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NPOLITAN FREEZING MACHINE.
A
MANUAL：
CONTAINING
NUMEROUS ORIGINAL RECIPES
FOR PREYARING
I C E S ..... ；
WITH A DESCRIPTION OF
F U L L E R＇S

FOR MAKING ICES IN THREE MINUTES ATLESS EXPENSE THAN IS INCURRED BYANY METHOD NOW IN USE．
114
WILLIAM $\underset{2}{\text { FULLER．}}$
LONDON：
l＇ゼロLISHAD AND SOLD BY TVILLIAM FULI，ER ONTY，60，J Jitmyn Strient，St．Jameg＇s Sirreiet．

ESTERED AT STATIONERS' HALL.
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## PREFACE.

A manual deseribing the means of preparing Iees of the finest quality, with ceonomy and a eertainty of sueeess, eannot fail to be aeceptable to every one who wishes to excel in the produetion of these indispensable luxuries of the table.

These Original Reeipes have been selected on aeeount of their exeellence, a fact often eonfirmed by the unqualified approbation of those who have hitherto been able to have aecess to them. The instruetions now first published, are so earefully detailed that, when strietly carried out, failure can seareely be antieipated; and even should the preparation of the Iees be entrusted to, comparatively, unskilful hands, the newly invented Patent Maehine will eventually ensure sueeess.

This Maehine is so simple in its eonstruetion and so easily managred, that, with the assistance of the aunexed engraving, a mere noviee in the art of Iee-making will at onee eomprehend the modus operandi. It combines all the properties essential to an apparatus intended for general use-eheapness-durability-expedition and faeility in the working of it-ceonomy in the iee employed-eleanliness in the operation, and the eertainty of arriving with preeision at the point of perfeetion desired. It may also be kept in order without trouble or the ineuring of additional expense by fiequent repairs. These objeets, it is well known, are not always attainable in the more expensive and complieated Iee Machines.

William Fuller, the owner of this newly invented Maehine, is convineed that further observation on its merits would be deemed superfluous, sinee a few minutes inspeetion will convinee any one that its advantages have not been over-rated.

This Maehine is manufactured and sold by William Fuller, 60, Jermyn Street, St. Janes's; where also, only, copies of this Mammal can be procured.

## Description of plate.

Figure 1.-Represents the Machine open.
Figure 2.-Represents the action of gathering to the right and left and working the ingredients with a spaddle.

Figure 3.-Represents the putting of the Iee into an Iee-pot, when not intended for immediate use, and in whieh it ean be kept for a long time.

Figure 4.--Represents the mixture after it is frozen, and if you would wish to save it in the same Machine, you must add fresh Ice now and then, and keep stirring the mixture with a spaddle, at intervals, until required for use.

## GENERAL <br> RULES FOR MAKING ICES.

nexture

Whenever it is found that the $\mathbf{A c}$ does not freeze in working the Machine, it is because there is too much sugar in it, and, thereforc, a proportionate quantity of liquid, according to the description of Ice you are making, must be addcd. It; on the contrary, the Ice becomes clotted, and has not sufficient syrup, more sugar must be added.

The chief essential before putting in the mixture is to fill the Machine with crushed rough Ice, and put threc ounces of salt to every twelve ounces of Icc. In making a liquid Icc, for drinking, or in crcam, or in fruit Ices, less salt must be used.

In charging the pail with the pounded ice and salt, it will be necessary to press the ice close to the sides of the vessel; after take off the cover and put in the misturc.

## RECIPES.

## No. 1. Custard for Ices.

Stir the yolks of eighteen eggs well, with or without sugar, then put three pints and a half of eream, or milk, and other ingredients which you intend, and any flavour that you may prefer. Place it on a moderate fire, and stir it continually, with a spoon or whisk, until the mixture be combined, and of the consistence of a thick eream, taking eare not to let it boil; afterwards pass it throngli a sieve, and, when it is cold, freeze it. When nearly frozen, put into it a plate of meringue paste, whieh is made with the whites of four eggs, beaten up to a firm froth, and three spoonsful of syrup, or powdered sugar. This meringue mixture must be put into all Iees, except Liquid Ices, to make them smooth and light.

