

# INIESTA PP

HB-Nr. 606971 • 40000439081788

04.03.2022 aAa: 561 Beta casein: A2A2 Kappa casein: AA ZW: gZW 12.2024 Breeder: Hubert Schrems

## Pedigree

INGMAR PP v. IROKESÉ  
ROMANA P

JARON v. JANDA  
ROSMARIE

SKORPION  
ROSENDUFT

## Total index

Si. 78%

GZW 127

## Production

MW 120

|        |       |            |       |
|--------|-------|------------|-------|
| Milk   | +525  |            |       |
| Fat %  | +0,17 | Protein %  | +0,03 |
| Fat kg | +37   | Protein kg | +22   |

## Fitness

ÖZW 122

FIT 110

|     |                    |     |
|-----|--------------------|-----|
| ND  | Longevity          | 107 |
| VIW | Vitality           | 104 |
| EGW | Udder Health       | 110 |
| ZZ  | Somatic cell score | 113 |
| MAS | Mastitis           | 105 |
| PER | Persistency        | 109 |
| FRW | Fertility Value    | 100 |
| MBK | Milking Speed      | 99  |
| KVP | Calving ease pat.  | 106 |
| KVM | Calving ease mat.  | 110 |

## Meat

FW 108

|     |                    |     |
|-----|--------------------|-----|
| NTZ | Daily net gain     | 104 |
| AUS | Carcass percentage | 115 |
| HKL | Carcass grade      | 100 |

## Exterieur

|    |             |     |
|----|-------------|-----|
| RA | Frame       | 101 |
| BM | Muscling    | 98  |
| FU | Feet & Legs | 101 |
| EU | Udder       | 97  |



GM: Rosemarie



Iniesta PP

With 130 GZW, INIESTA PP is one of the high, homozygous polled Fleckvieh bulls. His pedigree has an unusual bloodline and the R-family of the Hubert Schrems breeding farm is a rich source of very balanced polled bulls for Fleckvieh breeding. With high production and fitness values, an ÖZW of 123, beta-casein A2/A2 and a very balanced linear profile, Iniesta PP can certainly be described as an outstanding all-rounder. Especially a very good udder health with high milkability stands out. The births tend towards the easy side and the expected calving ease of the daughters is rated very positively.

## Linear

| Merkmal              | ZW  | Tendenz    | 88 | 112 | 124 | Tendenz      |
|----------------------|-----|------------|----|-----|-----|--------------|
| Height at cross      | 104 | small      |    |     |     | large        |
| Body length          | 95  | short      |    |     |     | long         |
| Rump width           | 94  | schmal     |    |     |     | wide         |
| Body depth           | 106 | shallow    |    |     |     | deep         |
| Rump angle           | 107 | ascending  |    |     |     | sloped       |
| Hock angularity      | 108 | straight   |    |     |     | sickled      |
| Hock develop.        | 122 | swollen    |    |     |     | dry          |
| Pasterns             | 98  | weak       |    |     |     | steep angles |
| Foot angle           | 93  | low angles |    |     |     | high         |
| Fore udder lenght    | 98  | short      |    |     |     | long         |
| Rear udder lenght    | 99  | short      |    |     |     | long         |
| Fore udder att.      | 88  | loose      |    |     |     | tight        |
| Susp. ligament       | 108 | weak       |    |     |     | strong       |
| Udder depth          | 95  | deep       |    |     |     | high         |
| Teat lenght          | 85  | short      |    |     |     | long         |
| Teat thickness       | 86  | thin       |    |     |     | thick        |
| Teat placement front | 98  | wide       |    |     |     | close        |
| Teat placement rear  | 100 | wide       |    |     |     | close        |
| Teat direction rear  | 101 | ouwards    |    |     |     | inwards      |
| Udder cleanness      | 96  | add. teats |    |     |     | clean udder  |