





GRAPES

RAPES are more plentiful than their use in preserves; and also as juice for a delicious drink, with the addition of hot or cold water.

Grave Juice

Fill pan with grapes. Put a little water to start off with and as the fruit boils crush with potato masher. Boil well. Strain 12 to 24 hours. Boil up again and bottle at once in hot sterilized bottles. No sugar. Be sure to make thoroughly airtight.

Grape and Apple Jam

To one pound of grapes allow 31b. of apples and 31/21b. sugar. Barely cover grapes with water and boil till soft, pressing out juice well. Then strain through muslin. If allowed to stand some hours before straining, more flavour is kept in. It can be warmed again to make the straining quicker if necessary. Peel and mince the apples, and cook in the strained grape-juice till soft. Add the sugar, stir till quite dissolved, and then boil fast till it will set when tested. Use the apple skins and cores for jelly.

Grape Jam

Two pounds grapes, 13/4lb. sugar, 1 teacup water. Cook grapes and water slowly, pressing and stirring with wooden spoon, until soft. Add warmed sugar, stir till thoroughly dissolved, and then boil fast until it will set when tested. Strain through sieve to get out skins and seeds. The juice of a lemon added the last 10 minutes or so adds to the flavour and helps it to set.

Grape Jelly

Only three-parts cover the grapes with water; boil to a mash. Leave standing till nearly cold, to allow for more flavour. Then strain through double muslin. Bring juice to boil and boil for 15 minutes. Then add 1/2 cup sugar to each cup of juice. Stir till thoroughly dissolved. Then boil fast till it will set when tested.

Spiced Grape Jelly (American)

Cook 3lb. grapes with ½ cup vinegar, a dessertspoon of cloves, and some pieces of stick cinnamon, tied loosely in a muslin bag. If obliged to use powdered cloves and cinnamon, it will spoil the colour, but the flavour will be all right. Or the essences could be used. When cooked to a mash, strain and proceed as for grape jelly.

MEASURING

HERE are some good rules for measuring flour and sugar, and even shortening. They were given me by Miss Katherine Fisher, of the Good Housekeeping Institute in New York.

In Measuring Flour

Sift all flours except whole-wheat, rye, bran IMMEDIATELY BEFORE MEASURING, because flour packs in standing, and one cup of unsifted flour, for example, may amount to 11/4 to 11/2 cups of sifted flour.

After sifting, use either of the folusual this year, so that there is lowing methods of measuring the flour: Justial this year, so that there is nowing memous or measuring in quite a demand for recipes for sift the flour directly into the measuring or tanning, and ing cup without jarring or tapping, and then level it off with the edge of a kitchen knife or spatula. Or dip up heaping spoonfuls of the sifted flour, place them lightly in the cup, fill to slightly overflowing without jarring or tapping, and then level off as above. Never dip the measuring cup into the flour and never tap the cup as you fill it-for then the flour will pack down and your measuring will be inaccurate and your results uncertain.

In Measuring Sugar

Sift granulated, confectioners' and powdered sugar before measuring if there Then measure as directed are lumps. for flour. With brown sugar, roll out any lumps with a rolling pin before measuring, then pack it down solidly in the cup.

In Measuring Shortening

Shortening is not always easy to measure accurately, especially if the fat is very hard. It must be packed into the cup so firmly that there are no air spaces. To level off the top, use the edge of the knife. Both the packing and levelling off of fat such as butter will be much easier if it is taken out of the refrigerator an hour or so before using, if it is winter, or a few minutes before using, if it is summer.

A quick way to measure shorteningsay 1/2 cupful—is by the water displacement method. It works as follows: for ½ cup shortening, fill the one-cup measuring cup half full of cold water, and add shortening, always pushing it under the water until the water is expended at the one cup level. Then pour off the water, and use the ½ cup of shortening that remains. This method may be used when measuring any other fraction of a cup.

FROM THE MAILBAG

Beetroot Stains on Organdi

Dear Aunt Daisy.

There are so many hints I would like to pass on when I have time. However, I feel I must rally to the call from the lady who has the beetroot stains on the organdi "throw-over." I am very proud of my lovely linen tablecloths, and I do not let beetroot or any fruit stains spoil their beauty, as they cannot be replaced now. I use soaked bread, as you suggested, but as soon as possible after it is done, I pour a little milk on the stain. Then I soak the bread in milk also, and place it over the strain. Change the bread for a fresh piece frequently, and keep it saturated with milk. I find this successful always.

Mrs. J., Waihou. Many thanks. I had only heard of soaking the bread in water, and am glad to know of your success with the milk. It really is the same idea as a starch paste, which is so good for mildew on delicate colours. I like to put the "poultice" of wet bread on both sides of the