# CHAPS'& COLD-SORES

KEEN wintry weather brings a host of skin troubles. Cold-sores, chapped hands, unsightly face-sores and blotches, become a source of discomfort and annoyance. To end the trouble and make your skin clear, healthy and flexible, give the face, arms and hands, a nightly dressing with pure herbal Zam-Buk.

Zam-Buk instantly soothes the smarting frritation, it kills disease germs, and quickly heals all soreness, roughness and chafing which, neglected, often develops into eczema or other chronic skin disease. Use also Zam-Buk Medicinal Soap and enjoy real skin health.

#### This was an obstinate case.

Mrs. Henry Amey, 42, Lyall Avenue, Toronto, says :- "My daughter's face and neck were a mass of eczema. Her doctor prescribed treatment for over two months, but to little avail. I was about to call in a skin specialist when I heard of Zam-Buk treatment rescuing other sufferers from this dread disease. So I got a box of Zam-Buk and a tablet of Zam-Buk Medicinal Soap. In a few days these wrought a decided improvement. Day by day the sores gradually healed, and within a month my daughter's skin was thoroughly cleared of the terrible disease."

FREE SAMPLE BOXES of this great skin remedy! Send is, stamp (for return postage), give name and date of paper, and address Zam-Buk Co., Deport St., Toronto. 50c. box, all squiers.



ERUPTION

## Special For To-day

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#### Makes Neighbors of his Customers!

VES, people wonder at my success in being able to increase sales, but there is really no secret to it. One night when my business was at its worst, in a heart-to-heart talk with myself I worked out these facts:-

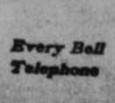
"It has always been easy to do business with my neighbors, because I could meet them and talk to them. They like to do business with people they know. The only trouble is, the world has grown so large it's hard to meet and be friendly with a lot of people.

"Well, is it?" I asked myself. "If I can make good friends and good customers by meeting them, why can't I meet them and talk to them over the telephone?

"The next day was Wednesday. Wednesday afternoon is a good time to telephonethe wires are not so busy, and after lunch most folks feel friendly. I called up by Long Distance three men I've long wanted to sell-men who have never been in my store, introduced myself in an easy friendly fashion, and offered them some real bargains. Say, do you know, two of these men came in to see me the next day and bought a good bill? They're good friends of mine now. I've got over 50 new customers like that in a short time.

"Just being neighborly is the secret of building up business. At seme time or other I manage to telephone nearly every customer we've got. Does them good. Does me good. Personal solicitation is still the one best way of making a sale."

> THE BELL TELEPHONE COMPANY OF CANADA





It is of timely interest if it is ad- Lots of people would rather say the lowest ever recorded. pertised. That is profitable to re- nothing than speak a kind word. True gold fears no fire,

### ALWAYS USE GOOD SEED THE FARM CISTERN

of Good Farming.

Seed May Have Excellent Feeding Value - What Experiments With Seed Show-Buying a Farm.

Farmers, like others, are prone to sown at the right time to insure the springs. greatest yields.

Use the Very Best Seed. Red Fife, and Wild Goose; varieties down from the clouds in fairly copof spring rye, such as O.A.C. No. 61; lous amounts month by month, and varieties of field peas, such as Cana- costs nothing except a small outlay, dian Beauty, Arthur, Potter, and probably \$150, once in a lifetime Golden Vine; varieties of field beans, for eave-troughing and a storage such as the Common White Pea bean; varieties of buckwheat, such as Rye, and Silver Hull, are all well suited to Ontario conditions. Grain May Be Poor for Seed But

Good for Feed. Small, shrunken, or broken seed has a feeding value nearly equal to that of large, plump, sound seed. Seed selection experiments conducted at the O. A. College, Guelph, have shown, however, that there is a very great difference in the value

of these for seed purposes. What Experiments Show.

Varying qualities of seed of oats, A Good Cistern a Necessity. barley, spring wheat, peas and field beans were tested, and it was found. that one year's seed selection of seed grain has a marked influence on the resulting crop. In every single instance, the large plump seed produced a greater yield of grain per acre than the medium sized, small, shrunken, broken, or split seed. In the average of four classes of grain, the large plump seed surpassed the small plump seed in yield of grain per acre by 28 per cent. and, in the average of three classes of grain, more economical than one of the the plump seed gave an average yield same size but oblong in form over the shrunken, broken, or split (6 2-3x15x10) for example. The ment equal numbers of seeds were used in each selection. Large plump be a little slower and harder to schoolhouse. J. Harte and W. Leeseed produced a larger, more vigor- build. Sometimes the bottle form man made a business trip to Kingous, and more productive plant than is constructed. Either the cylindri- ston on Wednesday. should be remembered too that where only the largest and plumpest grains are used for seed, the very nature of the selection eliminates the majority of the weed seeds which

When the farmer has obtained the best variety and sown only the best seed of this variety, he has placed the very safest insurance possible on the future of his crops.-W. J. Squirrell, O. A. College, Guelph.

