



29HO13073 UFM-DUBS ELLROD-ET*TL*TV

By Tom Harkenrider

ELLROD is bred to be a component and health trait specialist. His daughters are the profitable kind by increasing the value of the milk in the bulk tank with higher fat and protein content and lower SCC's. They will do this for several years as they will calving easily and breed back quickly. This Oman son offers a different maternal sire stack of Lynch x Sam x Patron x SOUTHWIND*CV x JAX.

Pedigree Information

Sire: O-Bee Manfred Justice-ET
Dam: Ufm-Dubs Elaine VG-85 GVVVV DOM
Best Record: 1-11 2x 365d 25230M 4.2% 1071F 3.2% 800P
2nd Dam: Ufm-Dubs Sam Erin 2E-90 EEVVE GMD DOM
Best Record: 4-02 2x 365d 39450M 4.1% 1631F 2.9% 1145P
Lifetime: 1282d 106440M 4.3% 4526F 3.0% 3224P
3rd Dam: Ufm-Dubs Patron Ellen EX-90 EEEEEV
Best Record: 2-11 2x 365d 26330M 4.2% 1106F 3.1% 828P
Lifetime: 1582d 110460M 4.1% 4559F 3.1% 3395P
4th Dam: Ufm Antci Bell VG-87 VEVVVV
Best Record: 4-00 2x 365d 29120M 3.6% 1060F 3.0% 873P
Lifetime: 1744d 122410 3.8% 4647F 3.0% 3669P
5th Dam: Ufm JAX Antci VG-85 VE++ GMD DOM
Best Record: 4-01 2x 305d 27360M 3.7% 1012F 2.9% 780P
Lifetime: 1839d 138700M 3.8% 5237F 2.8% 3900P

Family Information

ELLROD is one of our first sons from the high component, outcross family developed by Stephen Van Tassell in Millbrook, NY. ELLROD's maternal line features 3 consecutive generations with completed lactations of over 4.0% fat test. Stephen was so pleased with the development of ELLROD's dam that he flushed the Sam Erin to Lynch as a 5 year old. ABS sampled a son from this flush, ELASTOR. ELLROD's grand dam is a tremendous brood cow. Her most notable branch is the 87 point ROY daughter, Ufm-Dubs Eroy and her Goldwyn daughters at Nova Holsteins and partners in WI. You will see several sons from the Goldwyn's in the Cornerstone program in the future.

Daughter Information

ELLROD daughters are typically well grown at maturing given his 5% calving ease number. They are moderately strong with good capacity and yet have an openness and quality of bone to them from front to back. ELLROD transmits a very sound structure to the rear leg, showing strong pasterns and near ideal leg set. Daughters have adequate bloom to the udder and will correct a long teat length but should be protected for cleft and fore udder attachment. ELLROD is sure to rank well given his high production levels of components, and offspring's will to live.

Mating Information

ELLROD can see heavy use in the heifer groups. He will cross well on daughters of AFFIRMED, BARRICK, BRADLEY, CASHMERE, GARRISON, GRAYSON, HOMESTEAD, MANGO, MENASHA, MORRIE, PROSPECT and WINDBREAKER.



29HO13073 ELLROD Daughter
D&R Ellrod 449 GP-83

Owned by Domingos Ribeiro, Chowchilla, CA