MRS Database in Nutrikids

May 8, 2014

Overview

- Step by step process on updating Nutrikids® with MRS 2014 Database
- First session shows how to backup current database, save current data, and export recipes
- Second session covers restoring MRS 2014
 Database, importing recipes, and some lists available

Why?????

- MRS 2014 Database contains updated ingredients and updated recipes
- Only MS State Purchasing items and USDA Foods appear as ingredients
- Recipes contain only MRS 2014 Recipes
- The recipes are locked but can be duplicated for district changes
- Although this update will eliminate district entered recipes and menus, future database updates will only change ingredients and recipes and will not affect menus



Ingredients

Have the ingredients changed in the MRS Database? Let's look at the ingredient list.

The Ingredient File

This is a screen shot of the ingredients in the data base

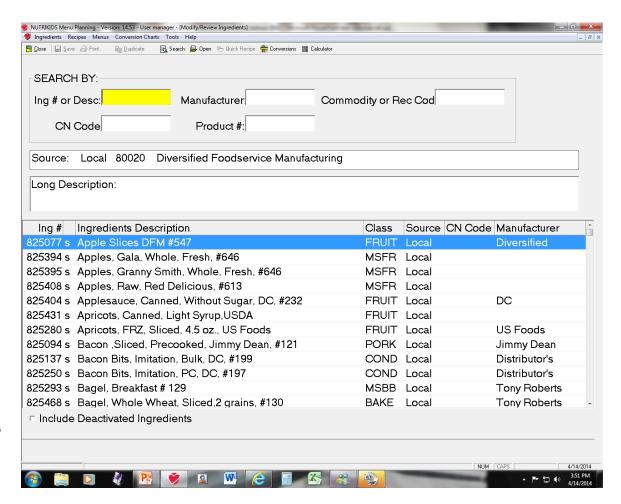
The ingredients include food products on the MS Statewide Purchasing Program, USDA Commodity Foods, and DOD products

Ingredient Numbers are in the **800,000** number range

Ingredients are in alphabetical order

The Order Guide Item Number is the last part of the **Ingredient Description**

In most cases, the **Ingredient Description** is the same as the Order Guide



Recipes

- Remember that all recipes are locked
- Ingredients in recipes have been updated
- Recipes have been reviewed and edited to clarify instructions
- Crediting has been checked and is included in recipe instructions
- Subgroups, such as vegetables, whole grains, etc. have been identified so that menus can be evaluated for weekly requirements

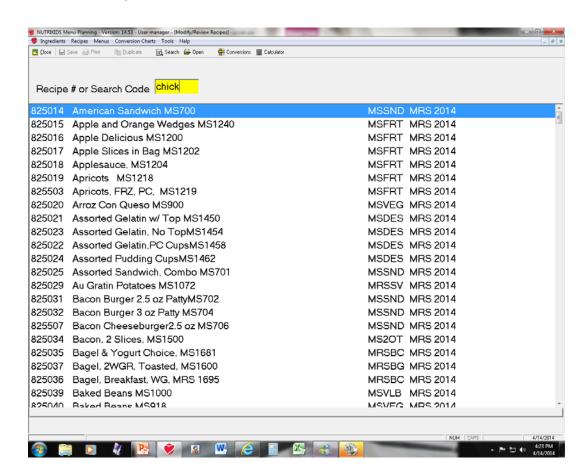


Are the recipes different?

To look at the recipe list, click on the recipe tab and next click on Modify/Review

- All of the recipe numbers are in the 800,000 range
- Only MRS Recipes appear
- The MRS Recipe numbers are the last part of the recipe name
- The recipes are grouped by the contribution to the USDA Meal Pattern
- MRS 2014 is the source for all of the recipes

The Recipe File



Changes in Update Process

Previous

- Update was coordinated through Nutrikids®
- District entered data such as recipes and menus were eliminated
- Data base may have had ingredients and recipes from previous updates
- Updated annually

