
F. Miglior\textsuperscript{1}, P. Galesloot\textsuperscript{2}, Z. Liu\textsuperscript{3}, M. Mathevon\textsuperscript{4}, A. Rosati\textsuperscript{5}, L.R. Schaeffer\textsuperscript{6} & P. VanRaden\textsuperscript{7}

\textsuperscript{1}Canadian Dairy Network, 150 Research Lane, Suite 207, Guelph, ON, N1G 4T2 Canada
\textsuperscript{2}NRS, Postbus 454, 6800 AL Arnhem, The Netherlands
\textsuperscript{3}VIT, Heideweg 1, D-27283 Verden / Aller, Germany
\textsuperscript{4}Institut d’Elevage, 149 Rue de Bercy, F-75595 Paris, France
\textsuperscript{5}AIA, Via Nomentana, 134, I-00162 Rome, Italy
\textsuperscript{6}CGIL, University of Guelph, Guelph, ON, N1G 2W1 Canada
\textsuperscript{7}AIPL-USDA, Bldg. 005, BARC-West, 10300 Baltimore Avenue, Beltsville, MA 20705-2350 United States

Summary

Flexible milk recording systems have been recently adopted in several countries. As a result, accurate calculation of daily yield becomes a very important step for all subsequent use. A first survey on daily yield calculation was distributed to ICAR member countries. A second survey concerning the steps from daily yield calculation to genetic evaluation will be prepared and distributed later this year. This report gives a short overview on results from the survey on daily yield calculation.