## No. 2. For plain Ice Cream.

Put sugar or syrup with the eream, or milk, without boiling, in the same proportions as in No. 25 ; then add the flavour and fruit that you wish, pass it through a sieve, and freeze it.

No. 3. Of all sorts of Acid Fruits.
Take the rind off eight or ten lemons, oranges, or eitrons, \&e., \&e. Put the rind of two into a basin, squeeze the juiee of the lemons into the basin with the skins, add about twenty-four ounces of sugar, and three glasses of water; elarify the sugar with the water at point lissé. Mix altogether and let it infuse for half an hour, well covered up, after pass it through a sieve and freeze it.

Remark. The proportions here indicated will make two quarts of this, and every other deseription of ice.

> No. 4. Of all sorts of Ices from Fruits.

For eaeh two quarts of Iee, squeeze from thirty to thirty-six ounees of fruit of any deseription you may require, and pass it through a sieve with two glasses of water; afterwards put twenty-four ounees of sugar, in syrup, as above indicated,
with the juice of two or three lcmons, add flavour and eolor to sueh fruits as may require them; then pass the whole through a sieve and freeze it.

All sorts of fruits, such as quinees, pears, apples of all sorts, peaehes, aprieots, \&c., require to be eooked with light syrup, of these two last add a few of the kernels of the stones pounded.

No. 5. Ices made by Infusion.
If the artieles you wish to infuse require squeezing or erushing in a mortar, do so ; but if for flowers leave them entire. Put them into an ice-pot with two quarts of the mixture that you wish, and two glasses of boiling water, with paper covered tightly over, for five or six hours, on chareoal ashes, or in a warm plaee; then pass the whole through a sieve, and finish as usual.

No. 6. For Liquid Ices of Fruits and Cream.
Granite Iees may be made with milk, or the juices of all sorts of fruit; but it is neeessary to put less sugar than in other Iees, and also less salt, and not work it too mueh. This description of ice will do to drink at evening parties, like lemonade, orangeade, or Punch alla Romana, \&ce., \&e.

> No. 7. For Ice Spongati.

Whell you make Ice Spongati you must not
fill the machine more than two thirds, and when it is almost frozen put in meringue paste, and stir and work it well.

## No. 8. Plain Ice Milk.

Add three pints and a half of milk, the yolks of eighteen eggs, eighteen ounces of sugar, and what flavour you please; let it simmer gently; when it is cold pass it through a sieve and freeze it. This will make two quarts.

## No. 9. Butter Ice Cream.

Two pints of milk, and a pint and a half of cream, the yolks of twenty eggs, eighteen ounces of sugar, and flavour to your taste. Make it the same as the preceding.

No. 10. Ice Cream.-A different sort.
This is made in the same way as Butter Ice. Put in what flavour you like: as lemon, or orange peel, vanilla, orange flower, prawlings, almonds, nuts, walnuts, coffee, or cocoa; the last two must be roasted and infused in milk. Then freeze it.

## No. 11. Spanish Bread Ice Cream.

This is made in the same way as Butter Ice
but it requires to be worked more, and meringue paste and slices of candied fruits added.

No. 12. Ice of candied Eggs.
The yolks of twenty-four eggs, twenty-four ounces of sugar, in syrup a lissé, and seent to your taste. Beat the yolks of eggs and the syrup well together, and add half-a-pint of eream, or milk, and let it simmer until it is eombined. This will make two quarts.

## No. 13. Coffee Water Ice.

Add to twelve eups of good Moeha eoffee thirty ounees of syrup a lissé then work it well and freeze it.

No. 14. White Coffee Water Icc.
Roast eight ounces of good Moeha eoffee, and infuse it in half a pint of water, for six hours. well eovered up; then pass it through a sieve, add twenty-four ounces of syrup a lissé, and freeze it. This may be varied by using milkinstead of water.

