# SMART Tö.

HB-Nr. 499102 • 276000359544515

06.06.2017 aAa: 234 Beta casein: A2/A2 Kappa casein: BB ZW: gen.ZW 08.2026 Breeder: CNN Holst.

## Pedigree

| | | |
|---|---|---|
| SUPERHERO v. SUPERSHOT | KINGPIN v. MCCUTCHEN | SUPERSIRE |
| CNN DAPHNE | DAPHNE VG-86 | DAPHNE VG88 |
| | 1. 190 7.906 3.7 290 3.1 243 | |

## Total index RZ€ 548 RZG 111

## Production Si. 89% RZM 114

| | | | |
|---|---|---|---|
| Milk | +422 | | |
| Fat % | -0,03 | Protein % | +0,16 |
| Fat kg | +14 | Protein kg | +32 |

## Functionality

| | | |
|---|---|---|
| RZN | Productive Life | 102 |
| RZS | Somatic cell score | 104 |
| RZR | Daughter Pregnancy Rate | 91 |
| RZPersistenz | Persistenz | 90 |
| RZD | Milking Speed | 97 |
| KVd | Sire calving ease | 98 |
| RZKm | Daughter calving ease | 101 |
| RZOeko | Ecological Index | 109 |
| RZFE1 | Feed Efficiency | 99 |

## Health RZGesund 105

| | | |
|---|---|---|
| RZEuterfit | Udder health | 104 |
| RZKlauen | Claw health | 108 |
| RZRepro | Fertility | 100 |
| RZMetabol | Metabolic stability | 99 |
| DDcontrol | DDcontrol | 108 |
| RZKälberfit | Calves fitness | 94 |

## Exterieur RZE 107

| | |
|---|---|
| Dairy Character | 121 |
| Body Composite | 119 |
| Feet & Legs | 90 |
| Udder | 102 |




GGM: Pine-Tree Sharla Daphne VG-88




CNN Smart

Smart is a very complete sire who goes back to the legendary Wesswood Rudy Missy EX-92 cow family, from which many daughter-proven top sires such as Mogul, Supersire or Sargeant descend. Smart offers good production with high components, excellent conformation with particular strengths in body and udder transmission as well as good fitness and health values. Smart transmits the top combination of kappa-casein BB and beta-casein A2A2.

## Linear

| Merkmal | ZW | Tendenz | 88 | 112 | 124 | Tendenz |
|---|---|---|---|---|---|---|
| Stature | 112 | small | | | | tall |
| Rip structure | 106 | tight rib | | | | open rib |
| Body depth | 115 | shallow | | | | deep |
| Strength | 109 | frail | | | | strong |
| Rump angle | 108 | high pins | | | | sloped |
| Thurl width | 113 | narrow | | | | wide |
| Rear legs side view | 104 | posty | | | | sickled |
| Foot angle | 87 | flat | | | | steep |
| Hock quality | 92 | coarse | | | | dry |
| Rear legs rear view | 95 | hocked in | | | | parallel |
| Front feet orientation | 97 | hocked in | | | | parallel |
| Locomotion | 98 | poor | | | | good |
| Rear udder height | 103 | deep | | | | high |
| Udder cleft | 112 | weak | | | | strong |
| Front teat placement | 116 | wide | | | | close |
| Rear teat placement | 118 | wide | | | | close |
| Fore udder attachment | 102 | loose | | | | strong |
| Udder balance | 101 | ht | | | | vt |
| Udder depth | 101 | deep | | | | high |
| Teat length | 87 | short | | | | long |