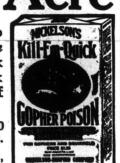
Easy To Use Cheap To Buy Guaranteed To Kill Gophers For Less Than 1c PerAcre

That is the story of Kill-Em-Quick. It is easy to use because you simply soak grain, your own clean grain, in water over night, drain water off and mix with Kill-Em-Quick. For instant use, simply soak any grain in hot water for 10 minutes, drain water off and mix the grain with Kill-Em-Quick.

Kill-Em-Quick is cheap to buy because a 75c box will kill 2000 gophers-making it cost less than Ic per acre. This I guarantee.

No other method of killing gophers compares, in economy, effectiveness or convenience.



is a mixture of several ingredients that make a poison so attractive in odor that gophers go crazy for it-so good to the taste that gophers eat it as if they were starving,

and so deadly that a single poisoned grain means instant death to a gopher.

It is always uniform, cannot be adulterated because it is sold only in

sealed boxes. Unlike old-fash-loned poisons, it is not bitter, it is not hard to mix, it does not weaken and it is not expensive.

Be sure to use Kill-Em-Quick this year. Our guarantee protects you—your money will be refunded if not satisfied. Made in these sizes -75c, enough to kill 2000 gophers, \$1.25 size, enough to kill 4000

Sold by nearly all druggists or sent direct, prepaid, on receipt of

price. ANTON MICKELSON, Pres. Mickelson-Shapiro Co.

Dept. O Winnipeg, Man.

Three - cornered coin Three - cornered coin purse, made of real leather—most attractive coin purse you ever saw. In every package of Kill-EmQuick you will find a coupon. Save two coupons and send with the one in this advertisement. Send the three coupons to us and we'll mail you free, postpaid, the handy, leather coin purse. Get two boxes of Kill-Em-Quick at once, clip the coupon in "ad" and send us all three.

Coin Purse Coupon

This coupon and two coupons from packages of Mickelson's Kill-Em-Quick entitle you to one Leather Coin Purse free. Send no money —just this coupon and two coupons from Kill-Em-Quick packages.

MICKELSON-SHAPIRO CO.

Dept., O Winnipeg, Man.

commonly as pupae in manure.

It is well known that the insect is largely responsible for the distribution of typhoid and Asiatic cholera and that it carries tuberculosis, certain eye diseases, hospital gangrene and possibly anthrax. It is not pleasant to contemplate the common habit of the fly of leaving any filthy object where it has made a partial meal and hastening to the dining table and the pantry for the purpose of partaking of another course. With its feet in the butter or its entire carcass in the cream it may materially add to the germ infection of human foodstuffs. It has been found that the fly carries disease germs on its feet and the end of its proboscis.

If any person in a locality has typhoid and the flies have access to the excretions brought from the sickroom, and then gain entrance to one or more households, an epidemic of the disease is pretty sure to occur. One noted entomologist says: "They may alight and feed on the sputum of a consumptive and tickle the nose of a healthy sleeper a few minutes thereafter." The isolated family is the most fortunate in this respect, that it is not altogether likely that flies will visit remote habitations while carrying an infection.

The first requisite for limiting the number of house flies is that the domestic drainage should be of modern construction, leading into trap cesspools and that all old-fashioned closets should be abolished. Next in importance are the stable-manure pile and the pig-pen. Every advantage will be gained by conserving the manure in a pit. Concrete

erally over the manure to at least an eighth of an inch in thickness. The fly, emerging from its pupa and still with unexpanded wings, seeks the light and air. Coming in contact with the plaster it cannot get through it before its wings are dried and aborted. This sprinkling should be done every five or six days and two compactly shaped piles of manure should be maintained and alternately treated so that manure may not be thrown on the freshly sprinkled plaster until it has done its duty. It is well to use the plaster also in the manure pit.

Effective Repellants and Screens.

