0.7  | -   |
| <input type="checkbox"/> | JBW                            | DE000359683916 | JI    | BATTLECRY  | SNOWBOARD  | 185 | -      | 67 | 27   | 3.4  | 5.8  | 15 | 31 | -411 | 76 | 2.3 | 2.5 | -0.2 | 1.0 | 2.4  | 2.1   | -0.6 | -   |
| <input type="checkbox"/> |                                | NL000665667174 | JI    | -          | REFLEC MOG | 185 | -      | 71 | 39   | 1.4  | 5.5  | 23 | 62 | 342  | 79 | 2.3 | 1.9 | -0.4 | 2.1 | 1.4  | 2.0   | 0.3  | -   |
| <input type="checkbox"/> | MEADOWHOLSTEINS K&L RM FLORIJN | NL000728833908 | JI    | ADHERE     | SUPERSHOT  | 185 | -      | 72 | 43   | -1.0 | -3.0 | 39 | 35 | 1572 | 80 | 2.0 | 2.1 | -0.7 | 1.4 | 1.9  | 1.5   | -0.4 | -   |
| <input type="checkbox"/> |                                | NL000588627231 | JI    | IMAX SILVE | PROFIT SSI | 185 | -      | 72 | 66   | 1.8  | 5.7  | 45 | 90 | 922  | 80 | 1.6 | 1.3 | -0.5 | 1.7 | 0.7  | 1.3   | -0.3 | -   |
| <input type="checkbox"/> | AGH Odonkor                    | DE000122787998 | JI    | OUTLAST    | BATTLECRY  | 184 | -      | 69 | 55   | 1.3  | 0.4  | 45 | 47 | 1072 | 79 | 1.9 | 1.7 | 0.4  | 1.1 | 1.5  | 0.5   | 0.6  | -   |
| <input type="checkbox"/> | Puma5                          | DK000000259604 | JI    | MR PUMA IC | PRESID LLM | 184 | -      | 73 | 41   | 1.1  | -0.8 | 36 | 28 | 858  | 79 | 1.7 | 1.7 | 0.0  | 0.9 | 2.5  | 0.5   | 0.6  | -   |
| <input type="checkbox"/> |                                | PL005377407612 | JI    | GYMNAST    | MONTEREY   | 183 | -      | 63 | 50   | 1.5  | 5.2  | 33 | 72 | 627  | 75 | 2.5 | 2.2 | 1.3  | 0.9 | 1.3  | 1.2   | -0.6 | -   |
| <input type="checkbox"/> |                                | NL000674013735 | JI    | BENZ       | JEDI SSI   | 182 | -      | 61 | 26   | 1.8  | 2.3  | 19 | 25 | 126  | 66 | 3.7 | 3.8 | -0.3 | 1.9 | 1.3  | 1.6   | 0.1  | -   |