

180BS01658 La Champroniere  
TOMY \*P \*TM

BSFRA6126270995      aAa: 516432      Beta Cas: A2A2      Kappa Casein: AB  
Born: 11/14/22

European Bulls (USA Only)  
VIVEK \*P X BARCA X SINATRA

| 04/2026 G-IB-M/US PERFORMANCE          |                     |                         |            |
|----------------------------------------|---------------------|-------------------------|------------|
| MILK<br>+164                           | FAT<br>+43 / +0.17% | PROTEIN<br>+28 / +0.11% | PPR<br>119 |
| PROD. 62%R N/A DTRS/N/A HRDS TYPE 63%R |                     |                         |            |
| PL +2.9                                | UDC -0.37           | SCS 2.93                | TYPE -0.30 |
| Milking Speed 108                      | CM\$ 501            | Conception (SCR) N/A    |            |
| Cow Livability +2.0                    | HCR 2.1             | CCR 2.8                 |            |
| CE 3.1%                                | NM\$ \$467          | DPR +4.9                | MOB 0.0    |

Sire: VIVEK \*P  
Dam: La Champroniere Barca Romy 'V 87 V 86 MS'  
3-03 305d 2x 21,566 5.5 1,1,84 4.0 869  
MGS: H. Scherrer's Haegar BARCA  
MGD: La Champroniere Ombrelle-ET '+ 83 + 84 MS'  
2-04 305d 2x 18,248 4.1 752 3.6 650



La Champroniere Barca Romy 'V 87 V 86 MS'  
DAM OF 180BS1658 TOMY \*P



Sinatra Olysee  
FULL SISTER TO MGD OF 180BS1658 TOMY \*P



La Champroniere Blooming Majeste 'V 86'  
3RD DAM OF 180BS1658 TOMY \*P

|                      | G-IB-M/US | -2 | -1 | 0 | 1 | 2 |
|----------------------|-----------|----|----|---|---|---|
| Stature              | 0.30T     |    |    |   |   |   |
| Strength             | -0.10F    |    |    |   |   |   |
| Dairy Form           | -0.70T    |    |    |   |   |   |
| Rump Angle           | 0.00H     |    |    |   |   |   |
| Thurl Width          | 0.00W     |    |    |   |   |   |
| Foot Angle           | 0.60S     |    |    |   |   |   |
| R Legs - Side View   | -0.60P    |    |    |   |   |   |
| R Legs - Rear View   | 0.10S     |    |    |   |   |   |
| Fore Attachment      | 0.20S     |    |    |   |   |   |
| Rear Udder Height    | -0.10L    |    |    |   |   |   |
| Rear Udder Width     | -1.30N    |    |    |   |   |   |
| Udder Depth          | 1.30S     |    |    |   |   |   |
| Udder Cleft          | -0.20W    |    |    |   |   |   |
| Front Teat Placement | -1.10W    |    |    |   |   |   |
| Rear Teat Placement  | -0.60W    |    |    |   |   |   |
| Teat Length          | -0.20S    |    |    |   |   |   |
| Udder Composite      | -0.37     |    |    |   |   |   |

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