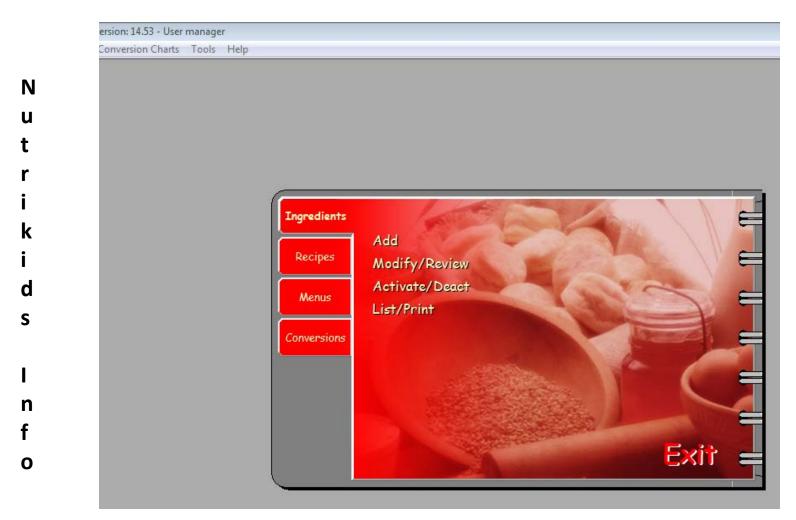
Now and Future

- Update will be coordinated through OCN and Nutrikids®
- Recipes entered at the district level and district menus can be saved and imported into the new data base
- New database will replace current database so district recipes and menus will be lost with this update
- Future updates will only update ingredients, recipes and add new ingredients and recipes
- Updates available on a quarterly basis

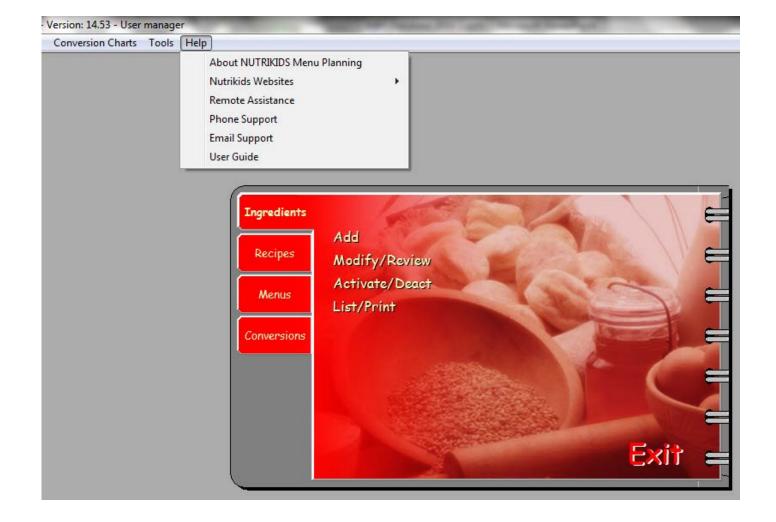
Steps to Prepare for Update

Update when you have finished menus for May and Summer

- 1. Save current database
- 2. Print menus
- 3. Print and save district recipes and any district recipes that have been duplicated, edited or created
- 4. Export district recipes that are unique



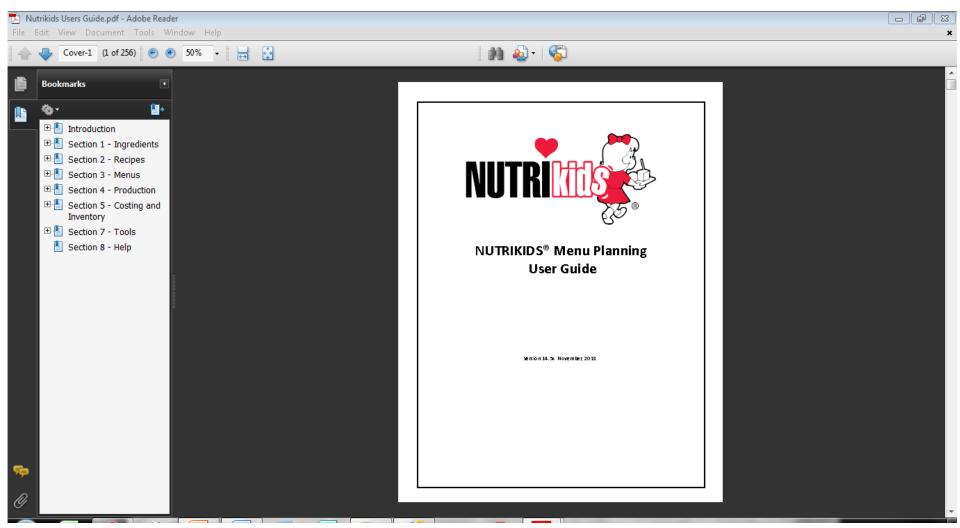
The version of Nutrikids® you must have to open the MRS 2014 NK Database (database) is Version 14.5X released in November, 2013. Look in the top the screen shot for the version number. This version is 14.53.



User Guide

Nutrikids has an excellent User Guide that will answer many of your questions

To access the Used Guide PDF, click on **Help** on the top menu bar and then click on **User Guide**



The User Guide can provide additional information about many of the steps that will be covered in this session and in tomorrow's session

On the left is an index to the User Guide. To go to one of the sections, click on the section. If you have questions about the backup or restore process, click on **Section 7 - Tools**

Why Backup?

