Mother

My mother was troubled with sumption for many years. At she was given up to die. Then tried Ayer's Cherry Pectoral, was speedily cured." D. P. Jolly, Avoca, N. Y.

No matter how hard

No matter how hard your cough or how long you have had it, Ayer's Cherry Pectoral is the best thing you can take.

It's too risky to wait until you have consumption. If you are coughing today, get a bottle of Cherry Pectoral at once.

Three sites: 25c., 56c., 51. All druggists.

suit your doctor. If he says take it, do as he says. If he tells you not se it, then don't take it. He knows. e it with him. We are willing.

J. C. AYER CO., Lowell, Mass.

Liver Pills

That's what you need; something to cure your bilious-ness. You need Ayer's Pills.

Want your moustache or beard a beautiful brown or rich black? Use **Buckingham's Dye**

OSCAR A DEMOCRATIC KING.

OSCAR A DEMOCRATIC KING.

Ruler of Sweden and Norway Occasionally Relaxes Dignity.

In these days, when the camera misses nothing, it may seem hardly credible that there is only one king in the world who has been photographed wearing his crown. Yet it is so. King Oscar is the exception. No more democratic king sits on a throne than he, and his memoirs, which he is writing for posthumous publication will probably be more appreciated by ordinary folk than the memoirs of royalty usually are. They will tell, perhaps, on the authority of the king himself of his meeting with M. Gaston Bonnier, the famous botanist, whom the king met botanizing near Stockholm when out himself on a similar occupation. Their mutual interest led to conversation and M. Bonnier, not recognizing the king, suggested a lunch at an inn. "No, come home with me," said King Oscar, and as they reached the palace gate the famous botanist, realizing the identity of his friend, begged a thousand pardona and became reluctant to enter. "I'm sorry," said his majesty, "but I happen to be the king of this country and this is the only place I've got to entertain anybody in." M. Bonnier was at his ease and the two went in and talked botany for the rest of the afternoon.

TO YOUNG LADIES.

From the Treasurer of the Young People's Christian Tem-perance Association, Elizabeth Caine, Fond du Lac, Wis.

"DEAR MRS. PINKHAM:—I want to ell you and all the young ladies of the ountry, how grateful I am to you for ill the benefits I have received from sing Lydia E. Pinkham's Vege-able Compound. I suffered for





AGRICULTURAL.



WOODBOX IN PARTITION.

Including the width of the partition, the woodbox is about two feet four inches wide. There is a fall of six inches from the top or back of the box to the outer edge where the cover is hinged. This makes the cover of the box, when opened, drop down against the box and thereby save defacing the wall of the room.—Mrs. T. C. Ty, Fayette, Minn.

Sheep Food.

In summer sheep prefer short blue grass, or clover pasture, but for a change of diet often eat many kinds of weeds and briars. One must feed only sound, wholesome food, but it must be of the right kind, if it is expected to clip a heavy fleece. A sheep can be fatted on food abounding in starch and sugar, but wool cannot be made of these alone. Its fibre is made largely of flesh-forming elements. The blue grass, or clover, of the summer pasture yields this sufficiently, but in the winter oats, wheat, middlings and bran should be fed with corn, if that grain is preferred. Sheep can be kept fat all winter on turnips, etc., but it will be at the expense of the fibre of the wool. Abundance of rich food will increase not only the length but also the grossness or coarseness of the fibre, thereby making it more suitable for combing and less adapted to the making of cloth.

Preparations For Swarming.

Hives should be in readiness and at

for combing and less adapted to the making of cloth.

Preparations For Swarming.

Hives should be in readiness and at least two should be complete and on the stand with cinders or sand. Have some extra combs if possible to put in as starters.

Have handy your ladder, saw and swarming box, if you use one. As to time of swarming there is much truth in the old adage, "a swarm in May is worth a load of hay, in June a silver spoon, in July not worth a fly." Some swarms early in July are very good if you are in a buckwheat section where a crop of buckwheat honey is much depended on for surplus. Still much depends on strength of swarm, also care and the amount of comb that is placed under them to work on at the start. Bees can make comb slowly. Symptoms of swarming can be seen and sometimes a little experience and forethought in this direction may save much time. An almost certain sign is when the bees go in the hive after having clustered outside around the entrance during the morning. Sometimes swarms may issue when the front of hive is covered with bees hanging out and as soon as the swarming hum starts up they join the ranks, but such colonies are or have habitual loafers that do not and will not work. Uneasiness on the part of bees near the entrance is a good indication of swarming.—George H. Townsend.

Potato Variety Tests.

