# 768975 • Manna Farm Del Santo
## Hill Valley Basar Acme x Carenda Fabulon x Elite Gold Bullion • aAa: 513426




Breeder: Ian and Peter Willcocks, Manna Farm Holsteins

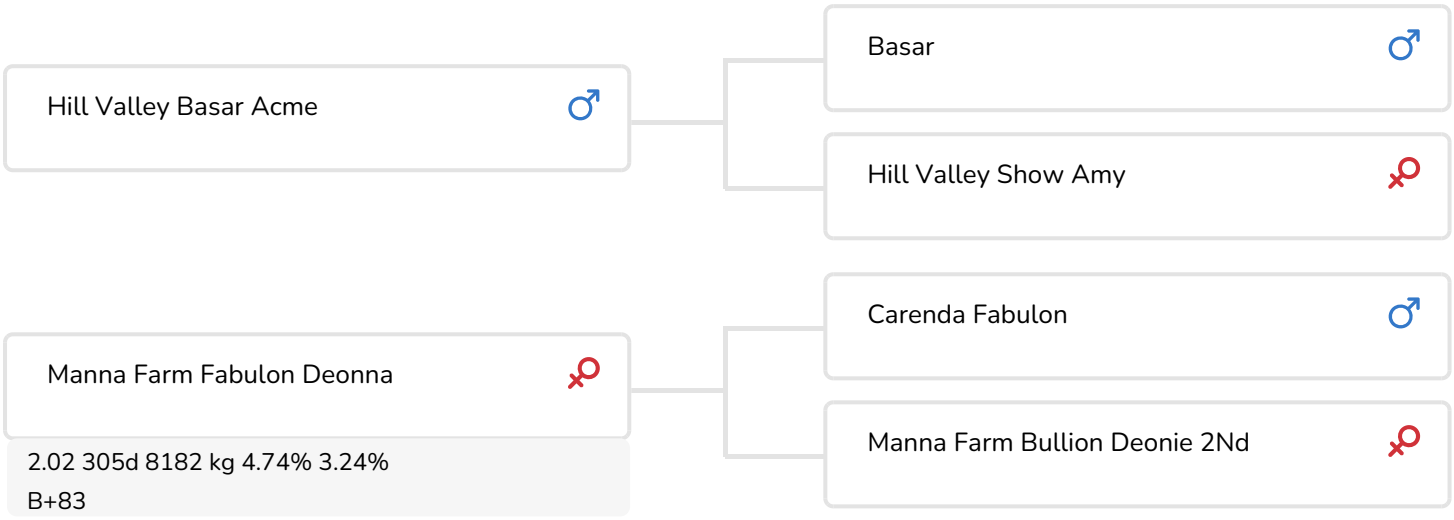



Daughter of Delsanto

# PRACTICAL PROVEN BREEDING

**BULL INFORMATION**

| | | | |
|---|---|---|---|
| Name | Manna Farm Del Santo | Date of birth | 2015-08-10 |
| Herdbook number | AU 1386733 | Kappa Casein | |
| A.I.-code | 768975 | Beta Casein | A2/A2 |
| aAa code | 513426 | Cow family | Manna Farm D |
| colour | ZB | Straw colour | Grey |
| Breed | 100% HF | | |




Manna Farm Del Santo is the first Australian bull that K.I. SAMEN Nederland has brought onboard . The bull is strongly built and is not too big. Delsanto already has daughters from proven bulls in Australia lactating and they seem to have very high percentages. With an average of 1,300 daughters in lactation it means that Delsanto can easily be referred to as a well-tested bull.

We can also easily talk about him an outcross bull given that his sire, as well as his dam's sire and great dam sire, have never been used in the Netherlands. Deslanto is well-known in Australia among all bulls with bull daughters. In the entire list of bulls with daughters he comes a well-deserved 8th place.

Delsanto scores good for temperament and workability of his daughters and even scores well above average for resistance to mastitis. Fertility of the sperm of Delsanto also scores above average in Australia. Given the tough conditions in Australia he has managed to perform quite well. Delsanto is a bull who delivers a good, efficient producing dairy cow. He is a bull who is perfectly suitable for the grazing segment.

Delsanto is a top Australian bull with more than 1,300 tested daughters and belongs to one of the best in his country of origin. The answer for anyone looking...

# PRACTICAL PROVEN BREEDING

| BREEDING VALUES | | |
|---|---|---|
| NVI | INET | Lgv. |
| -239 | -232 | -745 |

| TYPE SCORE |
|---|
| % Rel |
| 76 |

| PRODUCTION TRAITS | | | | | |
|---|---|---|---|---|---|
| % Rel | Daughters | Herds | | | |
| 93 | 64 | 23 | | | |
| KG milk | % Fat | % Protein | KG fat | KG protein | Inet |
| -1583 | 0.55 | 0.18 | -20 | -40 | -232 |

| FUNCTIONAL TRAITS | |
|---|---|
| Calving ease | 94 |
| Vitality | 95 |
| Beef index | 98 |

| DAUGTHERS | |
|---|---|
| Fertility | 96 |
| Calving interval | 89 |
| Mat. calving process | 100 |
| Mat.Vitality | 99 |
| Udder health | 95 |
| Somatic cell count | 89 |
| Milking speed | 102 |
| Robot efficiency | 99 |
| Robot interval | 89 |
| Robot habituation | 111 |
| Claw health | 94 |
| Temperament | 101 |
| Body weight | 98 |

| TYPE SCORE | |
|---|---|
| Frame | 96 |
| Udder | 94 |
| Feet & Legs | 91 |
| Total Score | 91 |
| | |
| Stature | 90 |
| Chest width | 101 |
| Body depth | 105 |
| Angularity | 102 |
| Condition | 97 |
| Rump Angle | 98 |
| Rump Width | 103 |
| Rear legs Rear view | 94 |
| Rear leg Set | 108 |
| Foot Angle | 91 |
| Locomotion | 94 |
| For udder attachment | 93 |
| Front teat placement | 92 |
| Teat length | 101 |
| Udder depth | 85 |
| Rear udder height | 103 |
| Central ligament | 99 |
| Rear teat placement | 101 |




Daughter von Delsanto