Computer may crash, system may go down, etc.

How Often to Backup?

 After making any entries, such as in recipes, entering menus

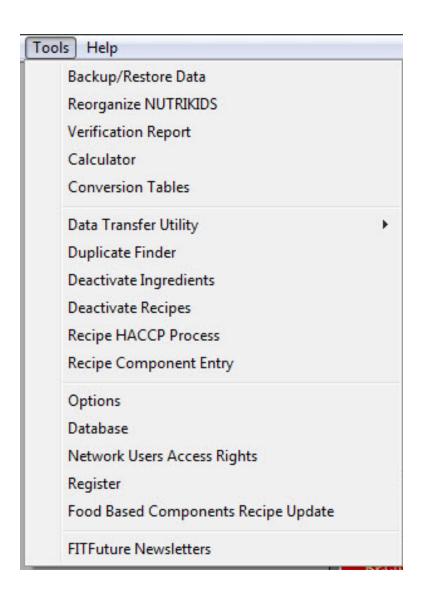
Where to backup?

- Establish a file on computer
- Also save a copy to district server, jump drive, or attach to e-mail and send to your self

1. Save Current District Data Base

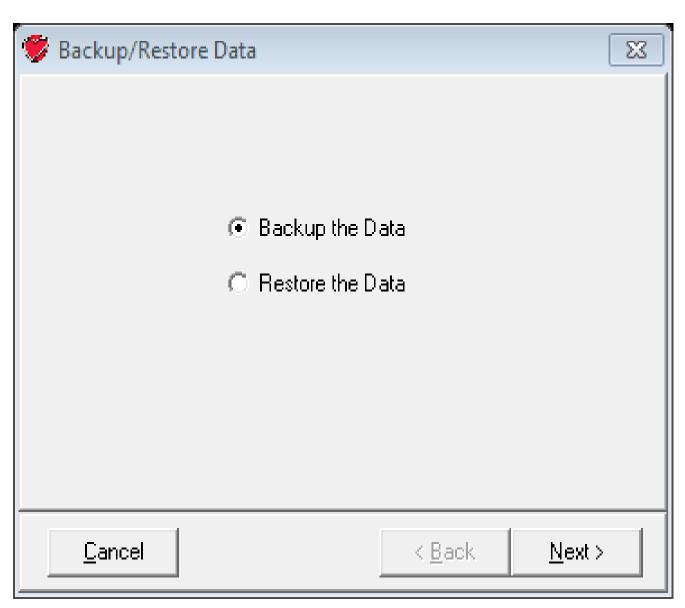
The process to save district data is called **Backup** in Nutrikids

- Click on Tools on the Menu Bar
- In the drop down box that appears, click on Backup/Restore Data

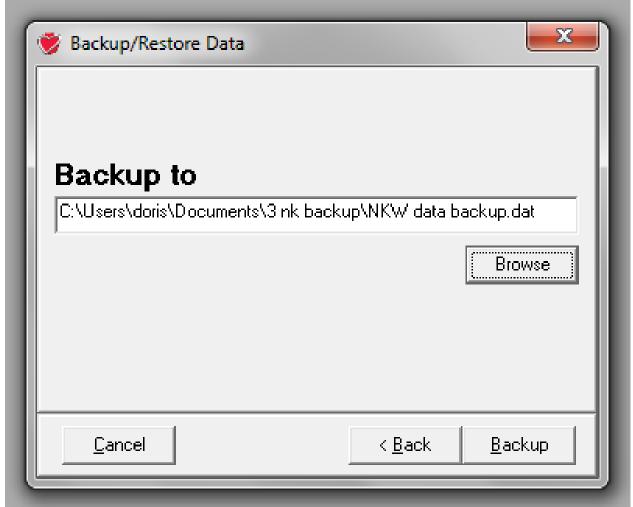


1. Save Current District Database

- When this screen appears, click Backup the Data
- And then Click **Next**



Save Current District Database



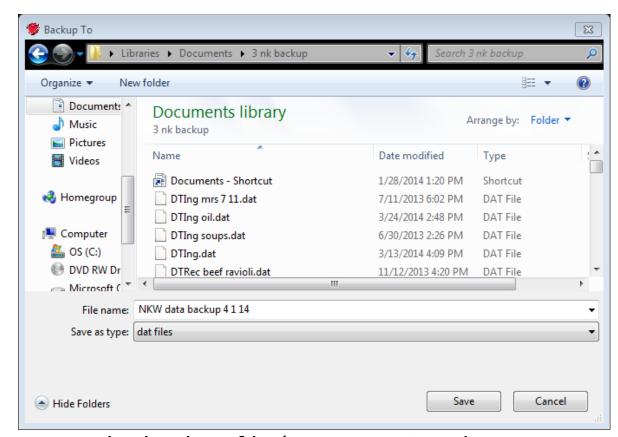
This screen will appear

- The folder or device that appears in the Backup to box is where the last backup file was saved
- Click **Browse** to Document files

