

# **Default**

Dupont Hervé

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**COLLABORATORS**

	<i>TITLE :</i> Default		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

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# Chapter 1

## Default

### 1.1 Welcome to Cocktails. (Beach) Doc r0.2 (17-march-98)

```
                x                x
$\yen$  COCKTAILS  $\yen$
```

Version 1.25 & 1.25B / ShareWare

At first, English is not my mother tong, so don't be irritated. If yes, or only want participate to a new release doc, please, send me a mail with correct sentenses and / or words. Thanks.

Cocktails, a beautiful and convivial program for Amiga computers. You could choose and make fabulous cocktails easily from your stock.

Cocktails are now very spread and anybody can find everywhere the requested substances to enjoy these subtles flavours.

So why not, you ? This program help you to perform subtle cocktails with stuff you have in your bar.

CONTENTS

### 1.2 Cocktails...

I  
Overview  
- A brief presentation of subject.

II  
Disclamer  
- You use it at your own risk.

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III	Registration - Limitation / Contact author.
IV	How to install ? - Very easy. ;-)
V	The logiciel - User doc.
VI	Technical notes - May be usefull.
VII	Vocabulary - Menu items translation, 'shortcuts'.
VIII	Version history - Since first version.

## 1.3 Presentation

### I Presentation.

Only the menu items are in French, but don't worry, only few words are used and I add items translation in documentation. See vocabulary

The internal messages are in English. Except if I forgot one. ;-)

This program is an specific database design for 'mini-bar' handle and conception of cocktails.

This is a very convivial one !

Characteristics : "Cocktails" version 1.25 / Copyright 92-98 Hervé Dupont.  
Great thanks to Vincent Texier for imagerie.

Programed in Amos 1.36 Copyright François Lionet.  
Work an AGA computers too.  
1 Mo minimum and hard drive strongly recommended.

Source is about 3500 lines long, and more than 17 000 instructions.

The Cocktails directory is made up of :

- Cocktails           The program.
- Cocktails\_data    Main registered directory with data files

- Bar.Default
  - Cocktails.Index
  - Cocktails.Rectt
  - Ingredients.Index
  - Cocktails.Dflt
  - Cocktails.Noms
  - Ingredients.Data
  - Exemple.Bar
- Cocktails\_data\_dp Same as above, but for unregistered people.
- Docs Documentation directory in amigaguide format.

This program is 'ShareWare' and it is limited at 140 ingredients and 50 cocktails. That is efficient to have an idea about this software.

Demo version is provided with 135 ingredients and 40 cocktails. The registered version is able to handle 400 ingredients and 800 cocktails, and it is deliver with nearby 170 ingredients and more than 280 cocktails.

A 'big' version able to manage up to 500 ingredients and 2500 cocktails is available on request, but the requested configuration is 1Mo Chip + 3 Fast minimum. (Registered people only).

Note that normal version will can't manage database from big version if there are more 800 cocktails or 400 ingredients.

See

Registration  
section for more informations.

## 1.4 Disclaimer

II Disclaimer.

In spite of several tests, no warranty is made that there are no errors in Cocktails. YOU USE THIS PROGRAM AT YOUR OWN RISK. In no event the author will be liable for any damage, direct or indirect, resulting of the use of Cocktails.

ALCOHOL IS DANGEROUS FOR HEALTH  
DRINK WITH MODERATION

SOME VERY GOOD NON ALCOHOLIC COCKTAILS ARE ALSO AVAILABLE

## 1.5 Registration

III Registration and author address.

Copyright : Cocktails © (1992 - 1998) Dupont Hervé.

if you like Cocktails, please respect the SHAREWARE concept, by sending money to the author. This will encourage to continue develop for the Amiga.

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So Cocktails is 'ShareWare' but it can be distribute like demo version if the key-file and Cocktails\_data are not !  
Documentation must stay with its prog.

The key-file gives to registered people is always author propriety.  
Key-file can't be given, modified or sold !

This program is only for private use.  
No commercial use without author accord.

Every letter, e-mail, suggestions, bugs reports are welcome.

M. DUPONT Hervé  
91, rue d'Elbeuf  
80 000 Amiens  
(FRANCE)

e-mail: herve.dupont@nordnet.fr  
herve\_@caramail.com

Registration gives to programmers urge to continue development and support for Amiga software.

DO NOT forget to write legibly your full address, and say your operating system. Say if your floppy disk can read High Density disk (1.76 Mo).  
A hard drive should be very usefull.

