

A Taste of What's Cooking at US Foods

Menu Profitbuilder Pro Online

Creating Simple Recipes

Covered in this tutorial:

<u>Menus</u> Reports USF Active Products USF Product Catalog Override NON USF Products Active USF Product Audit Non USF Product List Menu Items Recipe List Meal Plans Menu Item List POS Data Meal Plan List **Utilities** Menu Engineering Detail Menu Engineering Graph Menu Item Categories Theoretical Case Usage





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IMPORTANT!

Before you begin....

These steps will help ensure a successful introduction of Menu ProfitBuilder Pro to your customer.

- Qualify customer Menu ProfitBuilder Pro requires that a customer has basic computer skills, and a fundamental understanding of food cost and gross profit calculation. MPP is NOT meant to be turned on for a customer without the TM and local division providing adequate training and assistance.
- <u>CPR logic</u> Ensure that the CPR backup logic has been properly established for this customer. If unsure how to do this, please speak with the training manager from your division.
- ➤ <u>EDGE configuration</u> make sure 'print order guide pricing' is turned on (figure 1). This allows customers to see product pricing USFood.com as well as MPP online.
- Collect and code top 10 recipes Obtain the ingredient list for recipes and menu items that make up your customer's top ten menu items, and spend some advance time entering them into MPP. This will enable you to demonstrate the process to your customer.
- Shopping list / order guide cleaned up (get rid of products that customer is not using) think about starting with Usage Report, and remove all unused and discontinued items.
- ➤ Enter key non-USF products especially water This is accomplished through the Non-USF Product List in the MPP menu. You may also refer to the document USFood com MPP Users Guide-Non-USF Products.docx located in the MPP section of Technology Training on the Sharepoint Site.

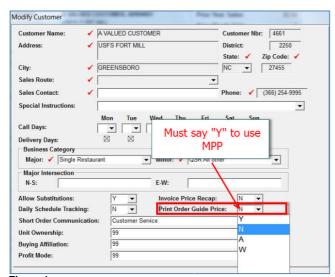


Figure 1



Introduction

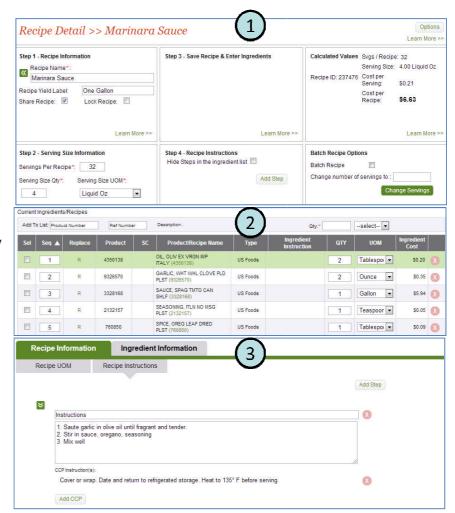
Welcome to the menu profit builder pro online training. This tutorial will show the basic steps required to create a simple recipe.

A <u>simple recipe</u> is defined as any recipe that contains *only ingredients purchased from US Foods*.

Create a simple recipe – Overview

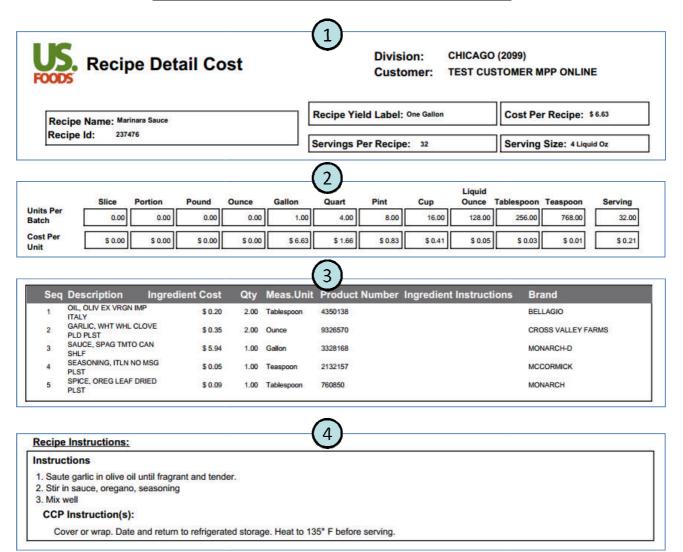
Creating a simple recipe consists of four steps:

- Create the recipe header this is the key information about the new recipe. Ingredients cannot be added until the header is created and saved.
- 2. Add ingredients Since MPP
 Online is fully integrated with
 USFood.com, any product stocked
 by the division can be added as an
 ingredient. The user adds
 ingredients to a recipe the same way
 that they add them to an order by
 searching the full product catalog or
 keying in the product number.
- Enter instructions Instructions can be added at any time. You can also add instructions to groups of ingredients. This step also allows inclusion of Critical Control Points (CCP)
- Review completed recipe this is the final step to make sure that the information was entered correctly.