1. Save Current District Database

This screen will appear

- Select the location where you want to save the data such as a folder in documents, a flash drive, or other device
- You can create a folder, such as 3 NKW backup, on this computer



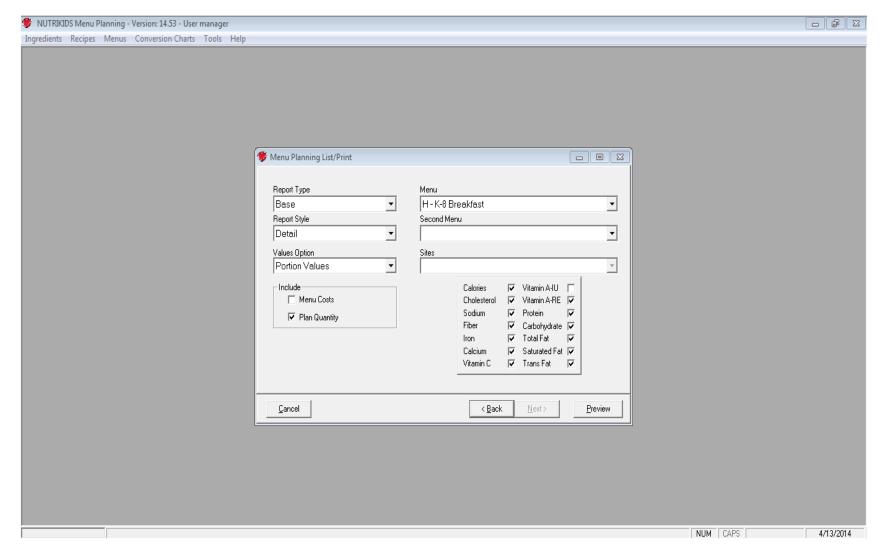
- Name the backup file (suggest using date as part of name) in File name box
- Once selected, click Save
- After saving, the file can be copied or transferred to another device



2. Print Menus

Print a hard copy of menus by going to Menu List/Print on the Menus tab

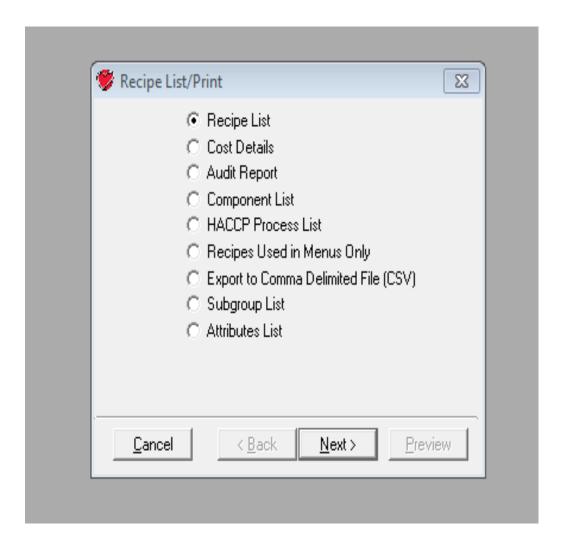
2. Print Menus



- Print menus as all data will be replaced with Restore
- Include detail to save weighting of menus

3. Print Recipes

- Print recipes that were developed in district and those that were duplicated to have a record of changes
- Recipes can be printed from individual files or from list print by number sequence or a local source (if changed from MRS 2013 or MRS 2012)

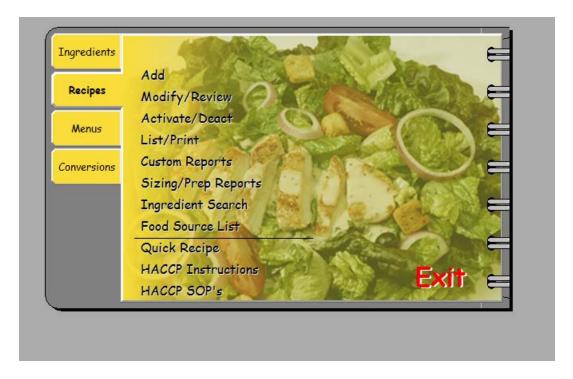


Hint - Any recipes that were added or duplicated in district are numbered in a sequence starting with 000001