Fly repellants and screens are of the utmost importance. There are screens and apologies therefor, the average collapsible article being seldom satisfactory for the reason that it is rarely tight round the window-frame and under the sash. The best screen is the most expensive-that covering the entire window outside of the sash and hinged or fixed is With the half-window sliding screen the wire should be on the outside or next to the sash so that when the sash is partly raised the lower rail will come in contact with the wire; otherwise, both day and night, flying insects will light upon the screen and crawl up through an opening as wide as the thickness of the screen frame. A very good method when building is to have the window-frames made with the pulley stiles reaching nearly to the floor, and a slot in the sill to receive the screen which slides down through the sill directly beneath the lower sash. In



Feeding the Hens

should be half sand and half cement so as to hold water. A pit 8 by 12 and 5 feet deep will hold the manure with ble bedding of four horses and three cows for six months. A smaller one will do if the contents are hauled to the fields more frequently. If built out of doors it should be roofed over and this may easily be made tight enough to be fly-proof. A very good method is to build a frame of 2 by 4 scantling to lie on top of the leveled concrete wall, and upon this frame construct a hip roof of light rafters covered with tar paper. Set into the rear side of the concrete pit two firm blocks of wood and hinge the roof to them. By planting a post in the right position the roof may be raised with a light rope and pulley on one side high enough to pitch the manure in and out. Round the frame tack narrow burlap so as to overlap the concrete; this will make any possible openings under the frame fly-proof. At the apex of the roof fasten a box about 12 inches square, its under side being open to the pit and the upper side made of thick glass. Some flies may get into the pit and lay their eggs. The flies developed therefrom will seek the light in the glasstopped box and there remain until dead nor will those still alive seek to escape when the roof is raised.

When a covered pit is not possible the manure pile may be treated with land plaster or kainit. This will not only benefit the manure by fixing the ammonia, but it will prevent the final escape of the devloped adult fly. The material must be sprinkled rather lib-

is best for the construction of a pit and ! fly-time a small sash hook fastens the upper rail of the screen to the lower rail of the sash at the sill level and when the sash is raised the screen is lifted with it. When it is desired to clean the window or throw something out of it the catch is simply unfastened before or after the sash is raised. With a light screen additional sash weights are not needed.

The greater number of flies that enter a screened house come in through the door when persons are passing in and out. In every case the door should open outward but this is not enough. Many flies alight on the screen and the lock jamb of the doorframe as if awaiting an opportunity to get in and they enter with a rush when they can. This, however, can be largely prevented by using repellants of two kinds. One is a clockwork moving arm or pendulum placed on a shelf near the door. The other method, almost as effective, is the use of essence of sassafras or turpentine on the doorsill or, better and more lasting, some saturate of cotton in a pocket of metal or wood near the lock jamb at the bottom of the door.

For the sake of health the kitchen and dining room, where the flies most congregate indoors.are the places that should be kept most free from them. To this end the dining room may be kept darkened the larger portion of the day and the kitchen have every worthy

device to combat the creatures. There should be a number of good slappers handy and some pieces of fly paper in places easily accessible only to the flies. Moreover, a few drops of turpentine sprinkled on the floor from

2-row Cultivator cuts half the time and work out of farming Get better results without drudgery and long hours. You don't have to be a slave to your work when you use the Planet Jr No. 72. No other implement in large crops saves so much time, money, and labor. No. 72

Two-row Pivot-wheel Cultivator, Plow, Furrower, and Ridger cultivates at one time 2 rows of potatoes, corn, beans, etc. in rows 28 to 44 inches apart. Works like a charm in checkrows, crooked rows, and rows of irregular width. Never leaves open furrows next to plants. Cultivates crops up to 5 feet high. Covers 2 furrows of manure, potatoes, or seed at one passage. Can be equipped with roller-bearings, spring-trip standards and discs Fully guaranteed.

TREE: An instructive 64-page illustrated catalogue

Write today S L ALLEN & CO Box 1107H
Philadelphia

Write for name of our nearest agency

. E. McKENZIE CO., LTD., BRANDON, MAN. CALGARY, ALTA. Western Canada's Great Seed House are Agents for

NET JR. TO