For payment, please use only:

- cheque from a French bank.
- cash (French francs if possible, otherwise any currency of the EEC, US\$, DM or Swiss francs). Only bill notes, no coins !  
Use it at your own risk ; put money between opaque color paper.
- cheque from a bank of the EEC (drawn in French francs only ; if not draw on a French Bank or if you send an EuroCheque, please add 40 FF because the Banque de France takes a taxe on these cheques).

Amount : at least 75 FF, \$15 USD, 20 DM, 12 C= (Euro)...

If you send a cheque, don't forget to make it payable to "Hervé Dupont".

Precise if you request Big version or not.

The updates will be available via the usual PD distributors (Aminet...) and on my site : <http://home.nordnet.fr/~herve>

Régalez-vous bien !

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## 1.6 How to install ?

IV Installation.

You need an Amiga 680x0 with OS >1.2, a hard drive for confort.  
 2 Mo with 1 CHIP for normal version.  
 3-4 Mo with 1 CHIP for 'Big' version.

Just move the 'Cocktails' directory where you want to use it, that's all.

Program needs to be in same directory than 'Cocktails\_Data'. Like original

For registered fellows ; copy the key-file into L:  
 directory from your boot disk. HD or Floppy.

## 1.7 Main documentation.

V The logicel.

At startup, two possibility may occurs, either a defined bar exists (go on

2  
 directly, either no bar defined and you are  
 prompt to 'bar composition screen' ('1').

- 1)
  - Bar composition screen
  - 2)
    - Main bar screen
    - 3)
      - Main cocktails screen
      - 4)
        - Showing cocktail
        - 5)
          - Add a new cocktail
          - Contact the author
          - .

-  
 Registration  
 .

## 1.8 ingredients of the bar

1) bar composition screen.

On screen you should have a list with three columns of ingredients known by program. Here, four actions are available :

- You can read all the list by clicking Up, Down arrows print in right

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bottom of the screen.

- Let's select your bar elements. Just click on it and it become white  
Another click deselect it.
- When each wanted elements are choosen, return back on main bar screen  
by clicking "Retour au menu" button or just click on right mouse  
button.
- You can add a new ingredient into database by clicking "Ajouter un  
ingrédient". Be careful to do not make mistake because you could'nt  
delete a written ingredient !

## 1.9 Bar screen

### 2) Main bar screen.

You're in the main bar part of program. On top you will find the name of your bar and its creation/modification date ; number of ingredients in your bar on '/' total ingredients known by program, number of pages that takes your ingredient list ; number of realizable cocktails on total cocktails known.

Actions you can do here :

- A click on the bottom left corner bar picture will bring up most use of 28 ingredients. The left column show % of most alcoholics and right one the non alcoholics ingredients. 14 of each.  
This can be very useful to constitute the minimum bar to create maximum cocktails.
  - Click on screen, display program version.
  - "Charger" : Load a previous saved bar. The realizable cocktails are compute in function of bar's content.
  - "Sauver" : Save current bar. You can save as much as bars you want like you have free place on disk to store them.
  - "Modifier" : Allow to modifie bar's content,  
see 1\textdegree{}  
.
  - "Créer" : Allow to create a newbar.  
See 1\textdegree{}  
.
  - "Imprimer" : Print all known ingredients by Cocktails with an asterisk (\*) if you had it in your bar.
  - "Quitter" : Exit from program and restore memory to the system.
  - "Cocktails" : Bring you into cocktails univers.  
See 3\textdegree{}
-

- "Flèches" : Arrows, up, down browse between pages of ingredients list.

## 1.10 Cocktails screen

3) Main cocktails screen.

On this screen, you'll find a list with cocktails known by program. Realizable cocktails are put in green, those whose missing only one ingredient are in yellow and others are in white.

Then you can :

- Click on a cocktail's name with left mouse button to see the recipe.

See 4\textdegree{}

- Click on cocktail's name with right mouse button (RMB) and it will be put in blue. ;-)  
You can by this way select up to 25 names. All recipes of blue named were print one after other.

To deselect a blue cocktail, click it again (RMB) or click on "Imprimer" still with right mouse button to deselect all.

- "Ajouter cocktails" : Add a new cocktail.

See 5\textdegree{}

- "Imprimer" : (Left mouse button), print list of all cocktails.

Two cases: First, (normal one), an asterisk (\*) is added to those are realizable and a minus (-) if missing only one ingredient.

Second, if there are cocktails in blue it will be recipes which were print in place their name.

Right mouse button : deselect all blue cocktails.