No. 15. Chocolate Water Ice.
Mix from twenty-four to twenty-six ounces of good ehoeolate, in powder, and from twelve to fourteen onnees of pounded sugar, with three pints of water, and make it like ehocolate ; stir it well, pass it through a sieve, and freeze it. This may be varied by using milk instead of
water, or by putting the yolks of eight or ten eggs with the same quantity of water, stirring it. well. This may also be done in different Iccs: as Iee Spongati, or Bombe, \&c., \&e. This will make two quarts.

No. 16. White Chocolate Water Ice.
Roast eight ounees of coeoa, sufficiently to take off the skin. Roast it again, and infuse it in half a pint of boiling watcr, adding a small piece of einnamon; well cover it, afterwards pass it through a sieve, and, when it is cold, add twenty-four ounces of sugar, in syrup a lissć; then freeze it.

No. 17. Cinnamon Water Ice.
Crush onc and a half ounce of cinnamon, put it into a pint and a half of boiling water and eover it well. When it is cold add thirty ounces of syrup a lissé and freeze it. This may be varied by using milk instead of water. Saffron Watcr Iee and clove Water Ice may be madc the same way.

No. 18. White Cinnamon Water Ice.
This iee is madc in the same manner as the preeeding, but with as less quantity of mixture and the addition of meringue paste, and slices of candied fruits.

No. 19. Pistacchio Water Ice. Blaneh and elean from eighteen to twenty-four
comees of pistaeelio, pound them well and put a pint of water, then pass it through a sieve and add thirty ounees of syrup a lissé, and flavour and color to your taste ; then freeze it. This may be varied by using milk instead of water and pine instead of pistaeehio, with eolor.

No. 20. Almond Water Ice.
Make a paste of almonds, of twenty-four or thirty ounees, pounding well, and adding, from time to time, a little water, to prevent the almonds turning into oil. Add seent to your taste, and proeeed in the same manner as No. 19. You may use milk instead of water, and add six ounees of bitter almonds.

## No. 21. Spanish Nut Hater Ice.

Use the same quantity of Spanish nuts or walnuts, as No. 19, and proceed in the same manner.

No. 22. Chesnut Water Ice.
Boil, or roast, thirty quanees of ehesunts, and pound them in a mortar with a little syrup until they beeome a paste. Pass it through a siere. add what flavour you please, and proceed in the same mamer as No. 19, with the addition of meringue paste. This may be varied by using milk instead of water.

No. 23. Orgeat Water Ice.
This iee, for drimking, is made of almond paste, the seeds of melons, or small pines, and must not be frozen too much. If you require it of a eonsistenee make it with the almond paste only, freeze it well, and add meringue paste.

No. 24. For Ice of Fruits.
With the same proceeding as No. 3 we may make all sorts of Iees, herein mentioned, by adding the juiee and rind of two or three lemons, or oranges, eedrats, apples, bergamot, bitter eherries, gr'apes, \&e.

## No. 25. Plain Ice Cream.

Add a pint of milk, two pints of eream, eighteen ounees of sugar, in powder, and flavonr to your taste; freeze it, and add meringne paste.

## No. 26. Whipped Cream.

Whip a pint and a half of good eream to a froth, put to it a pineh of gum adragant, then put in six ounces of powdered sugar, half a tumbler of marasehino, or of rum, vanilla, choeolate, or any flavour you may prefer, or the juiee of any firuit passed throngh a sieve. Mix all well together

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and frecze it. This Iee may be put into a mould or in paper eases.

No. 27. Punch Water Ice, alla Romana, or Spongato.
To make this Granite Iec, it must not be too much frozen for drinking, put rum, or any wine or liqueur you choose, to the same proportion as lemonade, No. 3, To makc it Spongato you must freeze it more and add meringue paste. With twelve ounces of the juiee of every finit you may make liquid Ice for drinking, add rum at discretion.