BUYING A FARM.

of Farm Property.

The most important decision that estimate the cost of a 6,000 to 7,000 a farmer is called on to make is the gallon cistern. selection of a farm on which to live and earn a living. The judgment used in making the selection of a farm may make or break a man, may tie him up for life to poverty or to is uniformly good over a large area and where prosperity is evident on all sides the task is not so great and risky. But in districts where various types and grades of soil exist a side by side. The good farm will no doubt help to sell the poor one, which, by the way, is always for sale. will be handing over his money with used for drinking and cooking his eyes closed and must depend up- purposes. on the honesty of some one else. Purchasers of farms are advised to the serious mistake of making it too live and work in the district of their small. Then install some form of choice for at least a year before in- water system in order to have the

Fix Harvesting Machinery. A rainy day spent in putting that home.

mowing machine, hay loader, binder and other harvesting machinery into O.A.C., Guelph, Ont., is prepared to shape is a mighty good investment of advise you without charge regarding time. This is more true this year installation of water systems, plumbthan usual for two reasons - first, ing, sewage disposal, etc.-R. R. labor is much scarcer, and therefore Graham, O. A. College, Guelph. greater, and, secondly, the parts may be harder to get than usual, due to a shortage of supplies in many lines. is necessary for each family to grow

The marriage was solemnized a Brockville of Amos Blanchard Slack, young couple were attended by Earl gan slide. She is with the game and Slack, Lanedowne, and Miss Annie fisheries department.

At Brockville on Feb. 1st, Rev.

Sweden's mortality in 1920 was G. W. McCall united in marriage Nova Scotia waters.

#### Early Seed Preparation a Mark A Good Supply of Soft Water a

Household Boon. Careful Selection Advised - Poor The Farmer's Wife and Daughter

(Contributed by Ontario Department of (Contributed by Ontario Department of

Lucky indeed is the farmer who put off to-day what they can do to- can boast of a never-failing supply of morrow, and, as a result, often neg- pure and fresh water from well or lect to get seed grain ready for sow- spring on his premises. Its value ing until the fine days of early cannot be reckoned up in dollars spring call them to the land. Much and cents. Another source of water time may be saved and the rush of supply on the farm is the rain water spring work lightened if seed is pre- caught on the roofs of the buildings pared in the late months of winter and stored in large underground for spring sowing. This early seed tanks, called cisterns. It is compreparation will likely result also in | monly called soft water in contrast the seed of different crops being to the hard water of wells and

A Supply of Soft Water a Boon.

Every housewife who is fortunate The first step in good seed selec- enough to have a plentiful supply of tion should be the obtaining of the soft water for washing dishes, very best variety for sowing, a var- clothes and woodwork, and for use iety whose yield is high and whose in the bath, knows well how much quality of grain is good. Varieties of superior it is to hard water. It oats, such as O.A.C. No. 72, Banner, saves a lot of soap, and the operand O.A.C. No. 3; varieties of bar- ations are more easily carried out ley, such as O.A.C. No. 21; varieties and the results more satisfactory. of spring wheat, such as Marquis, This valuable supply of water comes

Over Ontario the average rainfall from April to December is about 21/2 inches per month, and if all the buildings of an average-sized farm were provided with eave-troughing, no less than four barrels of water per day on the average over the whole year would be collected. This quantity of water will serve efficiently a family of six living in a home equipped with modern plumbing fixtures. The only draw on the well, or hard water, supply would be the amount required for drinking and cooking purposes.

To safeguard against a shortage soft water in times of drought and during the winter season when rains are scarce, the cistern should be large enough to hold a two or three months' supply. This would least 10 feet square and 10 feet mensions, or two smaller tanks having together this capacity. It is well to remember that the tank built in cylinder form takes even less macal or bottle type is usually built of brick laid in a rich concrete mortar and finally well coated on the inside with a rich mixture of cement, preferably super cement, and fine sand. The 10x10x10 size will hold 6,250 capacity would be 1-5 more, or 7,500 gallons. To build the cube-shaped cistern (10x10x10) it would require 12 cu. yds, of concrete, the walls, bottom and top being six inches thick. Using a 1-6 mixture it would take approximately 18 barrels of cement and 15 loads of gravel. For the cylindrical shape it would take about 11 cu. yds. of material, and about 13 cu. yds. With a knowledge of local prices of material and labor, it would be an easy matter to