A completed recipe consists of four parts



- 1. **Recipe header** this provides key data on the completed recipe, including the total cost per recipe.
- 2. **Cost** Displays the recipe cost by applicable units of measure.
- 3. **Ingredients** List of all ingredients used in this recipe, as well as the cost for each.
- 4. **Instructions** Displayed as steps, this section allows the user to provide specific preparation and handling instructions.



Overview of recipe entry screens

Recipe List

This is the first screen that you will see when you click on "Recipes" from the main menu.



- 1. Filter By Used to search for recipes by name, or ingredients
- 2. Update Price Used to perform price updates once per week
- 3. Check All Box Used to select or un-select all recipes / Used to select or un-select recipes from the list
- **4.** Owner Column Shows the user ID of the recipe owner.
- 5. Shared Column Indicates if recipe has been marked for sharing with others
- 6. Locked Column Indicates if recipe has been locked to prevent changes by others
- 7. Recipe ID A unique ID number assigned to each recipe automatically.
- 8. Recipe Name The name given to a recipe when it is created.
- 9. Serving Size Displays the quantity and unit of measure in a serving.
- **10. Cost Per Serving** The cost for a single serving of this recipe.
- **11. Batch Recipe** Indicates if this is a batch recipe. Batch recipes are scaled only based on a fixed number of servings such as a pan of 24 brownies...which can only be scaled in increments of 24.
- 12. Recipe Yield Label The label that describes the standard recipe yield.(Not used in calculations)
- 13. Cost Per Recipe Customer cost for the entire recipe as prepared

NOTE: The recipe listing can be sorted by clicking on any of the above headings.

- **14. Options –** Allows selection of three recipe options:
 - a. **Copy** Duplicates the recipe so that it can be renamed and altered i.e. copy marinara sauce, name the new recipe pizza sauce, now modify pizza sauce as needed.
 - b. Rename Allows you to change the recipe name
 - c. **Export** Exports the recipe to an Excel spreadsheet.

15. Recipe Delete button

From this list you can:

- Add new recipes
- Delete or copy selected recipes
- Open individual recipes
- Filter the list to display only those recipes that match your key words
- Change the display to show 25, 50, 100, 250 or 500 recipes per page
- Sort the list by columns
- Download the list as a Microsoft Excel spreadsheet
- Print the list as a PDF report
- Copy, rename and export recipes (as MS Excel spreadsheets)



Recipe Detail Page

Once you open a recipe or create a new one, you will see the Recipe Detail screen. The Recipe Detail page has 4 sections.

1. Recipe Header

This section.....



a) Recipe Information

Allows entry/editing of recipe name, and recipe yield label. Also includes check-boxes for recipe sharing and locking.

b) Serving Size Information

Enter serving quantity and unit of measure, as well as total numbers of servings in the recipe.

c) Save recipe header

When creating a new recipe, the user must click save before entering ingredients. Once saved, proceed to bottom of page for ingredient entry.

d) Recipe Instructions

Allows creation of recipe instructions through the use of steps and Critical Control Points (CCP). Also provides option for displaying and hiding steps within the ingredient list.

e) Calculated Values

System calculated recipe cost information based on the cost per recipe and cost per serving.

f) Batch Recipe Options

Allows option of scaling a recipe by number of servings. Adjusts ingredient quantities based on revised servings.

g) Current Ingredients/Recipes

Lists all ingredients and sub-recipes used in the recipes along with their individual ingredient costs.