- "Tous les cocktails" : Show what is the list content.
- Sélectionner : A pop up menu appears.

Choices are: -> "Tous les cocktails" = All cocktails.

-> "Les cocktails réalisables" = Realizable cocktails.

-> "Suivant une base" = Base function.

-> "Les alcoolisés" = alcoholics.

-> "Les non alcoolisés" = non alcoholics.

- "Retour au bar" : Return to main bar screen. (2\textdegree{)}

## 1.11 Cocktail view

4) Display a cocktail.

- Select with mouse the cocktail you wish prepare or only see. A new screen appears on which you'll find complete recipe. A red written ingredient signifie than this substance is missing from your bar. You'll see the type a glass to use and ustensil if needed too.
- You can easily navigate towards recipes list with arrows and shift-keys.
- > Arrows up and down move to 1 recipe.
- > Arrows left and right move to 10 recipes.
- > Arrows left and right + 'shift' key move to 100 recipes.
- > Arrows left and right + 'alt' key move to 500 recipes.
- "Imprimer" : Print recipe.

## 1.12 New cocktail

5) Add a new cocktail.

When a new coktail is create, the ingredients list appears. You only need to select one or more ingredients (up to 14 !) by pressing left mouse button. Be as precise as possible in your choice. Lime (lemon green) and lemon yellow is not the same. Use lemon like generic ingredients.

To finish selection, press 'enter' or click on "Retour au bar" or click on right mouse button.

A request window will ask you the name of this coktail. If you wish give up this entry, reply 'NIL' and operation will be aborted.

After entering name, you must choose type of glass and if necessary an ustensil, (to deselect on ustensil, click on empty case), and next the complete recipe.

\* recipe window

Default writing is 'insertion', you can switch with 'overwriting' by using 'Help' key. (Faster key stroke). The cursor change its color.

In this area you should write recipe and substances proportions, the fill in order and so on...

- Click on area, will move cursor to pointer position.
- To cancel cocktail creation, click on name (top window) and reply 'NIL' as new name.
- "Effacer" : Delete window content.
- "Valider" : Confirm and write recipe to disk.

Be careful. One time the 'Valider' button was pressed you could not delete

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or modifie cocktail. Watch out for mistakes before. :-)

## 1.13 technical

VI Technical notes.

```

1)
    On program
      2)
    On cocktails
      |
|->
    Recipes preparation
      |->
    Decoration
      |->
    Type of glass
      |->
    Frosted glass

```

## 1.14 On program

1) On program.

Remember that the program must stay in same main directory than 'cocktails\_data' directory. So if you want create a new data base, the best way to create a parallele data base is to duplicate 'Cocktails' drawer, rename it for exemple 'Cocktails\_2' and delete 'cocktails\_data' into this second directory.

If program is unable to find either 'cocktails\_data' either their sub files, it automaticly create a new one with 0 cocktail and 83 ingredients.

(Make a backup copy of 'Cocktails' directory before any experiments !)

There are three ways to confirm at a request.

- 1) Press 'y' key (Yes)
- 2) Press 'c' key (Confirm)
- 3) Click on right mouse button

and three others to finish an action.

- 1) Click on "Retour au xxx"
- 2) Click on right mouse button
- 3) Press 'Return' key (Enter) [Recipe screen]

Some mystics keys like î are shown in Vocabulary section.

Arrows move to like 'pages' button.

## 1.15 On cocktails

2) On cocktails.

Remark : Ingredients are in alphabetic order for facility, you must follow recipe order to create the cocktail. (If indicate.)

When neither mixer neither shaker are displayed, preparation is done directly in service glass.

\* Recipes preparation.

- In most of recipes, you must follow the recipe order.

By default, if no information to create cocktail are said, you must understand :

- When no precise order are said, follow ingredients order.
- If there is only ingredients list, just put them into glass
- In general, ices are put into shaker or mixer before substances. If not it'll be indicated.

\* Decorations.

- Decorations said in recipe is the best to use with the specific cocktail, but you can play with your imagination.

\* Type of glass.

- Choose glasses in function of cocktails, color, multi-color, strong, flavours and so on...

Rainbow cocktails can be valorize by conic glasses and some flutes.

'Tumbler' is a higher than wide glass, three sizes exists ; the 'long-drink' is a tall one.

\* Frosted glass. (Not icing)

A glass frosted with sugar or salt valorize taste and view (color).  
How to do that ?

Quite easy : only need two small saucers. One will be fill in with sugar, salt... Other with liqueur, syrup or fruit juice. This permit to colorize sugar in blue with blue-curaçao, green with menthol syrup...

