# 782752 • DG Bon Bini P ET
## Hotspot x Missouri x Chartroise Smurf • aAa: 234




Breeder: Hartmut Börger, Wietmarschen, Duitsland

- Correct udders
- Calving ease bull
- Heterozygous polled
- Kappa casein BB
- Beta casein A2A2

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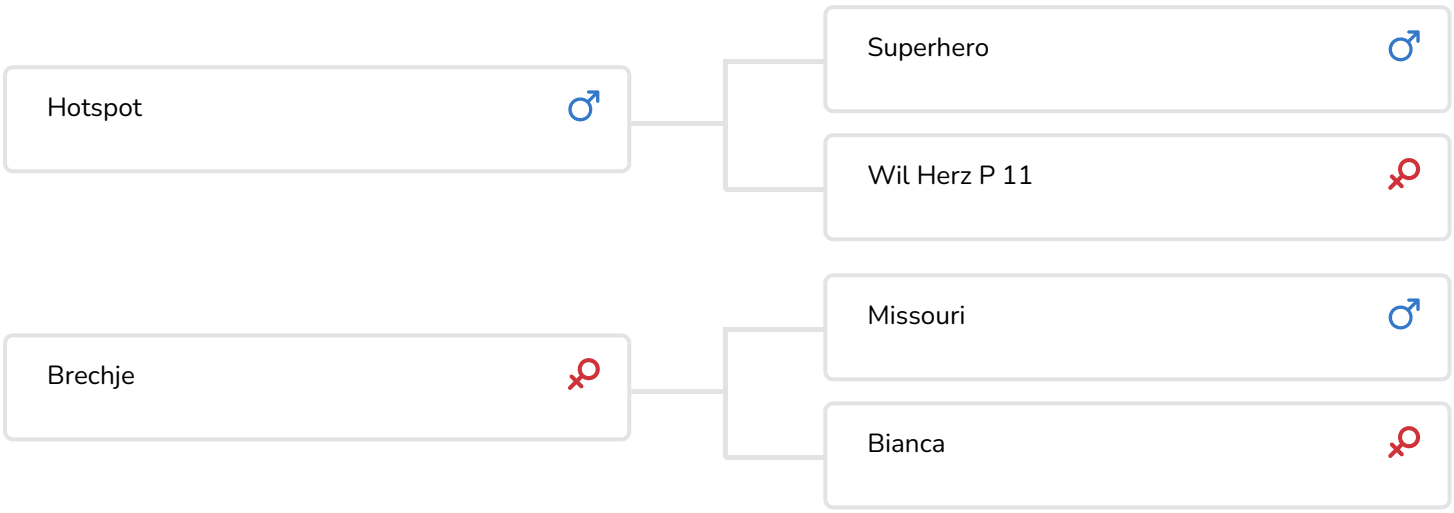
# PRACTICAL PROVEN BREEDING

**BULL INFORMATION**

| | | | |
|---|---|---|---|
| Name | DG Bon Bini P ET | | |
| Herdbook number | DE 0361275630 | Date of birth | 2019-03-18 |
| A.I.-code | 782752 | Kappa Casein | BB |
| PFW code | C | Beta Casein | A2/A2 |
| aAa code | 234 | Cow family | Spottie |
| colour | ZB | Straw colour | Yellow |
| Breed | 100% HF | | |




The Sunnylodge Prelude Spottie line, which originated in Canada, is a cow family that has acquired a lot of international fame over the course of time. Regular delivery of proven bulls, has made Spottie a leading name in dairy cattle. The Cogent bull DG Bon Bini P (Hotspot x Missouri x Smurf) also comes from this line, more precisely from a European branch of the Spottie family. Bon Bini carries the polled factor, the A2A2 gene for beta-casein and BB for kappa-casein. High milk production and protein content levels are expected through production inheritance, while, in terms of conformation, top quality udders with somewhat longer teats stand out and the scores for secondary traits are all very good.

The sire Hotspot P passed on the polled gene to Bon Bini. The German bred Hotspot has been used a lot as a sire of sons and turns out to be a top-class bull. The striking characteristics of this jet-black bull include high content levels, very good udder inheritance, great secondary traits and easy calving bull status.

The successful Spottie family, which can be found in Bon Bini's dam line, comes with high conformation scores. From Bon Bini's great-grandam Bayla (VG 86) this line has 11 generations of cows with an Excellent (EX) score for general appearance. This breed line. with...

# PRACTICAL PROVEN BREEDING

| BREEDING VALUES | | |
|---|---|---|
| NVI | INET | Lgv. |
| 163 | 246 | 260 |

| TYPE SCORE | | |
|---|---|---|
| % Rel | Daughters | Herds |
| 91 | 9 | 3 |

| PRODUCTION TRAITS | | | | | |
|---|---|---|---|---|---|
| % Rel | Daughters | Herds | | | |
| 90 | 34 | 10 | | | |
| KG milk | % Fat | % Protein | KG fat | KG protein | Inet |
| 1003 | -0.17 | 0.04 | 26 | 39 | 246 |

| FUNCTIONAL TRAITS | |
|---|---|
| Calving ease | 103 |
| Vitality | 104 |
| Beef index | 94 |

| DAUGTHERS | |
|---|---|
| Fertility | 103 |
| NR | 104 |
| Calving interval | 100 |
| Mat. calving process | 102 |
| Mat.Vitality | 103 |
| Persistency | 106 |
| Maturity rate | 106 |
| Udder health | 100 |
| Somatic cell count | 102 |
| Milking speed | 98 |
| Robot efficiency | 98 |
| Robot interval | 103 |
| Robot habituation | 95 |
| Claw health | 103 |
| Temperament | 103 |
| Body weight | 96 |

| TYPE SCORE | |
|---|---|
| Frame | 95 |
| Udder | 106 |
| Feet & Legs | 97 |
| Total Score | 100 |
| | |
| Stature | 101 |
| Chest width | 91 |
| Body depth | 97 |
| Angularity | 103 |
| Condition | 97 |
| Rump Angle | 95 |
| Rump Width | 103 |
| Rear legs Rear view | 100 |
| Rear leg Set | 90 |
| Foot Angle | 104 |
| Front feet orientation | 90 |
| Locomotion | 101 |
| For udder attachment | 108 |
| Front teat placement | 95 |
| Teat length | 106 |
| Udder depth | 107 |
| Rear udder height | 103 |
| Central ligament | 96 |
| Rear teat placement | 94 |
| Udder balans | 99 |