No. 28. Chinese Ice.
Bcat up the yolks of thirty eggs, well, with twenty-four ounees of powdered sugar ; add fom ounees of Pistacchio paste, well pounded with half the white of an egg ; put in threc half pints of water, simmer it until it comes to the consistence of eream, taking care that it does not boil, as, if so, the cggs will turn; color it, and put the flavour you require, afterwards pass it through a sieve and frceze it. A small piece of any preserved fruit may then be added.

No. 29. Fruit Punch.
With twelve ounces of the juiee of any frint we may make an excellent punch, pass it thronglı
a sieve with a pint and a half of water and the juice of six lemons, with the peel of one or two, twenty-four ounces of sugar, in syrup a lissé. When nearly frozen put in meringue paste, rum, at discretion, and freeze it.

## No. 30. Liqueur Water Ice.

With all sorts of Iees, eream or milk, simmered or not simmered, or the mixture of eggs, candied; when near frozen put in the flavour, or liqueur, you prefer, and name the Iee aecording to the liqueur you make use of.

No. 31. Love Ice.
Infuse the juiee of eight lemons, the peel of two, two oranges, two eedrats, one onnee of eimamon water, a little vanilla, in powder, two ounees of orange water, a pint and a half of water; cover it well for two hours, then pass it through a sieve, and add twenty-four ounces of sugar, in syrup a lissé ; eolor it, and freeze it.

## No. 32. Vanilla Water Ice.

Crush half an ounce of vanilla and a stick of cinnamon, in a mortar, add a pint of water, cover it over, and let it stand for ten hours; then pass it through a sieve, and add the juice of two

B ?
lemons, if you choose; put in twenty-four ounces of sugar a lissé, and freeze it. This may be varied by using milk instead of water.

No. 33. Ice Of all sorts of Floners.
In Italy, and all other eountries, this Ice, made with the seent of flowers, is very mueh used in Granite Moelleux or Soufflée It is made in the same manner as Iee Spongato de vanilla; the flowers mostly used are the lily, hyacinth, jasmine, orange, lemon, eedrat, wall-flowers, \&c. Freeze it and add meringue paste.

No. 34. Aniseed Water Ice.
With four ounees of aniseed do the eame as with Iee Vanilla, No. 32.

No. 35. Sweet Fennel Water Ice.
With four ounces of sweet fennel, in grain, proeeed as with Iee Vanilla, No. 32. This may be varied by using milk instead of water.

## No. 36. Radian Water Ice.

One ounce of einnamon, half an ounce of distilled aniseed, and the peel of half a lemon; proeeed as with Vanilla, No. 32.

## No. 37. Tea Cream Ice.

To eighteen ounces of pounded sugar, or in syrup a la plume, put a pint of strong green tea and let it boil a short time ; then add a pint and a half of cream, two pints of good milk, and a little cinnamon water. Mix the whole together, and freeze it. With the same proportions you may use coffee, chocolate, \&c., \&c., instead of tea. If you wish it of more consistence add twenty-four ounces of sugar. The mixture is not to be stirred but to be kept in motion by rolling the vessel gently in which it is simmered.

No. 38. Different sorts of plain Ice Cream.
Boil three pints of cream, a pint of milk, twenty-four ounces of pounded sugar, or syrup a la plume, put altogether; then pass the mixture through a sieve and add flavour to your taste. When nearly frozen put in a small quantity of prawling flowers, preserved fruit, in pieces, or you may put four ounces of almonds, chestnuts, or pistacchio, nuts, \&c., cut in slices and simmered in syrup, and name it accordingly.

No. 39. Ice of essence of Cinnamon.
Add a mixture of cinnamon Ice, as No. 17,
a small quantity of essence of cinnamon, color it red, and freeze it as usual.

No. 40. Baveria Ice Cream.
Add a mixture of Custard, No. 1, put coffee, chocolate, or cinnamon, and freeze it.

No. 41. Zeffiro Ice Cream.
Add the same mixture as above infuse the essence of any flower you like, or prawlings, vanilla, \&c., and freeze it.

