

## Your crops don't eat enough meat

Perhaps you think this is rather a strange saying. Not at all. Your crops eat, just as you do. Just as in your case you grow healthy and strong with good and proper food, and thin and weak with poor food, so they—your crops—with proper food will grow healthy, abundant and strong, and bring you big returns.

The food your crops feed on consists of Nitrogen, Phosphoric Acid and Potash, and that food which they depend upon for size and quality of their fruit is POTASH, which we have aptly termed the "meat" that your crops eat.

## POTASH PAYS

And we can prove that POTASH pays. Hundreds of farmers in Canada have doubled their crops with the proper use of POTASH, and this is the way they have done it.

They have taken the ordinary fertilizer which they buy from their dealers and which contains less than 10% POTASH and they have added enough POTASH, under very easily followed instructions, to make that fertilizer a 10% fertilizer.

The results have brought many a penny to their pockets. YOU can do the same. Your crop, no matter whether it is oats, wheat, apples, potatoes, tobacco, corn or anything else, removes from your soil three times as much POTASH as it does Phosphoric Acid. But the ordinary low-grade fertilizer contains only 2% Potash as against 8% Phosphoric Acid.

So, Mr. Farmer, this does not give back to your soil the proper amount of POTASH. Naturally you must increase this amount of POTASH in order to make a proper fertilizer. You don't have to take our word for this. Ask any Agricultural Expert in any part of the world and he will tell you that it is true.

So, then, if you want to raise a bumper crop—if you want to get the maximum amount of produce from your soil, use a 10% POTASH fertilizer. Insist upon it. If your dealer does not sell POTASH we will gladly ship you the POTASH which we have stored ready for immediate delivery in warehouses at Montreal, St. John, N. B., and Toronto. You can mix your own fertilizer at home if you want to, and our experts will tell you how to do this free.

Send for free booklet which will tell you how to properly fertilize the kind of crop YOU raise. We will gladly send you this important and interesting booklet free.

Send your order for POTASH through your dealer or if your dealer has not got it, send us the dealer's name and we will quote you prices and send full particulars.

"POTASH PAYS." Make this year's crop a bumper crop. Ask us to help you—write for free expert advice TO-DAY.

### German Kali Works, Inc.

Temple Building,

Toronto, Ontario

## HEALTH WARNING PROCLAMATION

What Will You Take For Your Health?

**THINK MEN** of your health, comfort and from \$5 to \$20 a year cash saved in your pocket, that wearing my steels will get you. It's doing all I claim for over 150,000 men of Canada right now—over 600,000 men all over as you can prove.



N.M. Ruthstein, The Steel Shoe Man

This steel soled, waterproof shoe is an absolute protection to your health, aside from being a comfort to your feet; for you can work all day in mud and water with your feet powder dry. You escape colds, rheumatism, neuralgia, the dreaded pneumonia, and the long list of ills that result from damp or wet, cold feet.

**Make Order Direct From This Ad at My Risk—On Free Home Examination. Perfect Fit Guaranteed!**

### Men's Steel Shoes

Sizes 5 to 12  
6 inches high, extra grade of leather, \$3.50 per pair.  
9 inches high, extra grade of leather, black or tan color, \$5.00 per pair.  
12 inches high, extra grade of leather, black or tan color, \$6.00 per pair.  
16 inches high, extra grade of leather, black or tan color, \$7.00 per pair.

### Boys' Steel Shoes

Sizes 1 to 4  
6 inches high, \$2.50 per pair  
9 inches high, extra grade of leather, black or tan color, \$3.50 per pair.

Each pair of steels is worth \$2.50 more than the best all leather work shoes. For all classes of use requiring high-cut shoes our 12 or 16 inch high Steel Shoes are absolutely indispensable.

**Save \$20 Per Year Shoe Money**

**Save more than \$20 Per Year Doctor's Bills**

You can prove this at my risk on 10 days FREE Try-On Examination. Absolute satisfaction or money back. Order direct from this ad and save time. If you won't order now be sure to write me a postal for my FREE Book "The Sole of Steel" which tells the whole story, with wearers' testimony on how my steel shoes give every day, longest time.

**The Sole of Steel**

**FOOT COMFORT**

outlast from 3 to 6 pairs of regular leather shoes and are of absolute foot form. The Sole of Steel cannot warp, twist or draw out of shape. Consequently, corns, bunions, calluses, etc., cannot be irritated, and no portion of the foot can be rubbed so as to start new miseries of this kind. No all leather shoe can fit after it has a twisted, broken sole that allows the uppers to crease up into galling wrinkles. No repairs necessary. My "Steels" are made with adjustable steel rivets that sell 50 for 3 c and keeps my steels in good repairs for 2 years or more. I promise you your money back if not satisfied. This guarantee is legally binding on myself and my company. Prove the satisfaction. Send your order today to—

**N.M. RUTHSTEIN, "The Steel Shoe Man" Dept. 140, Toronto, Can.**

U.S. Factory at Racine, Wisconsin Great Britain Factory at Northampton, England (15)  
Editorial Note: You are absolutely safe to save time by sending your order direct from this advertisement. Guaranteed money back if not satisfied on this liberal offer. BOOK FREE telling the whole story if you want to wait. Postal gets it.

## The Anthony Fence

Made in Canada



The Anthony Knot

A fence that is tied with a perfect lock.

A lock that is strong, neat and compact.

A lock that will not loosen by expansion and contraction from heat and cold.

A lock that won't come off.

The Anthony Fence is made of all No. 9 wire, which is thoroughly galvanized.

The Anthony Fence will not bend down at the top or roll up at the bottom, but will stand up straight when erected.

The Anthony Fence will stop anything from a pig to a bull.

If you are interested in a fence like this, write for full descriptive catalogue. Live agents wanted in all unoccupied territory.

**THE ANTHONY WIRE FENCE CO. OF CANADA, LIMITED**

WALKERVILLE, ONTARIO

### Questions and Answers.

#### Miscellaneous.

##### Miscellaneous Queries.

1. How long does it take a sparrow to appear on a mare's leg, after a ship or strain, and can anything be done to prevent it coming?
2. Heifer has a bad cough, is thin and poor, and has a scaly matter around her eyes and nose. Is it anything serious, or contagious?
3. We have a lot of small oak on our land. Would they make good fence-

posts; are they any better than cedar, and how long would they last?

4. How much would a wagon-box, full of mixed horse and cow manure, weigh, the manure being fairly free of straw, and has stood outside in the pile all winter, and piled up to a ridge in an ordinary wagon-box?

5. Please give a simple way to make a trap nest. R. D. R.

Ans.—1. It may appear very soon, or it may be some time. As soon as signs appear, winter.

2. This may be tuberculosis. Have her tested.

3. They would not be nearly as durable as cedar.

4. Possibly two tons.

5. Write Prof. W. R. Graham, O. A. C., Guelph, for bulletin on farm poultry.

#### Spray on Grass.

In spraying the apple trees with lime-sulphur and lead arsenate, a good lot of the mixture falls on the grass. Will sheep be injured in any way if they eat this grass anytime after the spraying has been done? J. P.

Ans.—Of course, arsenate of lead is

poisonous. The injury, if any, would depend upon the amount of drip. We have known of cattle being poisoned by feeding where spraying material had been prepared, but there was considerable sediment emptied out in one place, and likely the cattle licked it. With an ordinarily small amount of drip from the trees, there should be little danger of the sheep getting enough to hurt them, but it might be well to keep them out of the orchard until a good rain had washed the grass free of the spray material, especially where the trees have been heavily soaked and the amount of drip is large.