3. Print Recipes

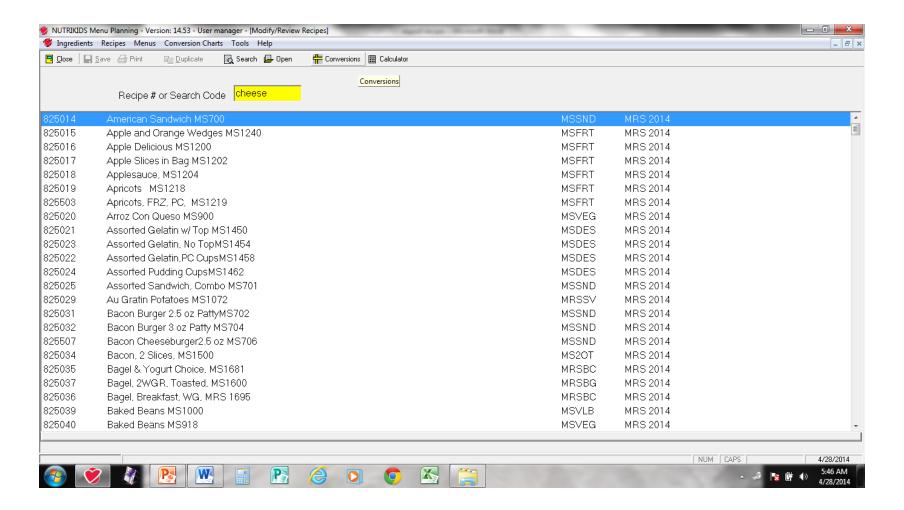
- Recipes that had simple changes such as increasing the amount of seasoning mix or a change in directions can be duplicated and changed after the new data base is restored
- Export district recipes added or developed as a data file
- When exported recipes are imported into the database, ingredients are duplicated and the imported ingredients may differ from the updated database ingredients
- The next steps are for a process that has some different steps from what is in the USER GUIDE

- To maintain the integrity of the database, the following steps are suggested for exporting recipe data
- 1. Open the recipe file
- 2. Print a hard copy of the recipe
- 3. Delete the ingredients in the recipe
- 4. Save the recipe and close the recipe
- 5. Export the recipe

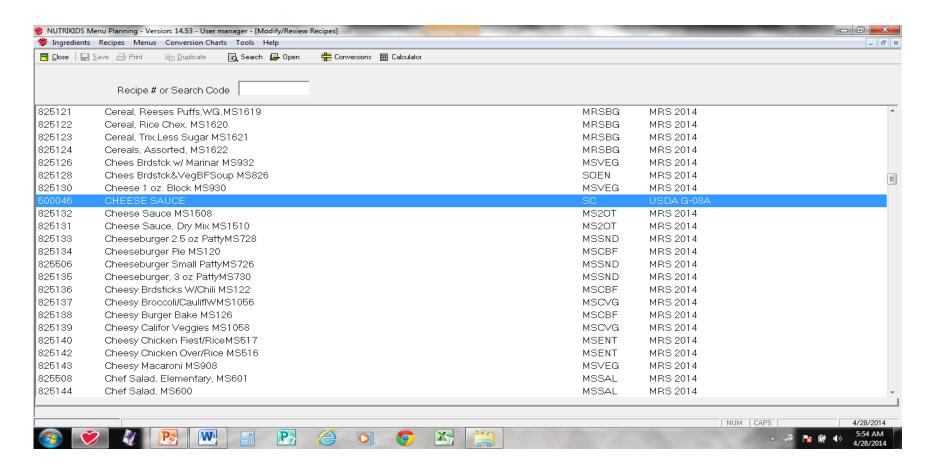


Starting with Step 1

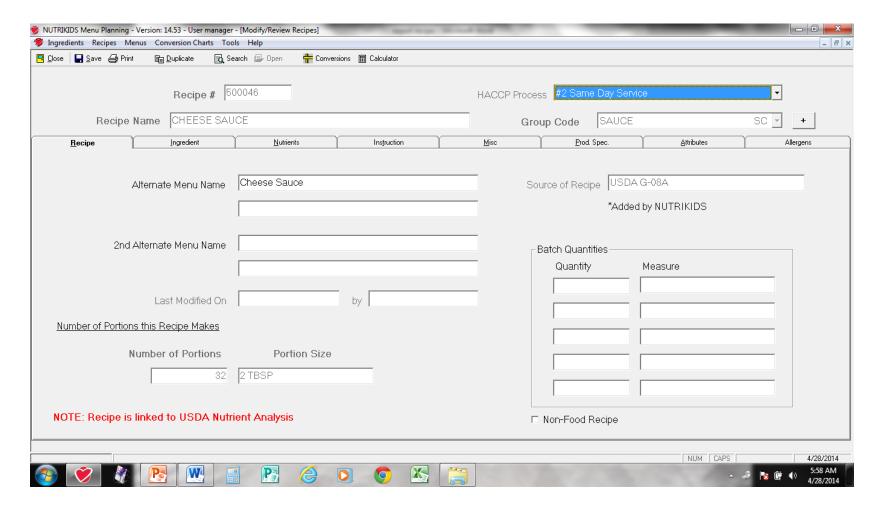
Open the recipe file
 Click on the **Recipes** tab and then click on Modify/Review



