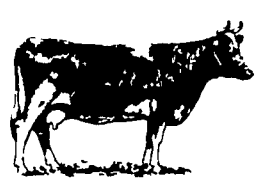


# Heat synchronization seminars

sponsored by Upjohn

**FRESH COWS** EVERY **WEDNESDAY IS** **SPRINGERS**



## DAIRY DAY

**AT NEW HOLLAND SALES STABLES, INC.**  
New Holland, PA

If you need 1 cow or a truck load, we have from 100 to 200 cows to sell every week at your price. Mostly fresh and close springing holsteins.

Cows from local farmers and our regular shippers include Marvin Eshleman, Glenn Fite, Kelly Boser, Bill Lang, Blaine Hoffer, Dale Hostetter, H.D. Matz, and Jerry Miller.

**SALE STARTS - 12:00 SHARP**  
Also Every Wednesday,  
Hay, Straw & Ear Corn Sale - 12:00 Noon  
All Dairy & Heifers must be eligible for Pennsylvania Health Charts.

For arrangements for special sales or herd dispersals at our barn or on your farm, contact:  
Abram Diffenbach, Mgr.  
717-354-4341  
OR  
Norman Kolb  
717-397-5538

**HEIFERS** **BULLS**

KALAMAZOO, MI. — Estrus synchronization and its many advantages is now available to beef and dairy producers, but a team effort and complete understanding of product use are essential for a successful program, said a spokesman for The Upjohn Company.

"This is why we are providing educational programs for veterinarians, A.I. personnel, university researchers, extension agents and, of course, beef and dairy producers," reports J.H. Sokolowski, D.V.M., Ph.D., product

manager for Upjohn. "We feel education is the key to Lutalyse program success. In essence, product promotion means product education."

Upjohn's Lutalyse is the only FDA-approved drug for estrus synchronization.

"To help provide the education needed for program success, we are sponsoring regional breeding management seminars across the United States. Local seminars sponsored by area veterinarians, A.I. groups and The Upjohn Company are also being held," Dr. Sokolowski explains. "Regional meetings are held for veterinarians, university researchers and extension personnel. Local meetings are for producers and their veterinarians."

The seminars outline Lutalyse breeding programs, point out aspects critical for program success and disseminate information to people directly and indirectly involved with estrus synchronization programs. The goal of the meetings is to insure successful use, Dr. Sokolowski points out.

"One of the offshoots of

local meetings is to emphasize the need for close producer-veterinary association," he says. "Producers must go to veterinarians to obtain Lutalyse. Working closely with their veterinarian to establish a breeding program can help both producer and veterinarian discover possible problem areas that might affect estrus synchronization.

"Good nutrition and health are vital if cattle are to cycle normally. Cattle that aren't cycling normally are not candidates for estrus synchronization programs," Dr. Sokolowski affirms. "Veterinarians and producers that work closely together can observe and, hopefully, solve problems that could harm the breeding program."

To provide support and aid

to veterinarians and producers, Upjohn is also increasing its Technical Service Veterinarian staff.

"Technical Service Veterinarians will cover specific regions to help veterinarians and producers whenever needed. They have a solid background in prostaglandin, estrus synchronization and breeding programs," Dr. Sokolowski relates.

Upjohn Lutalyse specialists are available to provide information at meetings as needed to initiate estrus synchronization.

Producers and veterinarians desiring more information on estrus synchronization can write to: Breeding Seminars, The Upjohn Company, 9823-190-1, Kalamazoo, MI 49001, and ask for pamphlet V-2593.

## Dairy forage field day set

CLARKSVILLE, Md. — Dairy-oriented families should mark July 31 on their calendars as the date for the 1980 family field day at the University of Maryland forage research farm near Clarksville in Howard County.

This year's twelfth statewide forage crops and dairy cattle management showcase will feature a bigger and better mix of displays, demonstrations and wagon tours, according to J. Lee Majeskie, field day coordinator. Majeskie is extension herd management specialist and assistant professor of dairy science at the University of Maryland in College Park.

He reports that the six wagon-tour stops will include forage crop research


trials and three stations in the dairy barns area to hear reports on current animal research.

Louis L. Goldstein, state comptroller, will be on hand to present length-of-service awards to University of Maryland agronomy-dairy research farm employees during the noon lunch break under a big tent.

Field machinery activities will wind up the day's program. These will include a rotary hay-mower demonstration and power take-off dynamometer tractor performance tests.

The field day site is located three miles northeast of Clarksville in central Howard County. Street address is 4234 Folly Quarter Road, Ellicott City.


**SPECIALISTS IN CABLEVEY FEED CONVEYING AND AUTOMATION**



**FEED SYSTEMS**

DEALER INQUIRIES INVITED

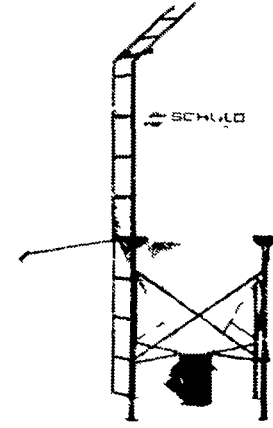
**FARM - URBAN - COMMERCIAL BUILDINGS**  
**SPECIALIZING IN COMPLETE SYSTEMS FOR HOG AND DAIRY**



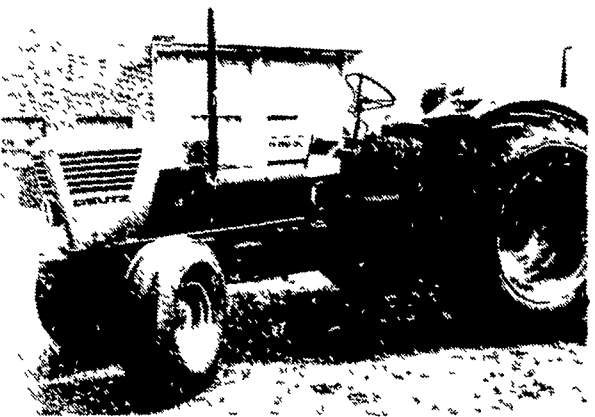
**AUTHORIZED DISTRIBUTOR**  
**SCHULD BULK FEED BINS AND MECHANICAL FEEDING SYSTEMS**  
From 3 Ton to 125 Ton Capacity

- High Pitch Top
- 60° Center Draw
- Factory Built
- Factory Delivered
- Factory Erected

Dealer for GINGWAY FREE STALLS  
**MERVIN MILLER**  
★ SALES & SERVICE ★ BUILDERS OF FINE SYSTEMS  
7 KEENER ROAD, LITITZ, PA 17543 717-626-5204



## SPECIAL FUEL SAVER BARGAIN



Reconditioned Used

### DEUTZ D8006 TRACTOR

FEATURES 85 HP 6-cyl., 345 CID Engine, Totally reconditioned, New 18 4x34 tires Repainted - like new condition One Year Warranty on cylinder head and blocks

### TRACTORS IN STOCK

DX 160 Deutz tractor w/cab & air 145 HP old price  
DX90 Deutz tractor 84 HP old price  
D13006 Deutz 130 HP  
D6806 Deutz 68 HP  
D4506 Deutz 45 HP

Ask About Stauffer's 5-Year Engine Head & Block Warranty

## Stauffer Diesel Inc.

312 W. Main St. New Holland, PA  
Ph: 717-354-4181  
Retail, Wholesale & O.E.M. Sales