No.42. For Ice in Bombe, Spongati, or Spumoni
Chiamati ancora Bombe all Portoghesa.
In order to make all sorts of Ices, of this description, with facility, you must take care to whip the cream to a thick consistence, and to salt the Ice well.

No. 43. Spumoni of Cream.
Mix three pints of cream with a pint of milk, and sixteen ounces of sugar, in powder, with flavour to your choice; freeze it.

No. 44. Spumoni of made Cream.
Mix three pints of cream, the yolks of
eighteenegrs, and fifteen ounees of pounded sugar; put your pan on the fire and whip the mixture with a whisk, as if you were whipping the whites of eggs, let it simmer until it beeomes thick; after it is cold freeze it. You may vary this by putting whipped cream into it, or water instead of cream, or meringue paste; flavour to your taste and freeze it.

No. 45. Other sorts of Ice of Candied Eggs.
In all mixtures of eggs, eandied, you must beat the eggs up well with the sugar, until it rises, then sprinkle it with a little cold water, and add the flavour you prefer; put into it a plate of whipped eream and freeze it.

No. 46. Ices varié di Spumoni.
The same quantities of Ice a Bombe may be garnished in a mould as you desire, with a wafer, or light biscuit, after being frozen.

## No. 47. Blanchmanger Ice Cream.

Pound twelve ounces of almonds, in a mortar, to a paste, sprinkling it now and then with a little cold water, add three pints and a half of cream, or milk, and eighteen ounces of powdered
sugar ; pass it throurgh a sicve, flavour it to your taste, and freeze it. This may be varicd by using chocolate, coffee, \&c.

No. 48. Sicilian Ice Cream.
Put three pints and a half of cream with the whites of sixteen eggs and fifteen ounces of powdered sugar into a basin, and whip it well for ten minutes; simmer it on a slow fire till it becomes thick, but do not let it boil; strain it through a sievc, flavour it, and ficeze it.

## No. 49. Boville Ice Cream.

Mix well together two quarts of cream, sixteen ounces of sugar, two ounces of best flour, and flavour to your taste, boil it, pass it through a sieve, and freeze it.

## No. 50. Pine Apple Water Ice.

Peel and cuta pine apple, put it into a mortar with six ounces of sugar and pound itwell, put to it a pint of water, after having mixed it well, let it stand, and cover it up for an hour. Pass the mixture through a sieve, and add the juice of five lemons, or oranges, with twenty four ounces of syrup a lissé; freeze it. This may be varicd by usiner milk instcad of water.

## No. 51. Ginger Water Ice.

Take six ounces of preserved ginger and pound it with a little raw ginger, make two quarts of lemonade, as No. 3, mix them together and add meringue paste, and freeze it; put less syrup and do not work it mueh for drinking.

No. 52. China Water Ice.
Put half an ounce of china-root with a stiek of cimnamon and the peel of a lemon; infuse it, and proceed the same as No. 17.

No. 53. Torronis Water Ice.
Pound thirty ounees of roasted almonds, or prawlings, in a mortar, to the eonsistenee of paste, add a pint of water and eighteen ounees of sugar, insyrupalissé, let it stand for an hour, and then pass it through a sieve. With the same quantity of almonds this Iee may be ehanged by adding eream or milk. After it is frozen put in a quantity of slieed almonds with it.

No. 54. Marengo Water Ice.
Make a mixture of any sort of fruit you like, and, after freezing it, add slieed almonds, candied fruits, \&e., \&e.

## No. 55. Portugal Ice Cream.

Make a pastc of twelve ounces of almonds, and add to it three pints and a half of cream, a little vanilla, in powder, and cinnamon; infuse it for half an hour with four ounces of fine chocolate, in powder; pass the whole through a sieve, and put to it twenty-four ounces of pounded sugar ; freeze it, and add sliced almonds, pistacchio, or preserved fruits, \&c.

> No. 56. For all sorts of Ice Fruits out of Season.

These Ices are made with the pulp of every description of preserved fruits, syrup, jelly, juice, or with the distilled water of dried fruits, \&c., \&c. Each one has his own method, but I prefer putting marmalade, or compotes in syrup, with the juice of two lemons. The proportions are the same as in No. 4.

