Farmers Supply



Use BRIMM CORN

To help assure top yields and quality from corn crops, make sure that you have SWIFTS BRIMM plant food on hand when you are ready to plant

FREE DELIVERY

On our regular routes Mail your order Deliveries made approxi mately in three days

Hybrid Corn

Muncy Chief #H 780

Produced outstanding yields during last years drought conditions Long season growing corn has stiff stalks, long ears that husk Has excellent standing ability

Bushel----- \$11.00.

Muncy Chief ≠H-398 110 Day Maturity, Bu \$11 00 Muncy Chief =H-520 100 Day Maturity, Bu \$1100

Muncy Chief #H 306 90 Day Maturity Bu \$11 00 U. S. 13

115 Day Maturity Bu S9 25 EARLY SILO BU. \$11.00 BU. \$11.00 LATE SILO

Field Seeds

Wabash Yellow So, Beans Black Amber Soighum Hegari Sorghum Atlas Sorgo Sorghum Sweet Sudan Cert Piper Sudan Domestic Rye Grass Orchard Grass S 37 Orchard Grass Pasture Mixture Pasture Mixture with Ladino Timothy

Grow Better Tobacco Plants TRANSPLANTONE

1 LB. .. \$4.00 Promotes root growth Makes stronger plants Put in water when transplanting VHPF

30 LB. CASE .. \$7.50 Insures rapid growth and better stands.

ISOTOX . PINT . \$1.85 Transplanting solution. Use to control wireworms, cabbage magots and other insects on tomatoes, celery and tobacco at transplanting time. **NUTRI LEAF "60"**

5 LBS. Feeds plants thru the leaves. Four applications during growing season

FARMERS

137 E. KING ST. Open daily 8:30 to 5:30 Friday until 9.00

Confinement Feeding of Hogs Means Added Emphasis on Management (Continued from page fourteen) other production systems, major table high in energy and contain of Missouri and in ither states

ing the six weeks they're in the nursery. Sanitation, temperature and ventilation are all important during this phase of production and while in the nursely, pigs need eight to 10 square feet of floor space each.

WHEN WEANED AT eight weeks, pigs are generally moved directly to growing and finishing shed. Ease and convenience of filling feeders and removing manuie and pigs' comfort are important items to consider when building a finishing shed.

At present, 50 pigs are considered an optimum number per pen in the feeding phase Twelve to 15 square feet of floor space are needed for each fattening hog

sows' ration as the number of vitamins, and antibiotics. pigs weaned per litter has a direct bearing on profits, he says. However, the confinement system presents no new problems in feeding the brood sow.

THE BABY PIG represents the profit potential and it's at a critical stage in life until it becomes eight to 10 weeks old

Supplying a source of iron and copper to control anemia is essential in the confinement system Injectable iron compounds do

an effective job in this respect. Other methods work, but attention must be given their applica-

ration available by the time they til he is sold In confinement rearing, as in are two weeks It should be pala- RESULTS AT THE University hance the spread of any dsease

emphasis is placed on the brood a high-quality protein, minerals, indicate that, in most cases, free-

The creep ration can be fed to the pigs until they weigh from 40 to 50 pounds. At that time, the protein level can be dropped from 18 to 16 per cent.

For pigs in the growing-fattening state, or from 50 pounds to market, the nutritional requirements aren't as exacting as they are in earlier stages of life. However, a well-balanced ration is essential for fast and economical gains

As pigs become heavier, the protein level can be lowered. A ration with 12 per cent protein appears to be adequate from the Pigs should have a good creep time a pig weighs 125 pounds un-

choice feeding is more profitable than feeding a complete mixed

The level of antibioities in the ration can be lowered and possibly removed after pigs reach 125 pounds without seriously atferting performance

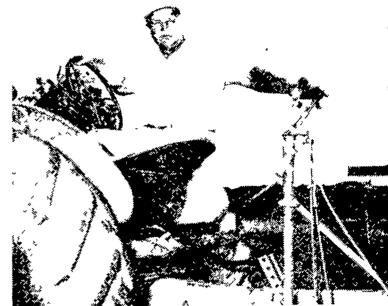
Confinement rearing can result in the production of healthier hogs when compared to raising hogs on dirt lots as soil is a good enviornment for many diseaseproducing organisms

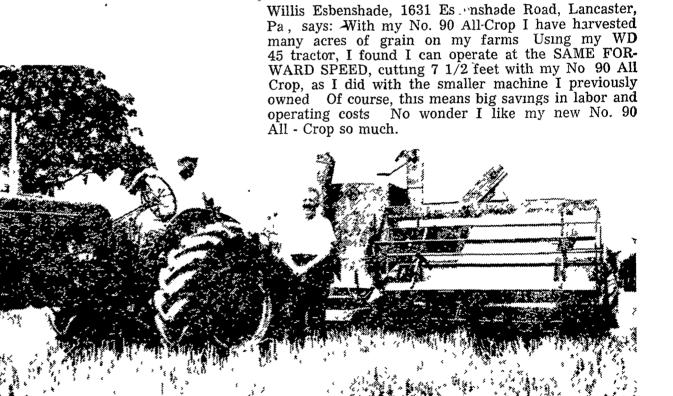
On the other hand, disease could well be the biggest problem in this type of operation unless proper sanitation is maintaned as a large number of hogs en-

A GREAT ALL-CROP HARVESTER NEW SIZE

7½ FOOT **MODEL**

FIELD TESTED and APPROVED ON LANCASTER COUNTY FARMS. READ THIS STATEMENT BY AN OWNER OF THE NEW CHALMERS 71/2 FOOT P.T.O. NO. 90 ALL-CROP.





Above are Willis Esbenshade (left) and Ed Stambaugh, Allis-Chalmers blockman, checking the New No. 90 All-Crop on Willis' farm

Let Us Show You The Advantages of The New No. 90 All-Crop

★ New Bigger Capacity

-7 1/2 Foot Header.

-Larger Wider Strawrack and Cleaning Shoe.

—Larger Tires for Better Flotation.

*** NEW CONVENIENCE and OPERATING FEATURES**

—Industrial Type Controls from Tractor Seat to control gear box, bin, and swinging tongue with lock for transport or field position. (See insert photo showing controls and operation from tractor seat). -Retractable Finger Auger Feed.

—Quick Adjustable, Variable Speed Reel.

The Model "90" is new in every respect ... not just a wider header on a former 6 foot machine. Each unit has been increased in size to handle greater volumes of higher yielding crops.

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