



By Hilary Keating Callaghan

## On making perfect jellies

"You make your jams and jellies with packaged pectin?! Why?" The tone was sharp, inquisitorial and incredulous. I had a faint inkling of how Lizzie Borden must have felt when questioned about her celebrated crime. My answer (I can't speak for Lizzie) was a lame, "Because I don't know any other way."

I was soon to learn another way — one which yields a superior product. That the product would be superior was a foregone conclusion (even before a private, luscious tasting) for my tutor was a perfectionist. Y-vone Gill, owner of Tweeney's Cafe. What was surprising, was how quick and easy this natural method proved to be. I had assumed that any such process would be long and felious or why would they sell those boxes of pectin in the store? Having always assumed that pectin came from a box, I was startled to learn that it is present in the fruit you are preserving. Why, then, pay extra more yor a substance you already have is not exactly the same as that found in the fruit. I has added sugar (Added sugar? With all the sugar you will adding yourself?) and preservatives (Isn't one reason you pit up your own food to avoid preservatives?). Some other change must also take place when pectin is powdered and peakaged because the amount of sugar required for proper setting is greater when using packaged pectin than when relying on that in the fruit itself. The result is a jam or jelly that taste less of fresh fruit than of sugar.

NO WONDER my confession of substance abuse had met with such increduitty!
The speed with which Yoonne's jams and jellies are made is more than just a convenience. It is an essential factor in producing a quality product. This need for quick-cooking influences both equipment and procedures used...

and procedures used.

The piece of equipment most directly related to the length of time required for cooking is the pot. The pot used should be of heavy metal and large enough so that the fruit should fill it only about one-third full. For five pounds of fruit, this is a 15-quart kettle. The full, rolling boil which must be maintained for quick cooking would cause boiling over if the kettle was too small. This would not only create a mess on our stove, it would not only create a mess on our stove, it would not solve the vour stovening the solutions. was too small. This would not only create a mess on your stove, it would necessitate your lowering the heat to contain the boiling mixture in the kettle. It would, consequently, take longer for the correct temperature to be reached, sacrificing clarity in flavor and color.

A second, essential, piece of equipment used to minimize cooking time is a candy thermometer. The fruit mixture must reach a particular temperature in order for the jam or jelly to set. Depending

on the amount of pectin in the fruit, this temperature is somewhere between 210 and 220. When the
correct temperature, as specified in the rectipe, has
been reached, the pot is removed from the heat. At
this point, proper setting should occur. As a precaution, however, a saucer test is performed. A small
spoonful of the jam or jelly is placed on a saucer
which is set in the refrigerator for about 5 minutes.
After this time, the fruit mixture should be softly
congealed. If it is still quite liquid, more cooking is
called for.
Cooking beyond this optimum point leads to a
loss of color, producing a brown — rather than
jewel-toned jar of jam. Worse, excessive cooking
can lead to a break-down of the pectin.
Perhaps the single most important procedural

can lead to a break-down of the pectin.

Perhaps the single most important procedural
step in minimizing cooking time is preheating the
sugar in a 200 own. Simply pour the sugar into a
shallow, flat pan large enough so that the sugar is
no more than an inch deep. Set the pan in the own
while the fruit is being warmed on top of the stove.

TO HELP insure a clear color and to prevent crystalization in the jam, it is important to stir the jam as little as possible. The mixture must be stirred when the warmed sugar is added to the fruit but only until the sugar dissolves, (The sugar has dissolved when the liquid takes on a relatively clear appearance). No further stirring should be necessary until a temperature of 190 is reached and then only the minimal amount of stirring to prevent scorching should take place. Heavy jams, in particular, need to be watched carefully at this point to guard against scorching. guard against scorching.

The stirring can be accomplished more efficient-y with the use of square-bottomed wooden paddles thich make more contact with the bottom of the pan than the traditional spoon shape

pan than the traditional spoon shape.

A single skimming at the end of the cooking time is also recommended to help produce a beautiful, clear jam or jelly. Skimming is the process of litting the foamy residue that rises to the top of the cooked fruit mixture and discarding it. This is accomplished most easily by using a skimmer, an implement resembling a large, long-handled spoonwith the bowl portion flattened out (available from restaurant supply houses). A large serving spoon could also be used. If the skimmer or spoon are wet before running them over the surface of the jam, the sticky residue will finse off more easily.

The jam or jelly can now be poured into hot, sterilized jars with the aid of a wide canning funnel.

## Backyard gardener reaps harvest

Byrd's

Kitchen

by Vivian Byrd

"Lima beans don't do well in Michigan," Frank Sidley told me, pointing to the single row of limas in his garden. Though the plants seemed green and healthy, they clearly did not match the lush growth of the rest of his vegetable garden. For the 27 years he has lived in Birmingham, he has planted a 16 by 40 foot plot in his backyard with neat rows of early

has planted a 16 by 40 foot plot in his backyard with neat rows of early broccoil, week peas, let-tuce, ontons, beets, beans and tomatoes. Sid-beans and tomatoes for 25 cents a ley plants a strain of cu-cumbers called Spacements and a bushel of peppers throe, then stope the vines make them ideal from the gardeners.

Last year, one 16-foot from the prices represented little vines make them ideal from the prices represented little difference of the strain of the strain of the pression years, those the vines make fastered little difference of the strain of the pression years, those the pression years, those the vines make fastered little difference of the strain of the strain of the pression years, those the year years the pression years, those the pression years, those the pression years, those the pression years, those years, those years, those years, those years, those years, those years, those

Market Square

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During the growing season, evenings and weekends, he becomes a moved here in the fall of farmer again. He breaks up the soil in the spring with a rotolliler, then dispatches weeds with a five-prong long-handled weeder. The best fertilizer, he said, is rotted manure, which he used to get from the Oakland County Sheriff's Department, which at one time had three horses and, of course, a stale of years, and the course, a stale of years, and the said seed either." he cause the manure was cleared out of the stable cleared out of the stable cleared out of the stable before it had rotted sufficiently for garden use.

Whether the beans come from a backyard garden a roadside market or the supermarket, the best method I have ever used for cooking them is Julia Child's, with the one variation. Where she calls for, I believe, six quarts of water, I use about three or four quarts for a pound of beans.

FRESH GREEN BEANS 1 lb. fresh green beans 3 or 4 quarts boiling wa-

ter
Salt and pepper to taste
2 or 3 Tbsp. butter, or to

taste Few drops lemon juice

Snap the ends of the beans. Cook in the boiling water 8 to 20 minutes, de-pending on whether you like a crisw pand crurchy bean or a tender one. Drain in a colander. Return the beans to the pot turn the beans to the pot over very low heat and add the lemon juice, salt, pepper and butter, Shake the pot, tossing the beans, until the butter is melted and the beans are coated. Adjust seasonings, if nec-essary.

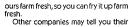


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