

Catarrh Remedies and Doctors Failed —Pe-ru-na Cured.



MR. A. E. KIDD.

ELGIN, ILL.—In a very recent communication from this place comes the news that Mr. Arthur Ernest Kidd, a well-known architect of that city, has made complete recovery from catarrh of the head, from which he had suffered for nearly a quarter of a century. He writes from 18 Hamilton ave.:

"I am 42 years of age, and have had catarrh of the head for over half of my life, as a result of scarlet fever, followed by typhoid fever. I got so bad that I was almost constantly coughing and clearing my throat. The catarrh greatly impaired my eyesight, and the hearing in one ear, and reduced my weight to 110 pounds.

"I tried nearly every catarrh remedy advertised, besides a great many different physicians' treatments, all of which failed.

"I had heard and read of Peruna, and finally decided to try it two months ago. I have now taken seven bottles, and weigh 172 pounds. Never felt happier or merrier. Feel tip top."—A. E. KIDD.

If you do not derive prompt and satisfactory results from the use of Peruna, write at once to Dr. Hartman, giving a full statement of your case and he will be pleased to give you his valuable advice gratis.

Address Dr. Hartman, President of The Hartman Sanitarium, Columbus, O.

Ask your Druggist for a free Pe-ru-na Almanac

Curious Chinese Customs.

Of all the quaint industries which furnish a livelihood for a corps of workers there is none more worthy of comment than the sacred furnace of Mon-War, erected and supported by the religious fervor and reverential sentiment with which the Chinese regard their letters and papers. In every Chinatown, however small, a building dedicated to Confucius can be found, and to every almond-eyed celestial that building is sacred. Sacred from the inscription over the door to the blue smoke that curls up and mingles with the fog, for it is the oven wherein are incinerated all the letters, newspapers and old books of the Chinese quarter. Every scrap of paper upon which a Chinese character has been written or printed, when its purpose in the business or social work has been accomplished, is burned in a perfumed blaze, and the ashes are disposed of with reverential care. That they may not become contaminated with the touch of human fingers, they are, with sacred shovels, scooped into sacks and are carried out to sea, where the tide runs swift, and there they are given into the care of old Neptune, who respects equally the customs of all nations.

A German lawyer has left \$50,000 for the foundation of a school of cookery.



Many women and doctors do not recognize the real symptoms of derangement of the female organs until too late.

"I had terrible pains along my spinal cord for two years and suffered dreadfully. I was given different medicines, were plasters; none of these things helped me. Reading of the cures that Lydia E. Pinkham's Vegetable Compound has brought about, I somehow felt that it was what I needed and bought a bottle to take. How glad I am that I did so; two bottles brought me immense relief, and after using these bottles more I felt new life and blood surging through my veins. It seemed as though there had been a regular house cleaning through my system, that all the sickness and poison had been taken out and new life given me instead. I have advised dozens of my friends to use Lydia E. Pinkham's Vegetable Compound. Good health is indispensable to complete happiness, and Lydia E. Pinkham's Vegetable Compound has secured this to me."—Mrs. LAURA L. BREMER, Crown Point, Indiana, Secretary Ladies Relief Corps.—\$5000 for life if original of above letter proving genuineness returned by post.

Every sick woman who does not understand her ailment should write Mrs. Pinkham, Lynn, Mass. Her advice is free and always helpful.

FARMERS' CORNER

At Butchering Time. In a cask of water sufficient to scald a 200-pound hog, throw in three or four handfuls of finely pulverized pine pitch. Stir the water a little, then scald your hog, and if you'll keep it on the water long enough all the bristles, with the scurf skin, will peel off with the greatest ease, scarcely leaving a bristle anywhere. Even the toenails will mostly all come off. At the scalding of each subsequent hog add another handful of pitch. The effect of pitch in water will astonish anyone who has never seen it tried. Should someone suggest that tar is as good or anything approaching it, say positively no. After a hog is scalded in this way there is hardly a bristle left on to shave off.—Charles Haines, in Orange Judd Farmer.