Soak top of glass in liquid and next in sugar. The more you wait, the

---

harder the sugar will be.

```

~~~~~
~                               TAKE CARE ABOUT ALCOHOL ABUSE                               ~
~   SOME VERY GOOD NON ALCOHOLIC COCKTAILS ARE ALSO AVAILABLE   ~
~                                                                 ~
~~~~~

```

## 1.16 Vocabulary

### VII Vocabulary and shortcuts

Vocabulary :

On first screen (Bar screen) we will find :

The 'bar' tiny picture		- Calcs and shows statistics.
Charger	= To load	- Load a saved bar from disk.
Sauver	= To save	- Save a created or modified bar on disk.
Modifier	= To modify	- Modification of bar previously loaded.
Créer	= To create	- Create a new bar. (Selection of ingredients)
Imprimer	= To print	- Print the ingredients list on printer.
Quitter	= To quit	- Go back to WorkBench.
Cocktails	-	- Go to screen cocktails.
Pages	= pages ;-)	- Up and down scroll into ingredients list.

On second screen (Cocktails screen) we will find :

Ajouter cocktails	= to add a cocktail	- Create a new cocktail. little window where words should be in English.
Imprimer	= Print selected cocktails.	
Sélectionner	= to Select	- Choose between five show mode.
Retour au bar	= Return to previous screen.	Bar screen.
Pages	= Scroll in cocktails list.	
-> "Tous les cocktails"	= All cocktails.	
-> "Les cocktails réalisables"	= Realizable cocktails.	
-> "Suivant une base"	= Base function.	
-> "Les alcoolisés"	= alcoholics.	
-> "Les non alcoolisés"	= non alcoholics.	

On third screen (Showing cocktails (recipe)) we will find :

Retour au menu = Return to previous screen.

Shortcuts :

\textdegree{} The right mouse button is used to confirm action or terminate action ←  
.

\textdegree{} Amiga + A : Swap between Cocktails programm and WorkBench. (Amos ←  
function)  
The right mouse button is often use to confirm an action.

\textdegree{} Mystic chars. :-)  
î -> Shift + 1 (numeric keyboard)  
ê -> Shift + 7 (num Kb)  
û -> Shift + 9 (num Kb)

## 1.17 History

VIII Version history.

\* Version 0.99 du 05/11/95.

- First beta test version. Beta users only

\* Version 1.0 du 12/11/95.

- First public release.

\* Version 1.1 du 15/11/95.

- Now datas incompatible with before datas.  
- Two more lines in recipes window.  
- Little 'bugs' corrected.  
- Statistiques problem repare; (Pb due to Amos, (arounded)).

\* Version 1.11 du 01/12/95.

- Best cocktails display.  
- Fastest acces to statistiques, result no more write to disk.  
- Possibility to print a list of recipes.

\* Version 1.12 du 27/12/95.

- Handle printer error. No more brutal go back to WB.  
- Handle intern font (Topaz 8). Strange display with some WB fonts.

\* Version 1.20 du 06/01/96.

- New command : CTRL-ESC = Right mouse button to quit.  
- Statistiques are now display on two columns.

\* Version 1.21 du 05/02/96. (Update not needed)

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- Add a confirm request before delete window recipe.
- Recenter some messages.

\* Version 1.22 du 31/03/96. (Update not needed)

- Little improvement in recipe display and add shortcuts.
- Bug on list print removed.
- New print recipe.

\* Version 1.23 du 19/05/96.

- Add a key file for registered people. They can now obtain update in public release.
- Add little disk error handle : Write protected, out of free space...
- 'Bug' : Loaded or saved action in other directory removed.
- Toutes les pages peuvent maintenant défiler via les flèches de direction. Composition également.

\* Version 1.24 du 19/11/96.

- Bug : Named print were wrong when selected in other list as all cocktails. (Printer use).
- Waiting time between press down, release button and execution is less longer.
- picked out a test subroutine. Should be appear ugly sometimes.

\* Version 1.24B du 09/02/98.

- 'Big' version up to 500 ingredients and 2500 cocktails.

\* Version 1.25 et 1.25B du 14/03/98.

- Add an English amigaguide documentation.
- Optimisation de 'procédures'.
- Add some ASM code, gives 2 at 8 times faster in certain routines !
- No more automatics cocktails files created if not exists.  
Only ingredients files are create. (83 ing)

-----«««\*\*\* Waiting for suggestions or remarks... \*\*\*»»»-----

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