The little value of a comparative test of the yield per acre of different varieties of potatoes is shown by a bulletin issued by the Experiment Station in Oho, where they have on record the versage yield of fifty-five varieties for they years and nineteen varieties for they spears, and eight in the longer tests some which did not rest and specific for they spears, and eight in the test and specific starty Throughired was hinth best last year, second best on an average for three years, and eight in the two years, average. Early Rose was ninth best last year, and thind best on average for three years, and eight in the session which in the two years average. Early Rose was ninth best last year, and thind best on average for three years, and eight in the two years average. Uncle Sam sixth best last year, and thind best on a year, and thind best on average for three years will be the state of the years average. Uncle Sam sixth best last year, and then the stone of the years average. Uncle Sam stood eighth in three years' test, and fourth in average for five years. No others appear twice in the other less among the ten most prollife varieties. They recommended Early Trumbull, Bovee, Mondi's Early Thoroughbred, Early Oho and Early Harvest mounts of the way of the way down. Fasten to the tird piece of wire neiting for a strainer. They recommended Early Trumbull, Bovee, Mondi's Early Throroughbred, Early Oho and Early Harvest mounts of the way down. Fasten to the tird piece of wire neiting for a strainer. The piece of wire neiting for a strainer recommended Early Trumbull, Early Harvest, Livingston, Pat's complete varieties they recommended Early Trumbull, Early Harvest, Livingston, Pat's complete varieties, and the province of the way down. Fasten to the tird piece of wire neiting for a strainer. The piece of wire neiting for a strainer. The piece of wire neiting for a strainer recommended Early Trumbull, Early Harvest, Livingston, Pat's complete the province of the way down. Fasten to the tird piece of the way down. F

Plant Food For Sweet Corn.

In growing sweet corn for market its proper fertilization is an important matter. The most profitable crops as a rule are those that are grown early. Hence the fertilization should be such as to encourage a very rapid early growth. That is, corn should be ready for market from a month to six week earlier than is the case where planted at the usual time, and grown under ordinary conditions. It is necessary, therefore, that the plant should have an abundance, not only of all food constituents, but that they shall be of a highly available character.

The mineral elements may be derived from the same source as these recommended for field and forage corn. The nitrogen should be obtained from quick-acting materials, and preferably in organic forms, though part may be obtained from nitrate of soda. An application of 500 to 800 pounds per acre of a mixture showing nitrogen four per cent., phosphoric acid (available) six per cent. and potash eight per cent., would furnish on most soils suitable for the crop a sufficient abundance of the constituents.

For the central and eastern condi-

would furnish on most some states of the constituents.

For the central and eastern conditions of climate one-third at least of the nitrogen may be in the form of nitrate of soda or sulphate of ammonia, the remainder in organic forms, as dried blood, dried fish, cottonseed meal, etc. For south, all of the nitrogen may be derived from cottonseed meal, though where this material is the entire source of nitrogen a larger application should be made. Sweet corn may be regarded as a crop possessing a high commercial value, and therefore much larger applications can be afforded than in the case of field corn.—E. B. Voorhees, in American Agriculturist.

Good Dairy Prospects

Good Dairy Prospects

There is going to be a better demand for a good quality of farm dairy butter from this time forward, oleo or no oleo. The legitimate dairy business, under the supervision and management of skilled and well trained labor, offers excellent advantage for good, substantial remuneration for the labor put into the work. The limit of the profit will depend more on how skill-fully and economically the business is conducted than upon oleo legislation or local influences in high prices or low prices of the product. It is a permanency, a fixture in the food products of the country, alts changes will come by improvements in the methods of manufacture and handling, but not in substitutes which will displace it in consumptive demand.

Now is the time to look well after the dairy cows, because it pays to have the verly best machines at work manufacturing this high-priced butter. The short milker and low quality cow should be replaced at once by a good one. There is now a large prospective crop growing. It may mature into all that could be desired, yet it will not furnish cheap feed when compared with old-time prices. The corn crop, no matter how abundant the yield throughout the entire corn belt, will not be the cheap feed it used to be, It will require a big yield to fill up the empty cribs, the empty elevators, the depleted stocks throughout the markets of the world, and then have sufficient for the feeding industries that will revive with the influences of a big corn crop.

The silo has been revived under the influence of high-priced feeds during the last year. Silo crops are being raised and silos will be built in view of better and cheaper dairy cow feed. This is the time for the dairy business.

A Solar Wax Extractor.

Every person who has one or more colonies of hows will be readent to the colonies of the servited ware the colonies of the servited ware the colonies of the

Every person who has one or more colonies of bees will have use for a wax extractor of some kind. There is more or less danger connected with

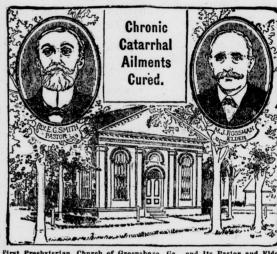


RICH CREEK NEGROES

SID.000 worth of land each.

These negroes are the descendants of slaves of the Creek tribe of Indians, and are known as Creek negroes. They are enteitled to a share in the division of Creus fundan land, also a part of the creek their of the control of the creek of the control of the creek of the control of the creek of the cree

PRESBYTERIAN PASTOR PRAISES PE-RU-NA.



About ninety-nine per cent. of the starch made in the United States is made from

of the greatest rivers of the world, inoco, is also one of the least known opens.



IAMLIN'S WIZARD OIL DIPHTHERIA . CROUP

THE day was when men of prominence he stated to give their testimonials be the stated to give their testimonials to be took their testimonials to the state of th

THERE IS NO TOWER'S

medicine, the reason may be found condition of ill health that is not Ripans Tabule, and a package, condruggist for five cents.

WOMAN'S

The Sanative, Antiseptic, Cleansing, Purifying, Beautifying Properties of CUTICURA SOAP render it of Priceless Value to Women.

Much that every wo nan should know is told in the circular