

## PEARS AND QUINCES

## SUGGESTIONS FOR PEARS

**DELICATE** and delicious fruit, the pear. Eat plenty of them raw - the luscious, juicy kind—and be careful not to let the juice stain your handkerchiefs, or the children's frocks or blouses. If any juice does get spilled on them, sprinkle with salt at once, then be attended to at once, try soaking in peroxide or in glycerine, or in borax and water, for some hours; or soak in cold starch (just mixed with cold water as for collars), or put a slice of white bread soaked in water or milk on each side of the stained material, sandwich fashion. Another method is to soak the stain in methylated spirits, then wash with thick, cool soap solution. Spread it on a plate, and work the soap solution well into the stain with the fingers. If the colour is fast, you could also add a drop or two of ammonia-but only if the colour is iast. Then leave the soan solution on till the stains disappear, and rinse again in methylated spirits. It is best to get the uncoloured methylated spirits from the chemist for this. Leave all these remedies on for some hours, and afterwards wash with a little turpentine in the

# RHEUMATIC PAINS BANISHED FOR EVER

Yes, it can be done if you get on to McCormack's Rheumatic — the treatment that is Cure meeting with remarkable success in really bad cases of Rhoumatism.

People who took the treatment as far back as 1937 have had no recurrence of the trouble, so the treatment must be effective. Such claims have often been made on behalf of other remedies, but, to prove the genuineness of his treatment, Mr. McCormack invites you to write to him for the names and addresses of some of the people who have been relieved and are willing to advise other rheumatic sufferers about the wonderful results achieved by this new medicine.

Some of the cases where Mo-Cormack's Rheumstic Cure has succeeded have been so astonishing that it is felt that no case is too hopeless.

Write now to Mr. McCormack, Box 462A, Christchurch, for the names and addresses of some of those people who have received benefit from the treatment, or, if you want to take the cure without delay, send £1 for one month's treatment.

Having now prepared ourselves for the worst, let us consider some ways of using pears.

#### Preserved Pears

Peel the fruit with a sharp knife, cut in halves, or if large pears, in quarters. Remove a little of the hard core. Drop the peeled pears into slightly salted water until ready to pack into the jars. Pack as closely as possible into the clean bottles, and cover with syrup, made of wash in cool water. If the stain cannot 1 cup of sugar to 3 cups of water. If sugar is scarce, just fill with plain boiled water, slightly cooled. Add a few cloves to each jar, to give added flavour, and about one or two teaspoons of lemon juice. Adjust the rubber, and lid, loosely. Sterilise in the oven for an hour, or hour and a quarter, till the fruit is obviously cooked. Then seal immediately, and stand upside down to test the seal. The fruit may also be sterilised in the water bath, but it will take longer, possibly.

#### **Pear Snow**

Stew some pears, after coring and quartering, with a little sugar. Then pour over them a mixture made with one pint of milk, 3 egg yolks, 2 tablespoons of sugar, 4 oz. fine breadcrumbs; and the grated rind of one lemon, all beaten together. Bake like custard. When cooked, put on top a meringue made with the three egg whites, and one cupful of sugar beaten stiff, and brown in the oven for a few minutes. Very delicious, especially with cream.

#### Pear Marmalade

Use 4 lbs. of nearly ripe pears; 3 lbs. of sugar; 2 lemons; a piece of whole ginger; and one pint of water. Peel, core and cut the pears in pieces. Put them in a stew-pan with the strained juice and grated rind of the lemons, and the water and simmer until quite soft. Then add the sugar and the ginger, wellbruised and tied in a muslin bag. Boil, stirring well, until it is a thick pulp; remove the ginger. Bottle while hot, and

## Pear Ginger

Peel, and cut small, 3 lbs. pears. Cook with the juice and grated rind of 2 lemons, and 1 pint of water. When the fruit is cooked, add 3 lbs. of warmed sugar; and 2 ozs. whole bruised ginger, in a bag. Bottle while hot, after testing on a plate in the usual way. Remove the ginger.

## Pear Jelly—a Dessert

Peel, halve, and core 11/2 lbs. of stewing pears. Put them into a saucepan with 3 oz. sugar; ¾ pint water, and some lemon rind and cloves, for flavouring. Cook until quite tender. Mir a pint packet of lesson jelly with half a pint of hot water, stirring till it is dissolved; strain the juice from the stewed pears, and add to the half pint of jelly, making it up to 1 pint. Arrange the pears in a glass dish, pour the jelly over, and leave to set. Serve in the dish, with cream.

### **Pickled Pears**

Choose the small, round variety, about 6 lbs. to 8 lbs. Peel them, and cut into halves, leaving the seeds in. Make a syrup by boiling 2 lbs. sugar, 3 cups

vinegar, 1 stick cinnamon, a few cloves, and 1 oz. root ginger. Boil the syrup for ten minutes, then add the pears and cook gently until tender. Lift them out carefully, and put into jars. Reduce the syrup by rapid boiling and pour it over the fruit in the jars. Seal carefully, and keep in a cool place for a few weeks before using.