- 1. Open the recipe file
- When this screen appears, enter the first word of the recipe, Cheese Sauce, in the Recipe # or Search Code box
- Click on Search on the top menu bar



- 1. Open the recipe file
- This screen will appear
- Move the cursor to highlight CHEESE SAUCE, recipe to export
- When the recipe name is highlighted, click on open on the top menu bar



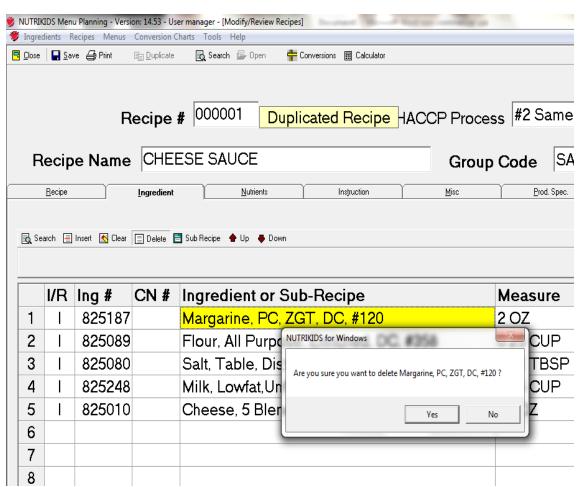
2. Print the recipe

When this screen appears, the recipe is open

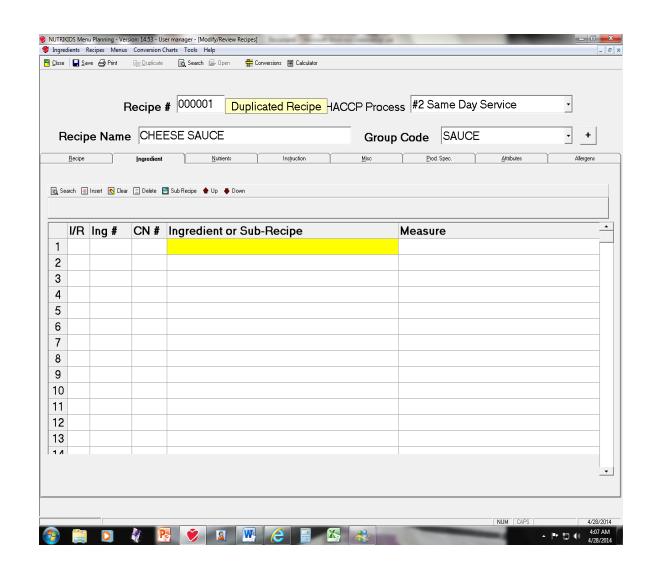
Click on Print on the top menu bar and follow the steps to print a hard copy of the recipe

For Step 3, click on the ingredient tab

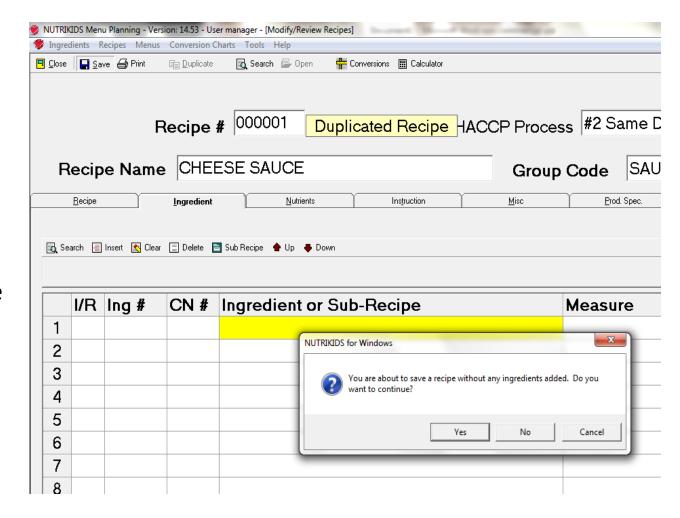
- 3. Delete the ingredients in the recipe
- Clicking on the ingredient tab takes you to this screen
- This screen shows the ingredients in the recipe and their measure
- Highlight the first ingredient and click on Delete
- When asked if you want to delete the ingredient, indicate Yes
- The ingredient will be removed
- Using the same process, delete all of the ingredients