No. 57. Cucumber Water Ice.

Pccl a cucumber, put it into a nortar and crush it with thirty ounces of pounded sugar, half a tumbler of cinnamon water, and the
juice of two lemons, color it, and pass it through a sieve, when nearly frozen, add two table spoonsful of seeds of chocolate, and freeze it.

No. 58. Melon Water Ice.
With half a well-ripe melon proceed as above, No. 57.

No. 59. Neapolitan Water Ice.
Peel six ounces of sweet fonnel, in grain, wellripe and fresh, add thirty ounces of syrup a lissé, a pint of water, the juice of threc or four lemons; cover it well, and infuse it for two or thrce hours, pass it through a sicve and freeze it, add slices of all sorts of candied fruits.

No. 60. Faro Ice Cream.
To two quarts of cream simmered add six ounces of melted butter, and flavour to your taste; pass it through a sieve and freeze it.

No. 61. Pomegranate Water Ice.
Add twenty-four ounces of pomegranate, peeled, and pound it with thirty ounces of sugar, ina mortar, and the juice of three lemons; color it, pass it
through a sieve, and add a little water and the flavour you require.

## No. 62. Whole Fruits Ice.

Take all sorts of fiesh fruits, as figs, apricots, peaehes, pine apples, \&e., with the rind off, put them in a basin and powder them all over with sugar; put in a little wine or liqueur, to suit your taste, let it stand for half an hour and then freeze it. You may make the same Ice with preserved fruits.

## No. 63. Coffee Punch Ice.

Put a mixture of lemonade, as in No. 3. with five or six eups of coffee, ready made, pass it through a sieve; when nearly frozen, add meringue paste and rum at diseretion; freeze it.

## No. 64. Muraschimo Ice Cream.

The whites of six eggs beaten up to a froth, mix them with two pints of eream, and one pint of milk ; to this add half a pint of maraselino, or more, aecording to your taste, and twenty-four ounces of sugar boiled to syrup a lissé, when it is almost Iced put in your maraschino and freeze it as before.

No. 65. Maraschino Water Iee.
Take the same quantity of lemons as for No. 3, let them be of a good flavour, prepare your marasehino, beat your whites of eggs up to a froth, and mix the whole lightly together, and Fse them.

No. 66. Champagne Water Ice.
Take the same proportions, and the same ingredients, as for the Iee above, No. 65, but in place of the marasehino put one pint of champagne, or any other sort of white wine, and Iee it as before.

## No. 67. Chcstnut Ice Pudding.

Take thirty-six ounees of ehestnuts and boil them well, take off the peel and pound them, in a mortar, with a little syrup; pass the whole through a sieve, and put it into a tureen with twenty-four ounees of sugar, in syrup a lissé, a stiek of vanilla, or any flavour you may prefer, half a pint of eream, or milk, and the yolks of twelve eggs; stir well together, and put it on the fire until the yolks are eombined. When cold put it into the machine with half a tumbler of marasehino liqueur, or any other that you may prefer, and, when nearly frozen, put one ouncef
of peel of cedrats, two ounces of raisins, two ounces of currants, in syrup, with a little vanilla, and let them boil for a little time; then put thein altogether into the machine, and, when nearly frozen, add a plateful of white cream, or meringue paste, and finish freezing; when it is hard place it in a mould and keep it in ice until wanted. It is requisite to save the water at the bottom of the machine, until you finish.

## No. 68. Custard Rice Pudding.

Take two large table spoonsful of rice flour, the yolks of ten eggs, shake in ten ounces of powdered loaf sugar, and add two pints of boiling milk, and flavour to your taste; put it over is moderate fire to simmer, and continue stirring it the whole of the time until it becomes quite smooth, then pass it through a sieve, adding as much liqueur as you please. To this may be added the same fruits as for the chestnut pudding. This pudding may be varicd by using twelve ounces of the juicc, or pulp, of any sort of fruit, or by using chocolatc, coffee, liqueurs, \&c.

