# 361247 • Wilder Systematic Red P
## Solitair P x Born P RDC x Apoll P • aAa: 243


Breeder: Thomas Holtkamp, Vreden, Duitsland

- Outcross
- Plenty of milk
- Heterozygous polled
- Good health traits and longevity

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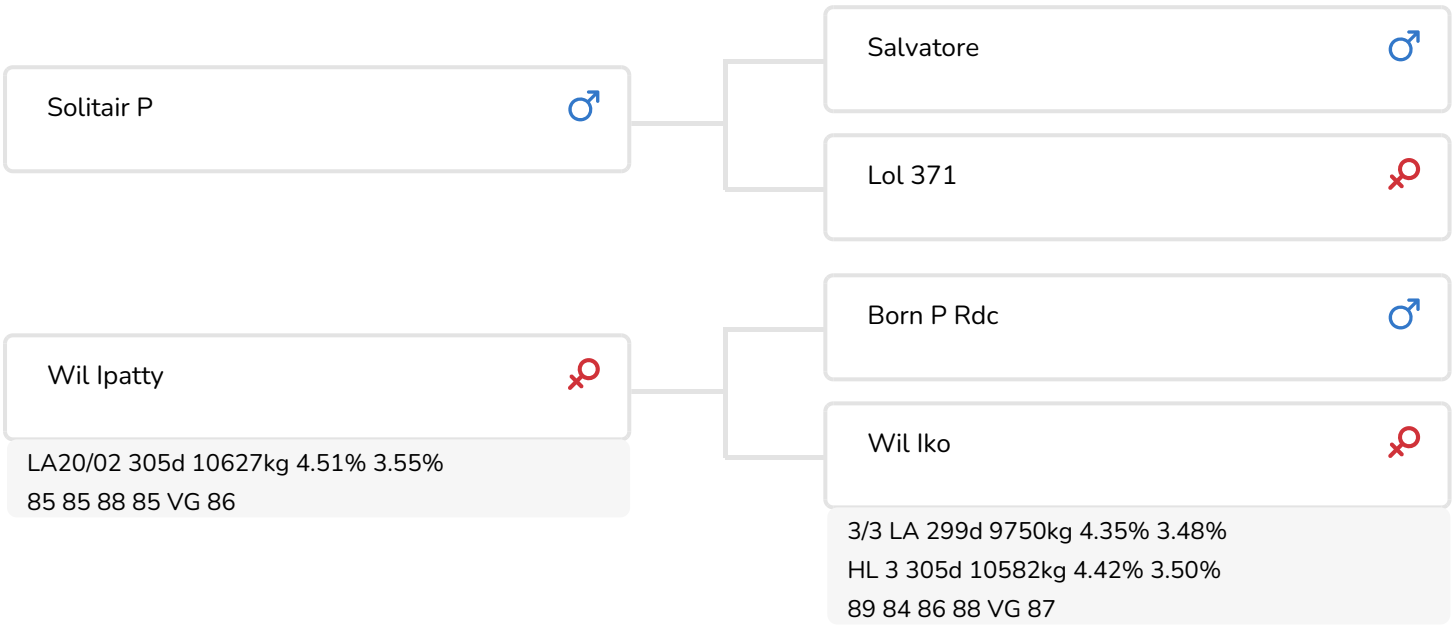
# PRACTICAL PROVEN BREEDING

**BULL INFORMATION**

| | | | |
|---|---|---|---|
| Name | Wilder Systematic Red P | | |
| Herdbook number | DE 0541194748 | Date of birth | 2020-01-28 |
| A.I.-code | 361247 | Kappa Casein | BB |
| PFW code | C | Beta Casein | A1/A2 |
| aAa code | 243 | Cow family | Ipatty |
| colour | RB | Straw colour | Paars |
| Breed | 100% RHF | | |




Whereas most polled bulls fall short of achieving the levels shown by customary (genetically horned) bulls, the German-bred polled bull Systematic P (Pp) (Solitair P x Born P x Apoll P) disproves this. His maternal and paternal lines both score exceedingly well for production and conformation. In addition, his polled sire, grand sire and great grand sire rank among the best polled bull sires. This has already been proven by the performances of the progeny of grand sire Born P and great grand sire Apoll P.

Solitair P (the sire of Systematic P (Pp)) is not a breeding bull yet, but is still an extremely interesting bull. This bull's wonderful pedigree (Salvatore x Balisto) means he was one of the most commonly used bull sires of the past year. Solitair is known as a calving ease bull and his scores on paper promise a lot of milk and good conformation (including correct udders). His scores for health traits and durability are also extremely pleasing.

The I family, that makes up the maternal pedigree of Systematic P (Pp), lists several cows who note lifetime production of more than 100,000kg of milk. Odyssee daughter Inka (VG 87), a member of the 5th generation, is just one example. Inka produced over 115,000 kg of milk, while her great great grandam Inge achieved 120,000 kg of...

# PRACTICAL PROVEN BREEDING

| BREEDING VALUES | | |
|---|---|---|
| NVI | INET | Lgv. |
| 127 | 222 | 398 |

| TYPE SCORE | | |
|---|---|---|
| % Rel | Daughters | Herds |
| 54 | 4 | 3 |

| PRODUCTIEVERERVING | | | | | |
|---|---|---|---|---|---|
| % Rel | Daughters | Herds | | | |
| 72 | 36 | 21 | | | |
| KG milk | % Fat | % Protein | KG fat | KG protein | Inet |
| 897 | 0.01 | -0.1 | 41 | 23 | 222 |

| FUNCTIONAL TRAITS | |
|---|---|
| Calving ease | 101 |
| Vitality | 100 |

| DAUGTHERS | |
|---|---|
| Fertility | 102 |
| NR | 103 |
| Calving interval | 99 |
| Mat. calving process | 99 |
| Mat.Vitality | 100 |
| Persistency | 105 |
| Maturity rate | 96 |
| Udder health | 103 |
| Somatic cell count | 106 |
| Milking speed | 103 |
| Robot efficiency | 101 |
| Robot interval | 98 |
| Robot habituation | 99 |
| Temperament | 96 |
| Body weight | 98 |

| TYPE SCORE | |
|---|---|
| Frame | 103 |
| Udder | 103 |
| Feet & Legs | 97 |
| Total Score | 101 |
| | |
| Stature | 103 |
| Chest width | 99 |
| Body depth | 103 |
| Angularity | 107 |
| Condition | 93 |
| Rump Angle | 98 |
| Rump Width | 104 |
| Rear legs Rear view | 97 |
| Rear leg Set | 103 |
| Foot Angle | 100 |
| Front feet orientation | 97 |
| Locomotion | 97 |
| For udder attachment | 102 |
| Front teat placement | 101 |
| Teat length | 100 |
| Udder depth | 102 |
| Rear udder height | 103 |
| Central ligament | 103 |
| Rear teat placement | 103 |
| Udder balans | 102 |