- 4. Save the recipe and close the recipe
- This screen shows all of the ingredients deleted
- To save the recipe, click on
 Save on the top menu bar
- After saving, click on Close

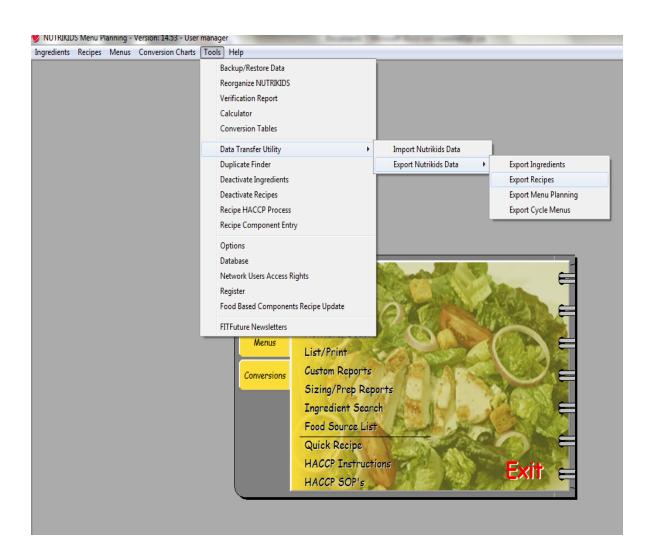


- 5. Export the recipe
- When you click on close, a message ask is you want to save recipe without ingredients
- Since we have intentionally deleted all of the ingredients in the recipe, click
 Yes
- Now we can export the recipe

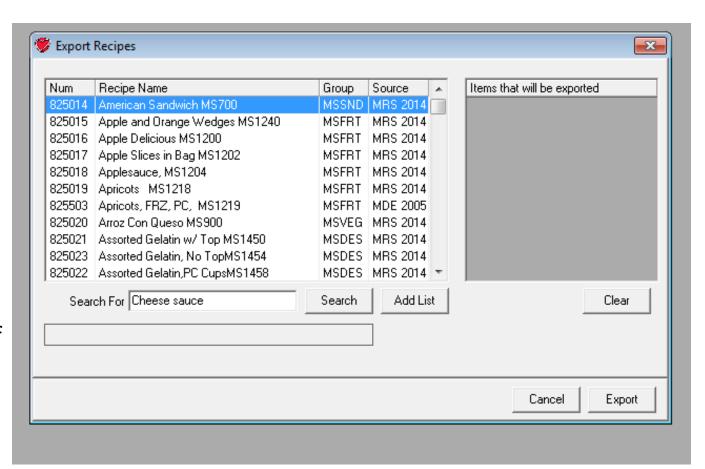


5. Export the recipe

- Close the Recipes section and click on Tools on the menu bar
- When drop-down box appears, click on Data Transfer Utility
- In this box, click on Export Nutrikids
 Data
- Next click on Export
 Data
- Click on Export Recipes

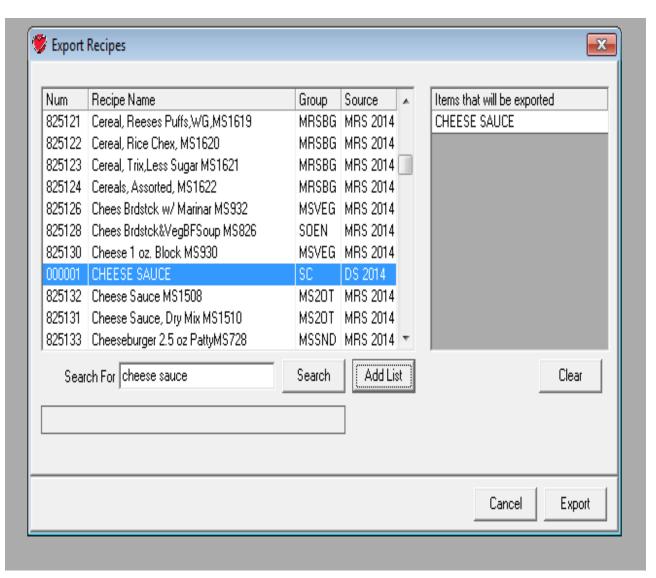


- 5. Export the recipe
- After clicking on Export Recipes, this screen appears
- In the Search
 For box, type
 in the name of
 the recipe,
 Cheese sauce,
 to export and
 click Search