## No. 69. Ice Cabinet Pudding.

Make a custard of three pints of milk, or crean, according to the size of your mould, boil
the milk with the flavour of vanilla, lemon, or orange, which you please; prepare the yolks of ten or twelve fiesh egos with ten onnces of powdered sugar, and one grain of salt. Turn out the milk into this eomposition, beat it up well with a whisk, put it over a moderate fire, stirring it with your whisk, when it appears light, pass it through a sieve; then take a light sponge cake, the size of your mould, eut off the whole of the outside, then ent it into six round slices, the exaet size of the mould whieh you intend for your puddling. Place your monld in the Iee, then put in one round of sponge eake, and upon that the marasehino, or any other liqueur, then cover it with the eustard that you have prepared, and upon that spread Malaga raisins or any dried fruit eut in sliees, and so proeeed with the other sliees until you have filled your monld; then leave it in the iee until it is frozen.

## No. 70. Apple Pudding.

Peel twenty-four Remet apples, or other sorts, and make marmalade of them, with cightecn ounces of sugar, the peel of a lemon, or orange, and add a jar of marmalade, of any sort; pass the
whole through a sieve, and add the same quantity of raisins, eurrants, eedrat pcel, and cggs as in the prceeding Iee, No. 67. Mix all wall together; and eook as before, and add meringue paste, then freeze it.

## No. 71. Pine Apple Pudding.

Take two pinc-apples, pecl them and cut them in slices, let them simmer for tell minutes, in six ounces of sugar ; put the peel into a pint of boiled cream, mix together, and cover it well; when it is cold pass it through a sicve, and add six ounces of sugar with the yolks of twclve egrs, mix them well and let them simmer on a slow fire for a minute, anrl, when cold, put in the same ingredients as for chestnut pudding. Freeze it as usual.

No. 72. Polenta Pudding.
Boil three pints of milk, or cream, mix it lightly with six ounces of Turkey flour, and let it boil for two or threc minntes; then add the yolks of fifteen cggs, well beaten $u p$ with eightecn ounces of sugar, a quarter of ann ounec of powdered einnamon, and let it simmer until the mix-
ture be combined. When cold, freeze. When nearly frozen put into it the same ingredients as in chestnut pudding, No 67.

No. 73. Crums of Brown Bread Pudding.
This pudding is made the same way as Polenta pudding. Semolino pudding is also made in the same way.

No. 74. Light Sweet Sauce for any kind of Pudding.

For a small pudding take the yolks of four eggs, two table spoonsful of powdered sugar, and two table spoonsful of maraschino, rum, or any other liqucur you wish, and sufficient milk or cream to cover the pudding ; put it into a chocolate pot, over the fire, and work it with the chocolate mill until it comes to a froth at the top, but pay attention that it does not boil for the eggs will turn; when it is done pour it into a basin in the ice, stir it with your spoon to keep it in a liquid state. Send up your pudding, when ready, with this sauce over it.

No. 75. Of Preserved Fruits in General.
All kinds of fruits, whether with or without kernels, gathered and bottled the same day, may
be preserved without loss. The way to preserve fruits in bottles, for Iee, is to take them, whether cherries, raspberries, mulberries, blaek currants, gooseberries, or strawberries, put them into a new cloth and squeeze them well, and put the juice into bottles, cork well, make them air tight, and place them in a stew-pan of cold water, in an upright position, and leave them until the water boils. Care must be taken to wrap then well up in cloths, to prevent them touehing each other. Let them stand in the water until it is eold, and then put them in the eellar until required for use. By this proeess you may preserve all kinds of fruits.

Fruit may be preserved entire in tin boxes by using the same proeess as in syrup.

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RECORD OF TREATMENT, EXTRACTION, REPAIR, etc.

Pressmark:
Binding Ref No: $\quad 3652$
Microfilm No:

Date
Junkie 99

Particulars

Chemical Treatment

Fumigation

Deacidification

Lamination

Solvents

Leather Treatment

Adhesives

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## 8.5

