



OCD JEDI TAYA 37904  
FOURTH DAM



DANHOF HH DRAX  
PROGENESIS FROSTBITE TURBO  
T-SPRUCE G FROST BITE  
PROGENESIS MATCHPOINT TENNIS  
PROGENESIS MATCHPOINT  
PROGENESIS ACHIEVER TYPHOON VG-85-4YR-CAN

**GTPI 3177**

TD TR TL TY TV 99%-I HH1F HH2F HH3F HH4F HH5F HH6F HCDF HMWF

Reg. #: HOCANM14908975 aAa: DMS:  
Born: 05/14/2024 Kappa Casein: BB Beta Casein: A2A2

| PRODUCTION      |     | G Herds | G Dtrs | 79% Rel    | CDCB-G / 04-26 |                    |     |               |       |
|-----------------|-----|---------|--------|------------|----------------|--------------------|-----|---------------|-------|
| Milk lbs        | 970 | Fat lbs | 51     | Fat %      | +0.04          | Protein lbs        | 53  | Protein %     | +0.08 |
| NM\$            | 690 | CM\$    | 725    | FM\$       | 608            | GM\$               | 719 | DWP\$         | 645   |
| Feed Efficiency | 209 | RFI     | -27    | Feed Saved | 181            | Methane Efficiency | 97  | Milking Speed | 6.86  |

**HEALTH & REPRODUCTION** Immunity 108

|                         |      |                        |              |
|-------------------------|------|------------------------|--------------|
| Productive Life         | 3.3  | Calf Immunity          | 102          |
| Somatic Cell Score      | 2.92 | Cow Conception Rate    | 3.1          |
| Daughter Pregnancy Rate | 1.2  | Heifer Conception Rate | 3.1          |
| Livability              | 0.4  | Sire Calving Ease      | 1.4% 63% Rel |
| Heifer Livability       | -0.1 | Daughter Calving Ease  | 1.6% 58% Rel |
| Fertility Index         | 2.6  | Sire Stillbirth        | 3.5%         |
|                         |      | Daughter Stillbirth    | 3.5%         |

**CONFORMATION** G Herds G Dtrs 78% Rel HAUSA-G / 04-26

|                       |       |                 |       |
|-----------------------|-------|-----------------|-------|
| PTAT                  | -0.03 | Body Composite  | -0.95 |
| Udder Composite       | 0.70  | Dairy Composite | -1.16 |
| Feet & Legs Composite | -0.58 |                 |       |