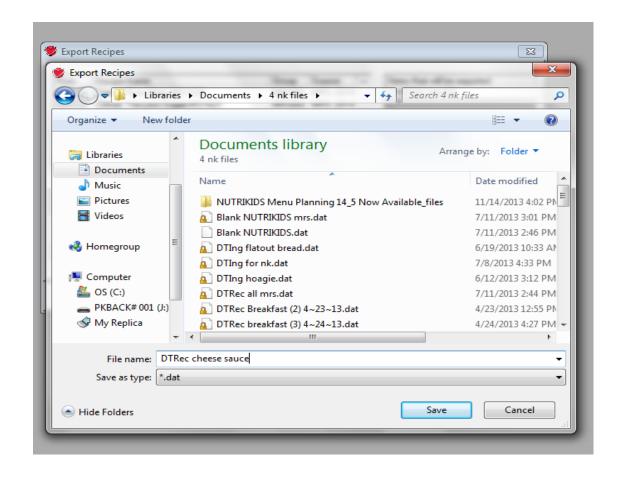
5. Export the recipe

- This screen appears
- Cursor to Cheese
 Sauce and click on
 Add List, the recipe
 name will appear in
 the Items that will
 be exported box
- Additional recipes can be selected for export by the same process
- Once all recipes are selected, click on Export

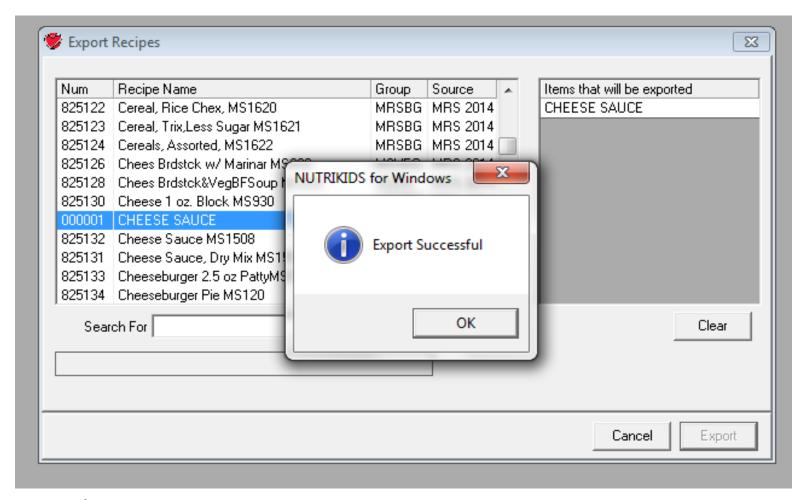


5. Export the recipe

- On the screen that appears, select the folder where the export data file will be saved
- Hint: Save in the folder where the backup file is stored
- Add words, number, or date to identify the export
- Click on Save

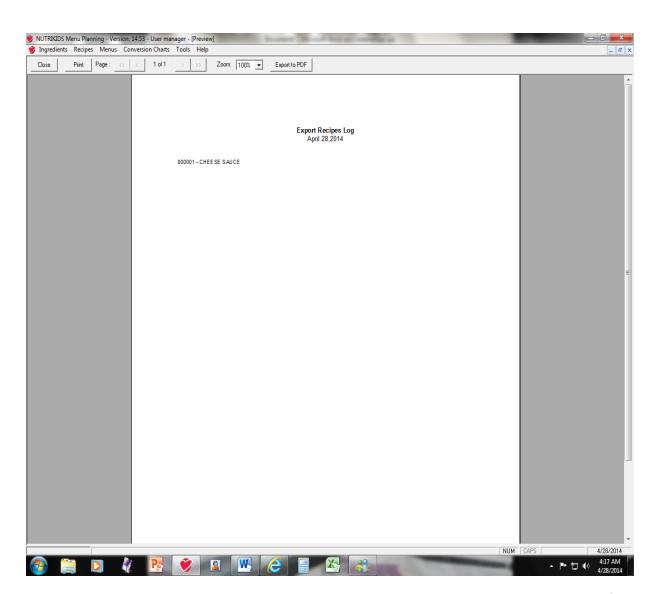


4. Exporting Data Files of Recipes (Cont.)



- 5. Export the recipe
- A message will appear indicating that the export data file has been saved

- 5. Export the recipe
- This screen
 will appear
 and lists the
 recipe number
 and name
- No ingredients are listed
- Print the list
- The process for exporting recipes is completed



What Did We Cover?

Let's review what we covered today!

- Features of new database
- Backup of current data
- Identifying district entered or modified recipes
- Printing district entered or modified recipes
- Exporting district entered recipes

The next webinar will

- Conclude the process by downloading the new database, restoring the new database, and importing exported recipes
- Show some features
- Any questions?????