Grains Deficient in Lime.

The grains are deficient in lime and mineral matter, while clover is rich in those materials. Corn contains 10 percent of water and clover has 15 percent. Of the dry matter corn has but 11-2 percent of ash (lime, magnesia, potash, soda, etc.), while clover has over 6 percent. Clover hay contains 12 percent of protein and corn 10-12. Corn is rich in starch and fat, however, containing twice as much as clover. Clover hay has more crude fibre than the grain, hence is less valuable in that direction. While many farmers have always made clover hay a specialty in feeding adults, yet it is more valuable for young stock than may be supposed. If cut up very fine, and then scalded, it makes one of the best rations in winter for poultry and will promote laying. For ducks and geese it cannot be excelled. If cut very fine and mixed with cooked turnips and carrots, clover hay will be relished by young pigs, and it will promote rapid growth. In some sections clover hay is ground into what is termed "clover meal," and it is then sold in bags. Cornmeal is too fattening for certain animals, but in winter it may be used more freely, being an excellent ration when used in connection with clover.

Preparing Celery for Market.

When placing stock in storage, consider the amount of your trade, so as to have the celery ready at the proper time. You must have a sufficient control of the temperature of the storage pit to be able to keep certain parts of it warmer than others, so as to control the ripening. The dressing should be done in the pit to avoid breakage in handling and saving moving the waste, at a time when it is neither cheap nor convenient to do so. Remove all yellow or decayed stalks, then cut the root to a point, being careful not to cut too high. This takes five or six strokes with a 6-inch butcher knife. Hold the plant with the root from you and cut with a motion as if you were whittling shavings. The washing room should be in a warm basement or room where water is convenient and a boiler or caldron at hand to warm water. A square cornered tub is most convenient. Use plenty of water and have it quite warm, 90 to 100 degrees. This gives a gloss to the celery not obtainable with cold water. Dump a box of celery into the tub with the butts toward you; then with a common soft scrubbing brush give each head two or three downward strokes with the brush. This takes all the dirt out of the creases and gives it a bright shiny appearance. The tier stands at the table and ties it up four bunches to the dozen, using common white wrapping twine for the purpose, and running it twice around each bunch. All decayed leaves or tips should be carefully clipped off. It is now ready to pack for shipment or home delivery. If you have a large amount of celery, it is sometimes well to grade it, making a fancy of the largest, and a standard grade of the remainder. Do not try to bring your trade to the size of your packages to suit the trade. We have found that a case holding about one bushel is as large as it is profitable to use. This will hold about ten dozen good sized celery. Line cases with paper to avoid drying in warm weather and freezing in cold. Ship by express after cold weather sets in.—I. C. Smith, in American Agriculturist.

Profit in Quick-Grown Beef.

High prices for beef have greatly increased the interest in cattle raising throughout the Eastern States. The address of J. B. Sanborn at North Adams, Mass., before the state board of agriculture, was on "Beef Production in New England," and was listened to with attention by a large audience of farmers. Said Professor Sanborn: "Conditions permanent in character have brought the steer again into the range of profitable production in New England. The profitable steer here must be the product of high art. He must have the beef form, as this brings more than the dairy form, with its maximum of cheap parts. He is necessarily a hothouse product, growing and fattening continuously from birth to death. Maintenance is eleven pounds a day on his average weight, and should not be lost by a single day's failure of rapid growth. Nor can a year's time be necessarily added, for it means two tons of fodder to run the machine this time—a fatal amount. He must go to the shambles at the lowest weight that will command the highest value, as it will require three times the food to make a pound of growth on a maturing steer that is called for the first four hundred pounds' growth. It is shown that twice the growth a day is made

Reforms in Dairying.

