Cornell Conference To Explore Pros and Cons of Milk Quotas

ITHACA, N.Y. - The pros and cons of establishing a nationwide mandatory milk quota system for the U.S. dairy industry to curb chronic milk surpluses and to improve prices for farmers will be debated in Syracuse on Nov. 13.

The debate will be part of the day-long Cornell Conference on Supply Management Programs for the Dairy Industry at the Sheraton Inn on Electronics Parkway beginning at 10 a.m.

David L. Call, dean of the New York State College of Agriculture and Life Sciences, which is sponsoring the conference, will make welcoming remarks.

Speaking for establishment of a milk quota program will be Ronald Knutson, a professor of agricultural economics from Texas A and M University. Opposing views will be given by Bernard F. Stanton, a professor of agricultural economics at Cornell.

Conference participants also will examine various aspects of quota systems, including the past, present and future directions of dairy policy, considerations in the design and implementation of a national compulsory supply management program, potential impacts of quota systems on economic efficiency and equity among dairy farmers.

Cornell University agricultural economist Harry M. Kaiser, who is organizing the conference, saidthat intense grassroots interest in alternative forms of supply management for the nation's dairy industry has been developing over

the last several years.

"Most notable among such programs is a national mandatory milk quota system," Kaiser said. "If such a system is adopted, it would create tremendous changes and would have significant ramifications on all segments of the dairy economy."

Public interest in mandatory supply management or production quota programs has been rising because of fears that the burgeoning surpluses of dairy products, high costs of removing surpluses under the federal price support program and declining prices for producers will persist, according to Kaiser.

"Some people are also concerned that our experiments with 'voluntary' forms of supply

management such as the recent federal whole-herd buyout and milk diversion programs are merely a band-aid approach to the problems facing the dairy industry," he said.

Supporters of a national mandatory quota system point to similar systems adopted in other countries such as Canada and members of the European Community as success stories that could be repeated in the United States, according to Kaiser.

"But the mechanics and implications of milk quota systems in effect in those countries are poorly understood," he said. "The structure of the dairy industry as well as social and political institutions are quite different in these countries.

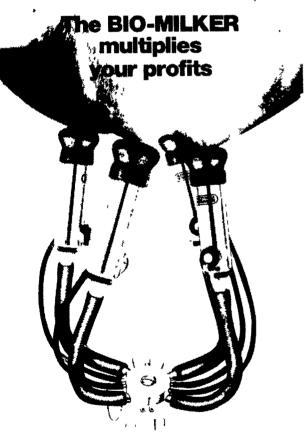
For more information about the conference program and registration, contact Harry Kaiser, Department of Agricultural Economics, Cornell University, Ithaca, N.Y. 14850 or at (607) 255-1598.

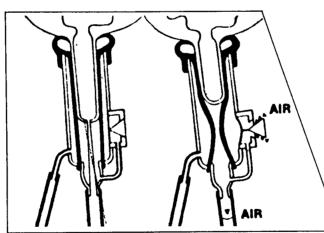
READ



BIO-MILKER A New Way

to Better Milking





WESTFALIA

The High Tech people have done it again. We won't flatly declare that the new Westfalia Bio-Milker Cluster will revolutionize dairying, but it could come close. What is the new Bio-Milker about? Well, the new patented design features an automatic

air inlet valve located just under the teat end. Air enters only during the massage phase. This controlled air burst has two functions. (1) It reduces the risk of infection by moving the milk away from the teat end, eliminating return flow. (2) It releases the vacuum under the teat end, ensuring a biologically desired pressure release of teat tissue.

The Bio-Milker makes it possible for the first time to harmonize milking technique with a natural, gentle, protective biological milking rythm.

It's the new Westfalia Bio-Milker for Healthier Udders, Faster Milking, Reduced Cell Count, Longer **Productive Cow Life. Contact** your Westfalia Sales Center today, or call or write for more information.

Westfalia Milking Equipment And Computer Sales Centers

CHAMBERSBURG Skinner & Walton **Dairy Service** Raymond Skinner **Gary Walton** 717-352-7606

COCHRANVILLE Farm Construction & Equipment Robert L. Janney 215-593-2365

NEW WILMINGTON Chuck Moose, Inc. 412-533-3077

MIFFLINBURG Wehr's Dairy Equipment Mark Wehr 717-966-1396

MT. BETHEL **K.C. Dairy Service Kevin Correll** 717-897-5141

LEOLA Fisher & Thompson, **Amos Fisher Rick Thompson**

717-656-3307

SPARTANSBURG Brenner Dairy Equipment **Albert Brenner** 814-654-7309

SOUTHWESTERN PA PA Dairy Automation Service, Inc. **Mike Wright** 412-538-FARM

TROY Dairyland Sales & Service Jim Kelley 717-297-4128

WILLIAMSBURG Longenecker implement **Dale Longenecker** 814-793-3731

WILLIAMSPORT Williams Farm Systems **Dave Williams** 717-398-2692

HAMBURG Shartiesville Farm Service Dale Wenger 215-488-1025

NEW MILFORD Sega's Dairy Service 717-465-7506

OXFORD W & J Dairy Sales Bill Guhl 717-529-2569

HAGERSTOWN, MD Tri-State Farm **Automation** 301-790-3698

SYKESVILLE, MD Dairyman Inc. **Mid-Atlantic Division** William Stauffer 301-795-2727 301-781-7020

NATIONAL HEADQUARTERS WESTFALIA SYSTEMAT DIVISION of CENTRICO 1862 Brummel Dr. Elk Grove, III 60007 312-437-8660 Call Toll Free:

1-800-232-6723

IN CANADA: **WESTFALIA SYSTEMAT** CANADA 3169 Joseph Dubreuil St. Lachine, Quebec H8T3H6 Call Toll Free:

1-800-361-6040

SPECIAL WESTFALIA DEALERS FOR THE AMISH DAIRYMAN

PARADISE Lloyd Ranck 717-687-6361 REBERSBURG Tim's Diesel Service Tim Stoltzfus