#### Pear Ginger

Peel and quarter 6 lbs. pears, put into the middle of them 1/2 lb. preserved ginger, cut into pieces, 41/2 lbs. of sugar, and 1/2 pint of water. Let it stand 24 hours, then boil for 2 hours, or until a deep red colour.

## QUINCES ARE READY

HERE is a good recipe for making both jam and jelly from the same quinces. It comes from a Kentish woman.

#### Quince Jelly

Pare and slice the quinces, and put in preserving pan with sufficient water to float them. Boil until fruit is reduced to pulp. Strain clear juice through a jelly bag, and to each pint allow 1 lb. sugar. Boil juice and sugar together for about 3/4 hour, removing scum. When jelly will set when tested, put into small iars.

#### Quince Jam

Put pulp from preceding recipe through sieve, or mash finely with wooden spoon. Put  $\frac{1}{2}$  lb. sugar to each 1 lb. pulp, and boil till it will set. Keep well stirred to prevent burning. Cover when cold.

#### Quince Honey

Peel and core 6 large quinces, put through mincer. Bring to boil 1 pint water and 4 lbs. sugar. Add quinces, boil about 2 hours, test, and add 1 cup boiling water before taking up. It should be red when cooked. Peels and cores may be boiled, and that juice added instead of the pint of water.

## Quince and Tomato Jam

Peel and core 2 lbs. quinces and mince; pour boiling water over 3 lbs. ripe tomatoes, and remove skins. Put tomatoes and quinces in preserving pan with 5 lbs. sugar and juice 1 lemon. Boil about 2 hours. Then test. Bottle when done. Has a delicious flavour and Dear Aunt Daisy, tastes like rich raspberry jam.

## FROM THE MAIL BAG 1

## Making Face Cream

Dear Aunt Daisy,

I noticed in The Listener recently request for a cold cream by Mrs. N., Queenstown; so I am sending you a recipe I have used for some time, and can recommend, either as a cold cream, cleansing cream, or for a powder base. It is economical in use, as a very little

goes a long way. —K (Herne Bay). Face Cream Recipe.—2 ounces of almond oil; ¼ oz. of spermacetti; ¼ oz. of white wax; and a 1 oz. bottle of rosewater. Pour the oil into a jelly-jar together with the wax and spermacetti. Place the jar in a small saucepen of water, bringing the latter to sufficient heat to melt the wax and the spermacatti in the oil. Do not let the oil boil, When ready, remove from the water,

and beat it with a silver fork, for preference, adding the rose-water drop by drop. Have a clean pot ready, as it will soon reach a creamy consistency, and be ready to pour. A few drops of oil of roses maybe added if desired-that is about four drops.

How very useful to be able to make a reliable face cream at home. Thank you very much for your letter.

#### Shells And Necklaces

Dear Aunt Daisy,

I know this is rather an unusual request to make, but I wonder if any of your listeners could tell me how to make holes in pipi shells. I have about six dozen which I want to try to thread for a special occasion. I have tried using brace and bits of various sizes, and heated the shells, but have not been successful. Surely there must be some quick way of doing them, as there are so many of them in necklace form about in the shops.
—Florence (Mt. Eden).

I asked over the air, Florence, for an answer to this problem. Most of the necklaces we have seen have been put together with little pieces of felt stuck to the shells. However here is an excellent way of doing the job, supplied by one of the helpful Links in the Daisy Chain:-

#### Dear Aunt Daisv.

I have just heard your request for a way to pierce holes in pipi shells. Well, I do quite a lot of shell work, and although I have never actually used pipi shells, I have used other shells equally as thick and hard.

This is how I pierce my holes. I use a long tin tack with the point clipped off so as to have a blunt end. I place this on the shell where I want the hole, and give it one sharp tap with a little tack hammer; and hey presto, the hole is there! A gimlet, brace and bit, or any pointed instrument only has the effect of splitting the shell; but it is the blunt end that does the trick.

The point of the tin tack can easily be clipped off with a pair of pincers or wire cutters.

-Louisa (Claudelands).

## Stocking Shortage

Don't you think it would be a good idea to work a "lazy daisy" or "chain stitch" up ladders on hosiery, making them look better than they are? It could, perhaps, be done in coloured silks. We do fancy work on dresses and children's hose, so why not on our own? -1ZR Listener.

I can visualise some very decorative legs flitting about our busy streets 800n.

#### Pop-Corn

Dear Aunt Dalay,

Could you or some of your Daisy Chain by chance give me the recipe for making "pop-corn," as I would like to try some for the children?

-A. R. (Greymouth).

Yes, pop-corn can be made of ordinary or sweet corn. Heat a frying-pan, butter it as you would a cake tin, put in the corn and shake over a moderate heat, or low gas, till the grains have all burst, or "popped." Wipe out the pan, and repeat till sufficient corn has been "popped."

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