

tremendous productive life at +3.1 and low somatic cell score at +2.74. His daughters are tall and strong with superior udders.

If you like high milk and type 014HO04966 **Thaw** will catch your attention. He is a Titanic son at +2080 PTAM that makes them fancy. His daughters are tall, long and stylish with fancy udders. Another Titanic son that adds type and style is 014HO05060 **Rambo**. He is a descendant of the Raven cow family and sires tall, dairy and wide cows that have great components. They also are extremely high and wide in the rear udder with plenty of width at both ends.

014HO05134 **Dory** is a production specialist who also adds high type. The combination of Bellwood Marshall and Rubens is a natural mating to sire great udders and Dory does not disappoint. 014HO05058 **Arick** is Titanic son from a Bellwood Marshall who brings the fancy udders you would expect from that mating and excels in calving ease at 7%. This group of new graduates adds depth to the Accelerated Genetics lineup as well as many new calving ease and type specialists.

### THE PROTEIN PROVIDERS

The Accelerated Genetics Jersey lineup continues its high level of success. Recent PACE graduate 014JE00473 **Louie** is the new #1 JPI sire (+288G) and #1 Net Merit sire (+582) of the breed. Significant increase in production helped move Louie to this level.

### USDA RELEASES BROWN SWISS GENOMIC EVALUATIONS

Official genomic evaluations were computed for 906 Brown Swiss animals. Reliability was improved over initial tests by genotyping additional bulls not previously available in the Cooperative Dairy DNA Repository and by trading genotypes for 115 bulls with the Swiss Brown Cattle Breeders' Federation in Switzerland in a trade arranged by Dan Gilbert and Jürg Moll. For young animals, genomic reliabilities average about 12% above parent average reliability, as compared to 20% for Jerseys and 30% for Holsteins. The U.S. Brown Swiss Association will distribute evaluations for both males and females. They offer testing of females and young bulls because testing of bulls is not restricted to NAAB members in this breed.

014JE00472 **Alexander** also lands in the Top 15 for JPI (+229G) after a nice increase for type. In addition, new PACE graduate 014JE00478 **General** joins the active lineup. He is Accelerated Genetics first 014JE00365 Rebel son to return to active service and brings lots of production to the active lineup. General is over +100 combined fat and protein pounds and has a high rating of +3.4 Productive Life. His daughters are dairy framed cows with outstanding rear udders and strong center support.

In the Brown Swiss breed, 014BS00320 **Dally** graduated to active status. He is a Pronto son from an Excellent Emerald daughter. Dally combines positive components and great type. His daughters

possess great udders and very correct feet and legs as he is over +1.00 for both. Dally has a very reliable proof with over 100 daughters evaluated for production.

014GU00305 **Flash** joins the active ranks among the Guernsey bulls. He is a Tiller son from a Very Good Lorry daughter. Flash brings high type (+1.80 PTAT) and positive components to the lineup.

### BOUNTIFUL HARVEST

With this bountiful harvest of PACE graduates and the strong group of sires already in the barn, Accelerated Genetics is prepared for the future in a way that can only warrant a bumper crop for your herd's future.

## MAN-O-MAN HAS PROVEN TO BE THE MAN

BY: GREGG TOPP, DAIRY SIRE ANALYST



014HO04929 *Man-O-Man* Daughter:  
Enges Meadowood *Man-O-Man* 1060 • Enges Meadowood, Inc., Lodi, Wis.

014HO04929 LONG-LANGS OMAN OMAN, or **Man-O-Man**, as he is called was released in April with huge expectations and he has answered the call with his August evaluation.

He is in the large class of the of O Man sons recently released, but **Man-O-Man** carries the most impressive proof with +1739 PTAM, +.09% F with +87 PTAF, +.12% P with +85 PTAP, +\$700 NMS, +2.1 PL, +2.94 SCS, +0.6 DPR, 5% calving ease AND he is the #2 bull on the Top 100 TPI list with +2172G TPI!

His daughters are tall, long and dairy with level rumps with snugly attached udders. **Man-O-Man** is best mated with daughters of Boliver, Champion, Toystory, Ramos, Zenith, Durham and Goldwyn.

His cow family is known worldwide and his dam is now classified Very Good-89 at 7 years of age. For a clear cut option for your flush program and your heifer breeding program as well as your general breeding program, **Man-O-Man** is the MAN for the job.