Fruit bottling, jams, pickles & chutneys : what goes wrong- and points to watch / Margarine Cookery Service.

# Contributors

Stork Margarine Cookery Service.

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The set as a agar does. Syrup is not all agar, but contains some other properties, and therefore does not completely replace super-ties. **CHCLENC CHUTENES AND SAUCES** The set of the set

EASY GUIDE TO MEASURING SMALL QUANTITIES Pickles, chutneys and sauces often need very small quantities of spices or flavourings, and without scales, and very accurate small measurement scales, it is difficult to guess the correct amounts to use.

Measurements and the speet of the speet of the speet. NOTE: "Hesped" means as much above as in the bowl of the speet. "Level" means the bowl of a speet filled only, and the contents level with the edges of the speet.

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Citric Aeld Cloves Curry Powder Ginger, powdered Mace, powdered Mustard, powdered Nutmeg, ground	5 heaped tablespoons 2 . desped tablespoons 2 heaped tablespoons 6 . teaspoons 12 average pleces 3 level tablespoon 1 . tablespoon 2 . desertspoons 2 level tablespoon 1 heaped desertspoons 1 heaped desertspoons 1 heaped desertspoons 1 level tablespoon	level dessertspoon lesspoon tesspoon tesspoon level tesspoon level tesspoon level tesspoon level dessertspoon level desspoon level desspoon lesspoon level tesspoon level tesspoon

COOKERY SERVICE 1000 me NOTES No. 54 Work COOKERY NOTES are published by the MARGARINE COOKERY SERVICE, Unilever House, London, EC4, to help solve your war-time cookery problems. A JUNE, 1944 HOME FRONT FOLD HERE COOKERY ADVICE . LONDON Mrs. R.C. Lawrence, Cornerway, Ellington, Muswell Hill Road, N.10. FOLD HERE

First we will describe them :--Fruit or **Tomato Juice**: The fruit is covered with water and cooked gently until it is soft. It is then allowed to drip through a fine sieve or musilm overnight, in order to obtain the clear fruit juice, and the extract is ready for bottling.

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Notes No. 26a. Filling jars, water method: To avoid air bubbles and having jars not completely filled when sterilsed, fill them this way. Fut in fruit up to me-third of the jar, then cover with water, add score mofe fruit, again about come within j inch of the top, and then the water should com-letely cover the fruit. Also use the end of a wooden spoon or a smooth-ness be done gently, otherwise the fruit will be bruiked.

sheep of words of the armore the top, and then the water subset. Com-bines of words of a armore the fruits will be bruised. Images and the subset of the fruits will be bruised. Images and the subset of the fruits will be bruised. Images and the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of the subset of the subset of the subset of subset of the subset of subset of the subset

to the top of the jar and be rendered harmless. Watch jars of fruit when the fruit continues to stay at the top, and use these first. when the fruit continues to stay at the top, and use these first. Fruit bottled in syrup (that is, sugar and water mixture instead of plain water) is also inclined to rise in the jar and in this case the cause when the sugar causes it, the reason is because the liquid in the jar has a higher concentration of sugar than the liquid or juice inside the fruit. Screw-band jars-water method: Tighten the screw band immediately the jars are removed from the water, and give them another tightening up as they cool. Use a duster or glores, as the jars will be very hot. Storing Battled Fruit: Store in a dry cool atmosphere and not where the first 7-10 days.

ring Bottled Fruit: Store in a dry cool atmosphere and not where ring Bottled Fruit. Store the jars at intervals, particularly during first 7-10 days. Clip-top jars: Do not leave the clips on, as the long strain will weaken them and render them unsultable for further use. Serew-hand Jars: Trouble is sometimes experienced in removing the metal screw band which covers the glass top of this type of jar, and the metal screw band is put on again. do NOT serve scaling uightly. It is not necessary, because it is not the screw band which keeps the jar artight; that has already been done by the scaling of the glass top and rubber band.

keeps the jar airtight; thit has already been done by the scaling of the glass top and rubber hand. Re-sterilising Fallures: We are prompted to advise—don't! And if you have only an odd jar out of several which has failed to seal, we do be the second that the fruit is used straight away, as it is not worth the provide it again, unless you are using your over for some other. If you do have a second try, empty the fruit into another jar and use another rubber band and screw or (10 top), because the fault is most likely to be a weakness. In these utensils, providing you have followed all the correct instructions. When re-sterilising by the over method, use the same order does not be in the over the same leight of time, but pour of one that do not be the start estimated the full is needed. We recommend that re-sterilising is best done by the water method, see acoud time in the over. Mould and [fermentialion]. These are two distinct troubles mould be one on the over.

as the second cooking does not seem to overcook the fruit so much as a second une in the over. Mould and fermentation: These are two distinct troubles; mould depend the second of the fruit whereas fermentation affects the whole jar. A little mould is not harmful. The fruit should be used, providing the remainder of the fruit han on unpleasant taste. Termentation is more serious and, depending on the type, may be dangerous, and means that some form of bacteria is still prevent in the liquid or in the fruit which has not been killed by the sterilising process. The signs, which usually appear about a week after bottling, are discolution, small bubbles all over the fruit, and a pronounced tast her which usually appear about a week after bottling, are discoluting to the fruit of the truth that fruit affected by fermentation should not be used. Temadoes: More people have trouble with bottled tomatoes than any priving below, so special care should be taken. Tomatoes need a longer period of sterilisation than most fruits, and although this is generally

### COUPON

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Town ...... \* Please cross out Cookery Notes NOT wanted. made clear in the times and temperatures given for the water method, it is not always realised that formators should stay in the oven longer when that method is used. We have not stressed this holait ourselves previously, and are taking this opportunity of doing so. Golden Syrup for sweetening the liquid. Golden Syrup can be used to replace sugar II fruit is bottled in sweetened liquid, but more Golden for instance, if you use 4000. For the liquid, but more Golden for instance, if you use 4000. For the liquid sweet, you will need 61000. Control of the liquid be followed as when sugar is used, i.e. dissolve the Golden Syrup to 1 bits of water, you will need 61000. For the same process should be followed as when sugar is used, i.e. dissolve the Golden Syrup in the water, and when it has through multim before using. This solution should be cooled before adding to fruit sterilised by the water method, but should be poured over the fruit while boiling hot for the over method.

Vegetables: We are again repeating the Ministry of Food's warning that it is not safe to bottle vegetables unless a Pressure Cooker is used.

JAM-MAKING Making: There are four golden rules for jam-making if you want it to keep well:

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for another 5 minutes, and test again. Aiways lower the heat while waiting the result of each test, other-wise if the jam is ready, and you leave it boiling fast while the test sets, the jam will be over-holied. Lids Off: If you use a saucepan, all jam-making is done with the lid off; this enables the surplus water to evaporate. Do not overcrewd pans: Do not fill pans more than half-full, but give the jam space in which to rise after the sugar has dissolved. Storing: Store jam in a dry but cool cupboard.