Nutrition Labeling Proposed for Meat, Poultry Products

The U.S. Department of their products-such as Agriculture (USDA) asked for public comments on a proposed voluntary nutrition labeling program for meat and poultry products.

The effective date for the USDA program would coincide with the Dec. 31, 1974 effective date established earlier this year by the Food and Drug Administration (FDA) for all other foods.

According to Animal and Plant Health Inspection Service (APHIS) officials, the proposal provides for voluntary participation on the part of meat and poultry processors. If a processor elects to participate in the program, he would conform to regulations governing the type and content of nutrition information and its placement on the consumer package.

APHIS officials stated that the voluntary program would be mandatory, however, for processors who make nutrition claims for

SYSTEM gets you out of

the barn sooner-with more money

in your pocket! It saves your lugging

heavy pails of milk from barn to cooler

HAS MORE MILK CAPACITY

· PERMITS FASTER MILKING

· ELIMINATES EXTRA HELP • PROTECTS MILK QUALITY • IS 100% SELF CLEANING

. HAS ELECTRIC CONTROLS

Available thru your

local dairy equipment

dealer or call the fac-

tory collect to arrange

for a free demonstration

FITS INTO ALL BARNS

· EASILY INSTALLED

on your farm.

"High in Protein."

Processors who add vitamins, minerals or protein to their products, would also come under the mandatory sections of the program proposed today. The only exception would be those processors who add nutrients to their products for specific technological reasons-such as the use of ascorbic acid (vitamin C) in cured meats to accelerate the curing process. In this case, the processor would have to list the ascorbic acid only in the ingredient statement on the label.

Under the proposal, nutrition information would be titled, "Nutrition Information Per Serving (or Portion," The serving size, the number of servings in the package, the calories, protein, carbohydrate and fat content per serving would appear under this heading.

The amount of each nutrient listed would be accurately stated. On products which require cooking, the label would also show the nutrient levels remaining after cooking.

Immediately adjacent to the nutrition information, the processor would list the 'Percentage of U. S. Recommended Daily Allowances, (U.S. RDA)" per serving for protein, vitamin A, vitamin C, thiamine, riboflavin, niacin, calcium and iron.

Under today's proposal, nutrition labels would be submitted by the processor to APHIS for approval. The processor would also have to submit a plan for an inplant quality control program to assure the product meets the nutritional values stated on the label.

Upon entering the nutrition labeling program, the processing plant will be under quality control monitoring by APHIS meat and poultry inspectors in addition to their regular inspection procedures.

Manufactured by

NOUS-RIES INC OHNSON

P.O. BOX 283, **ELKTON, MD. 21921** Phone 301-398-3451

Editor's Quote Book

Cast all your cares on that anchor holds -Alfred Lord Tennyson The Brook

2 percent from last year. If the expectations materialize, there will be 1.52 million acres planted to corn for all purposes and 415,000 acres seeded to

Soybean plantings are expected to be 21 percent more than last year. If these intentions are carried out, there will be 70,000 acres in Pennsylvania planted to soybeans this year.

Barley plantings in the Commonwealth are expected to total 172,000 acres, the same as last year.

Pennsylvania farmers have planted 30 percent more acres to winter wheat for harvest in 1974 than they planted for harvest in 1973. If current forecasts of yield materializes, the 1974 winter wheat crop will be 30 percent larger than the 1973 crop.

Based upon a January 1 survey of grower intentions in 34 states, the following crop acreages are expected to be planted for 1974:

Corn -- 77.4 million acres, 10 percent more than a year earlier. Soybeans -- 54.9 million acres, down 3.3 percent from the previous year and the first time since 1958 that acreage has not increased over the

TRY A CLASSIFIED AD PHONE 626-2191 or 394-3047

previous year. Oats -- 18.8 million acres, down one percent from a year earlier. Barley -- 9.3 million acres. 15 percent less than in 1973. Sorghum -- 19.6 million acres, up one percent from 1973.

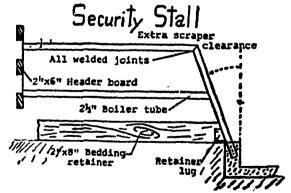
This special survey was made to obtain early in. formation on farmers' plans to plant certain crops for harvest in 1974. The purpose of this report, published well in advance of actual spring seeding, is to assist producers and program planners in their plans for 1974. The survey covered 35 states. The comparisons with year earlier represent totals only for the 35 states included in the special January 1 survey.



SOLAIR BARNS FEATURING OUR SECURITY FREE STALL



We make a high Security Free Stall from high grade boiler type steel that will last and last A bedding board is installed and the stall is elevated above the scrape a 'a Extra floor space is given to each animal and a maximum drinking area is provided. A step along the feed trough allows easy access to the feed but prevents manure from falling into the trough



DISTRIBUTORS FOR:

- VAN DALE, INC.
- . VAUGHAN
- PAMLINE

- MADISON SILOS
- MECHANIZED FEED LOT SYSTEMS

CALEB M. WENGER, Inc.

R. D. 1 DRUMORE CENTER, QUARRYVILLE, PA.

PHONE 548-2116

WL305 & WL311 THE HIGHEST YIELDING ALFALFA IN PA.

OTHER MONEYMAKING **ALFALFAS**

- Vernal - Buffalo
- Saranac

MONEYMAKING CLOVERS

- Certified Pennscott
- Select Pennscott
- Yellow Sweet
- Mammoth
- Tall Sweet

Medium Red N.Y. Grown Fresh seed mixed and Inoculated (FREE)

Save with REIST'S SEEDS

Finest Quality Seeds (Since 1925) Ph. 653-4121 Mount Joy, Pa.