There is a growing tendency to make reforms in the dairies, and there is no department on the farm which demands more consideration than the present methods of handling both cows and their milk. It is claimed that there is more filth and less care in dairying than in almost any other occupation. The milk is to be "sold" and "the dealer is not particular," while the consumer is in blissful ignorance of any of the conditions affecting the preparation of milk. Milk passes through so many hands from the cow to the consumer as to render the matter of obtaining pure and clean milk a difficult one. The dairyman consoles himself with the fact that he strained the milk before selling it, but the strainer does not remove soluble filth. A pinch of salt or sugar in milk is not arrested by the strainer, nor is any other substance that is dissolved by the milk during the act of milking. Those who handle cows know that it is not unusual for a cow to get down on the floor of her stall to rest, without regard to whether the floor is covered with manure or urine, and her udder and teats may have rested during the night on a heap of fresh manure. The cow is not as clean as the hog as far as selecting a suitable place for resting is concerned, and where the dairyman himself is careless and does not keep the stalls clean, as well as brush and even wash the cows, it is almost impossible to have clean milk. It is gratifying to notice, however, that some dairymen wash the udders and teats of the cows at every milking, wiping with clean towels, avoiding every chance of filth entering the milk, but such dairymen get good prices, which are secured by their reputations for skillful management of their cows and their products. The ordinary dairyman injures his business and loses profit by purchasing fresh cows from other parties. Some of them will sell a good cow as soon as she becomes dry and buy one in her place that is fresh, but which may be much inferior to the one sold. Then there is the liability of bringing disease, as that great scourge of the dairyman—abortion among cows—is contagious, being carried from one herd to another through the practice of selling the dry cows and buying others that may do harm and which may not be worth the room they occupy. Then, again, the calves are taken from the cows when two or three days old, and the milk from their dams is added to that taken from the other cows of the herd, although such milk is rosy and usually unfit for use, being injurious to children who are fed upon it. The milk from fresh cows should go to the calf until it is at least a month old, but as the average dairyman milks his cows for the purpose of selling their produce he will not willingly sacrifice to the calf an article that he can put on the market. The result is that the milk sold in the cities is of variable quality, much of it is unclean, and some of it unfit for human use. There is room for improvement, and there are hundreds of consumers ready and willing to pay the dairyman for his extra care if he will provide them with milk of the best quality. It may take time to build up such a trade, but any dairyman will make it a point to seek such customers and assure them that he may be depended upon will find that he cannot easily supply the demand. The best milk is from good and wholesome food. At this season of the year pasturage cannot be provided or the cows given an opportunity of selection of good in the fields, but selection by the dairyman of the foods given at the barn is a matter which should not be overlooked. Each cow in a herd is an individual, and must be treated accordingly. If she rejects foods that are readily acceptable by the others she should be allowed something which to her is more palatable, and a variety of food is always better than the use of a single kind, as the health of the animals can only be promoted by supplying them so as to satisfy their wants. When a cow is sick or "off her feed" the milk is then unfit for use and should be allowed to eat all that she requires, as such cows are usually large producers and demand more food than inferior animals. Every dairyman should breed his cows and make it a point never to buy a fresh one. If his herd is healthy and free from disease he can then keep his animals in good condition with less difficulty, while the yield of milk from each cow will be more than doubled in a few years by judicious breeding and selection. The buying of fresh cows by dairymen has been the greatest curse that has ever been encountered by them, as it is the foundation of all diseases and losses among the herds.—Philadelphia Record.

the first year that occurs the fourth year, so that a double loss occurs to one making an unnecessarily heavy steer.

"Palatable foods in abundance or great skill in feeding are required, as free consumption is the basis of rapid growth. Old bushy pastures cannot be the basis of cheap beef, for they afford neither abundant nor palatable foods. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in either the coarse foods fed or in the grains or meals must constitute a part of the ration, though not to the extent advocated by students of German feeding tables. It requires for a pound of butter fat under high feeding some twenty-five pounds or more of food. These pastures must be rid of weeds and bushes and fed. Protein foods in