The Location of the Cistern. The house cistern may be located in the cellar, or outside underground, according to conditions. If the celwealth. In districts where the soil lar be large and provided with good drainage for the overflow of the cistern, there can be no serious objection to having the cistern in the cellar. If the roof of the house is not large enough to collect sufficient rain poor farm and a good farm may lie water for the water service of the home, the roofs of barns and other buildings may be connected up to another cistern at these buildings and See Your Prospective Farm In July. service if necessary. In this case Farm purchases are most fre- probably the best arrangement would quently made during the winter be to build one very large underwhen the opportunity for close exam- ground tank, 12 or 15 feet square ination is least. This should not be and 10 feet deep, at a point where so. If farms were purchased on the rain water from both house and basis of the crop showing during the barns would gravitate and collect. month of July there would be fewer Between the barns and this cistern regrets. If a man contemplates pur- it would be advisable to build a chasing a farm in a district where settling basin to intercept dirt from he has lived for a long period, he roofs. The water system would be will know the soil and district con- connected to this large cistern to ditions. Knowing conditions the pur- supply the house or barn as required. chaser will hand over his money with The same water system could be used his eyes wide open; if he does not know conditions in the district he water from the well or other source

vesting heavily.—L. Stevenson, Sec- soft water, both hot and cold, on tap retary Dept. of Agriculture, Toronto. throughout the house. In subsequent articles I will describe various types of water systems for the farm

Every farm and country home Fore-thought may save some after- garden vegetables and small fruits. All corn cribs and grain bins Millet is a splendid smother crop that they are rat and mouse proof. should be carefully inspected to see and weed seed destroyer, especially A concrete foundation for storage when cut thickly for hay and cut buildings is advisable whenever it is

Edmonton, Alberta, and Miss Laura Baxter Babcock, Beliville, was seri-

Spearing sword fish is a sport in Monvoy, both of Fairfield East. Ross Stevens and Miss Mildred F. No species of snakes are slimy.

#### SMOKE Will Appreciate It-Location of the Cistern - Advice Given for SPRATIO Local Installment. Agriculture, Toronto.)



#### From The Countryside

Feb. 2.—The recent thaw made the hills bare once more. A large number attended the euchre and dance in Inverary and all are looking forward to the next one. I. Donaghue, St. Agustine's Seminary, To require a storage tank at the very ronto, visited his sisters, Mrs. A. N. and J. L. Koen. Mrs. W. Harte and deep, or its equivalent in different di- Mrs. J. Gallagher spent a day at Everest Johnston's. Misses E. A. and M. Harte spent Monday afternoon with Miss Mary Koen, Lelands. J. Golden and sister, Kathleen, spent a few days at F. J. Walsh's. Frank McDonald is spending a couple of

KEPLER Feb. 2.—The farmers are getting in their supply of ice. The funeral of may have been in the grain before 200 barrels. In U.S.A. gallons the 20th by Rev. George Stafford, Sydenthe late Charles Cranston was con-20th by Rev. George Stafford, Sydenham. Mr. Cranston was one of the oldest residents of this district and was very much respected by everyone. Mrs. R. D. Wartman who underwent an operation in Kingston General hospital is getting along as well as can be expected. Rev. Dr. Lawson, Verona, gave the third lec-Some Very Practical and Timely for the oblong shape (6 2-3x15x10) in the church here on Monday night. Much interest is being taken in the a lectures which are very educative. Mrs. Arthur Smith is around again after suffering from an attack of bronchitis. Mrs. Percy Potter and Mrs. Howard Buck have returned from visiting friends in the city. Mrs. W. W. Kiell, Joyceville, is spending a few days with her brother, S Knight. Frank Johnston, and wife visited friends on Wolfe Island last week. Mrs. Grey, Sharbot Lake, and

returned home after spending a few days the guests of Mrs. O. V. Hanson,

#### FRONTENAC

OATES. on the sick list.

days at Amherst Island. J. Galla- the past fifty years will surely lift terial than the cubical, but it may gher is engaged drawing sand to the yours out. Putnam's Corn Extractor fails, 25c. everywhere.

**LEEDS** 

ADDISON.

Feb. 2 .- Mrs. James Hewitt, Toledo, has returned home after spen-iing a couple of weeks with Mrs. H. Watts. Miss Vera Greenham is visiting in Athens. Miss Hazel Pattermore is spending a week with her cousin, Miss Pattermore, Plum Hollow. Arthur Watts is able to be out again after his recent illness. The sleighing is good and the farmers are hauling wood and feed. S. Hewitt as

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Merchant of Venice. (Shakespeare.)

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