# UEP Says Egg Prices Should Rise

flock size figures of November Producers

1, the present level of whole- Jerry Faulkner, UEP general over the same period of 1969, slowdown has caused a decrease higher than he would have exsale egg prices is hard to under- manager, said this week that and yet New York wholesale in demand for eggs. The op- pected in view of the higher

only a two per cent increase do not believe the economic first six months of 1970 were

tion for the present low price sential in everyone's diet" level is that demand has declin-

egg prices are more than 30 per posite is usually the case be-than average flock size during cent below the year earlier cause eggs are a very good those months economic purchase and a source "Some say a possible explanation of high quality protein so es-

Faulkner further noted that ed due to the national economic the economy has been slow all

In light of USDA published stand, according to United Egg USDA flock size reports indicate situation," Faulkner stated "I year but that egg prices in the

Another factor wnich could have resulted in the obviously unbalanced price flock size situation is psychological, Faulkner noted

"Early this year egg industry leaders realized that some 145 million pullets would reach maturity between July and December 1970," he explained. "Our program 'Action Now' was designed to head off this disaster, but many felt a voluntary program such as this could not be successful Thus, this pessimistic, psychological factor was reflected in the market"

"Figures show 'Action Now' has been successful in holding flock size in line with USDA recommendations to date," Faulkner said "So it is time for the market price to reflect this reduced supply '

Meanwhile, Gene C Masters, UEP director of statistical information, also said UEP's "Action Now" voluntary compliance program has been a great success so fai

Masters made the statement following publication of USDA figures which indicates the 48state flock size on November 1 was 323,544,000 This figure is much smaller than was anticipated before "Action Now" was instituted.

"The goal of 'Action Now' was to enlist the egg industry into voluntary compliance with the USDA Egg Marketing Guide-lines for July to December 1970," Masters stated 'Our figures showed excessive chick hatches in early 1970 and indicated some 145 million pullets would reach maturity during the six months covered by the USDA guidelines

USDA recommended (1) pioduction during July-December not exceed the same period by more than  $2\frac{1}{2}$  per cent, (2) that culling of old hens be incleased sufficiently to result in a lay-flock no larger than 1½ per cent of the 1969 period, and (3) that the size of egg-type placement hatch during July-December 1970 not exceed a year earlier

"It now appears the July-Deetion will not exceed the USDA recommendation," Masters stated "And, it appears we will be within onehalf of one per cent of the layflock size icommendation'

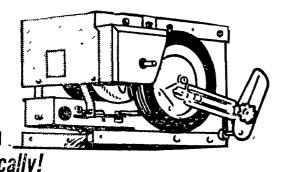
"The most significant evidence of 'Action Now' success is in the egg-type hatch figures," Masters continued "The program went into effect late in July and USDA figures reveal the success July's hatch was 11 per cent greater than 1969, August showed a minus 23 per cent from a year ago, September was even, and October was only a plus four per cent"

"I would say the cooperation of egg producers in 'Action Now' has been phenomenal," Masters said "It shows egg producers are willing to face producer responsibility when the need arises"

However, the UEP economist cautioned egg producers not to nest on past success If USDA Guidelines are to be met in the future so that reasonable prices can be expected, producer responsibility must continue to be exercised, he said.

### Blend, Mix. Feed and Record

All in ONE **Operation** Automatically!



Accurately measures and blends feeds as they flow from bin to wagons, grinder-mixers or feeders. Ends guesswork. Provides balanced rations for better feed conversion—and profits! Easy to install automation. Small and compact, fits any feeding operation. Capacity 3 to 1000 lbs. per minute. Low cost, pays for itself in savings fast. Let us demonstrate on your farm.

## HIESTAND, Inc.

R. D. 1, Marietta, Pa.

Phone 717-426-1101

**REMINGTON CHAIN SAW** THERE IS A DIFFERENCE SATISFACTION GUARANTEED Reminglow

IS THE TIME TO PURCHASE YOUR

FOR A LARGE SELECTION OF USED CHAIN SAWS

SALES & SERVICE

Phone 445-6272 1 Mi. North of Terre Hill on Rt. 897 East Earl R. D. 1

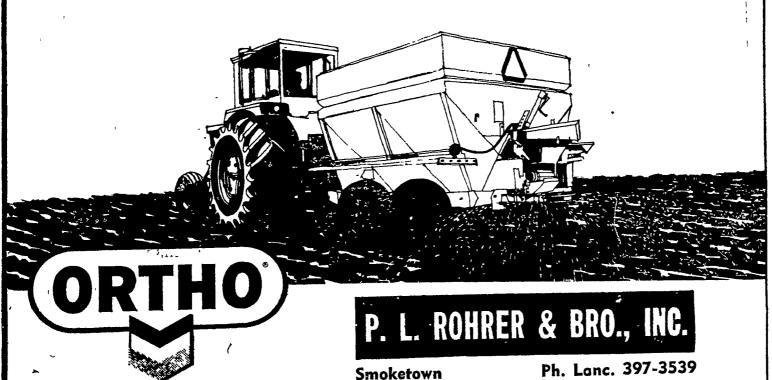
You hear a lot these days about fertilizers being uniform. But only UNIPELS have all the prescribed nutrients chemically and physically uniform from pelents cannot be segregated or separated. 

And, unlike

let to pellet! Not just from ton to ton, or even bag to bag. So, the ingrediother fertilizers, every pel-SO UNI

let has the same shape and density for maximum uniformity when applied from a broadcast-type spreader. ☐ So, if you're planning to broadcast and plow down this fall when there's extra time and manpower available, remember: no fertili-

zer is better suited for broadcasting than UNIPELS -"The All-Season Fertilizer."



TM'S ORTHO, CHEVRON DESIGN, UNIREL-REG. U.S. PAT. OFF.