

Chesapeake symposium

on Sept. 14-15

ANNAPOLIS, Md. — A Chesapeake Bay symposium scheduled for Sept. 14-15 will be of value to everyone, according to Sharon Fenton of the Maryland Department of Agriculture.

The first day's activities will take place at Chesapeake College in Wye Mills. In addition to a general session, featuring several keynote speakers including U.S. Congressman Royden P. Dyson and Maryland State Delegate Samuel Q. Johnson, four workshop sessions will be offered. Workshop number one is oriented toward farm landowners and workshop number two toward small landowners, homeowners and Bay users. The third workshop session relates to the financing of conservation practices and sources of technical assistance. The last workshop will outline the soil conservation district approach to the clean Bay initiative.

Workshops are arranged so that participants can attend at least two of the four.

Mrs. Fenton will present information on the Maryland Department of Agriculture's Water Quality Cost-Share Program, which she administers, during workshop number three. Under this program matching funds are made available to farm operators, who qualify, for the purpose of installing approved best management practices designed to control non-point source water pollution problems.

Applications for these funds are made through the local soil conservation districts. If approved by MDA, applicants could receive up to 87 1/2 percent of eligible cost not to exceed \$5,000 per project or \$25,000 per farm.

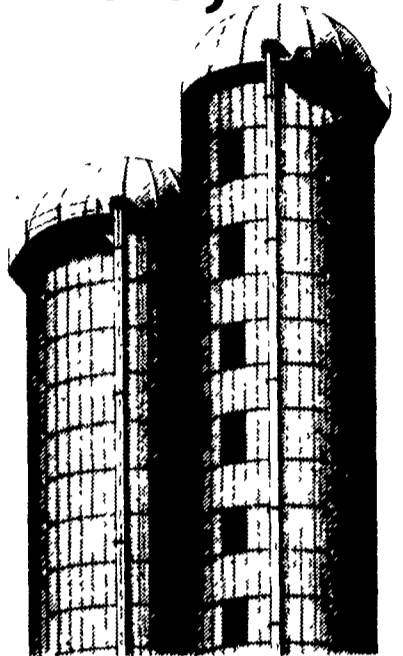
The second day of the symposium will be devoted to tours. Two tours are planned. Both will leave from the Wye Research Center. One tour will highlight the agricultural and forestry best management practices needed to clean up the Bay. The other will highlight shore-line stabilization by vegetative means. In the afternoon, participants will tour the Wye Research Center to learn about on-going water quality research.

The symposium is sponsored by the Maryland Eastern Shore Resource Conservation and Development Area and Chesapeake College.

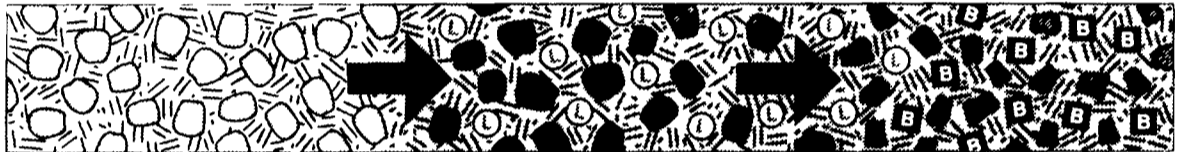
INTRODUCING SILAGE PRO™ Silage Additive

Increases silage value, reduces risk

*"No surprises...
from first silage in
to last silage out."*



No silage additive works harder or more economically than Silage Pro to preserve your valuable silage. Why? Because Silage Pro contains enzyme catalysts that increase the speed and effectiveness of natural fermentation. Here's how Silage Pro controls fermentation to preserve your forage quality and quantity:



Uncontrolled silage fermentation

Can result in excess dry matter loss; excess heat and nutrient loss as Lactic acid (L) is produced; and the possibility of secondary or destructive fermentation which produces smelly Butyric acid (B) and rot.



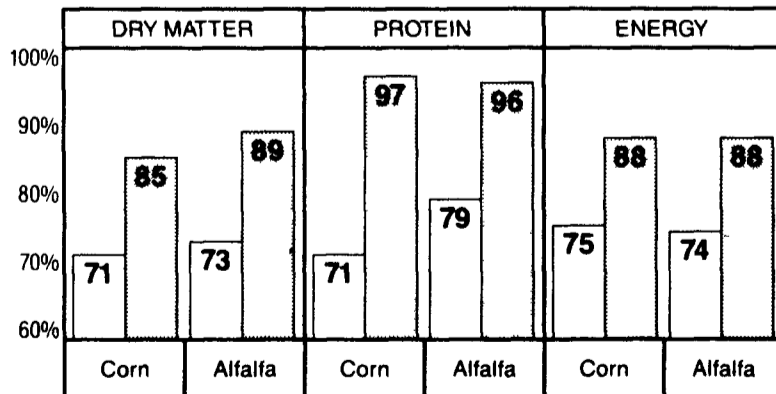
Silage Pro controls silage fermentation

Protects your silage by directing fermentation.

- Enzyme groups (E) promote rapid production of lactic acid.

- Lactic acid (L) lowers pH quickly, stopping nutrient loss and inhibiting harmful spoilage bacteria.
- Heat is controlled quickly, minimizing loss of available protein.

- Controlled fermentation promotes production of abundant Propionic acid (P), which preserves silage, and contributes to greater energy, greater feed efficiency, better animal health, and more palatable silage.



Source: American Farm Products tests

Silage value preserved:

UNTREATED
SILAGE PRO TREATED

**10% DISCOUNT ON ALL
WASHERS THRU SEPTEMBER**

IT'S A MIRACLE

**THE INCREDIBLE
CLEANING
MACHINE**



ALSO 3 & 5 HP ENGINE MODELS Model 2017

When you want to knock dirt, grease or grime off of equipment, floors, walls or buildings the Miracle Cleaning Machine will do the job

Everything that goes into these incredible cleaning machines is top quality for long, continuous operation

A self-contained but removable dispenser feeds soaps, detergents, chemicals — even acids — into the spray mix so you can get total cleaning and sanitizing in one swipe

We offer five job-rated models for your pressure cleaning needs

You'll never find a more compact, high-performance, versatile pressure cleaner anywhere

Rental Washers Available

AARON S. GROFF & SON

FARM & DAIRY STORE

RD 3, Ephrata, PA 17522 (Hinkletown)

Phone: (717) 354-4631

Store Hours - Mon., Thurs. & Fri. 7 A.M. to 9 P.M.
Tues. & Wed. 7 A.M. to 5 P.M.; Sat. 7 A.M. to 4 P.M.

Working for people who work the land

FARM
ENTERPRISE
SERVICE 