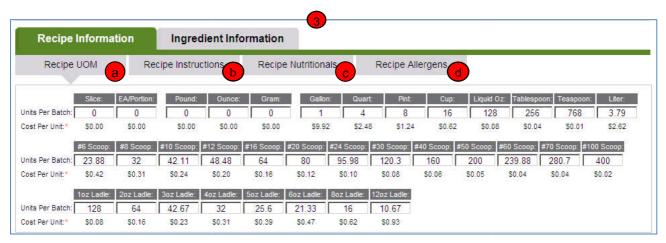


2. Current Ingredients/Recipes



- a. **Select Checkbox** allows user to select a one or more ingredients for deletion.
- b. **Ingredient Sequence Number** Provides a method for re-sequencing the order in which ingredients are displayed.
- c. **Replace Product** Initiates the replace ingredient process, enabling the user to replace an item in all recipes and menu items where it is used.
- d. **Product Number** Unique product number for US Foods ingredients, Non USF ingredients, as well as recipes.
- e. **Status Code** Displays special characters to designate product status such as discontinued, special order, JIT etc.
- f. **Product/Recipe Name** Text description of each ingredient/recipe used in the recipe.
- g. Ingredient Type Indicates if ingredient is a USF product, Non USF product, or recipe.
- h. **Ingredient Instruction** Allows the user to enter a description of how the ingredient will be used i.e. chopped, sliced, diced etc.
- i. Ingredient Quantity Numeric portion of the ingredient to be used i.e. the "4" in 4 ounces.
- j. **Ingredient Unit of Measure** Weight, volume or serving measurement of the ingredient i.e. "ounce" in 4 ounces.
- k. Ingredient Cost The cost this ingredient contributes to the total recipe cost.
- I. Ingredient Delete Allows the user to delete an ingredient.





3. Recipe Information Tab

This tab consists of 4 sub-tabs

a. Recipe Unit of Measure

Displays units of measure for the ENTIRE recipe

Recipe Instructions

Shows preparation steps and critical control points for the entire recipe

Recipe Nutritionals (optional)

Displays the combined nutritional data for all ingredients and recipes in this recipe

d. Recipe Allergens (future functionality)

Displays any allergen information for all ingredients and recipes in this recipe



4. Ingredient Information Tab

This tab also consists of 4 sub-tabs

a. Ingredient Description

Shows the key data for the selected ingredient allows user to enter product yield, ingredient description, quantity and unit of measure. Also allows user to enter product-specific instruction such as "chopped", "fine dice" etc.

b. Ingredient Unit of Measure

Displays units of measure for the SELECTED ingredient. Pre-populated with full case weight. Additional UOM based on case volumes, slices and/or portions can also be added.

c. Ingredient Nutritionals

Displays the nutritional data for the selected ingredient

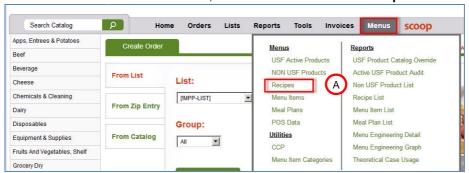
d. Ingredient Allergens (future functionality)

Displays the allergen data for the selected ingredient



Create a simple recipe - Detail

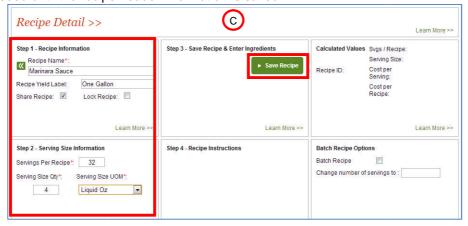
- 1. Create the recipe header.
 - A. From the main menu on USFood.com, click on Menus. Click on Recipes.



B. The Recipe List screen will appear. Click on Add New Recipe.

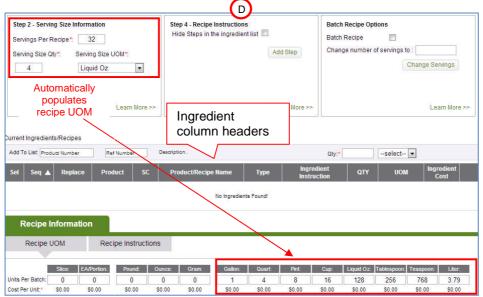


C. The Recipe Detail screen will appear. Enter all of the required information in steps 1 and 2. For serving size, you may enter the lowest common serving size, such as 1 ounce. You may also enter a serving size such as 4 ounces or 1 cup etc. Be sure your servings per recipe are consistent with your serving size. Click on the Save button in step 3. Ingredients cannot be added until the recipe header information is saved.





D. Once the Save button is clicked, the screen will refresh. The save button will disappear and the ingredient column headers will appear in the bottom half of the screen.



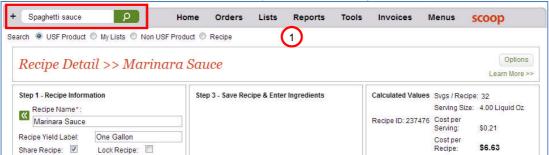
Note: When you enter the Serving Size and Servings per Recipe it will automatically populate this information on the Recipe Unit of Measure (UOM) portion of the screen.

2. Add Ingredients

There are two ways to enter US Foods ingredients. You can search the product catalog or key the product number.

A. Search the product catalog

1. Enter the ingredient name in the Search field. Select Search USF Product or Search My Lists. Click on the search icon or press the Enter key.



2. The search results screen will appear. Select the product to add to the recipe by entering the qty and UOM. Click on Add to Recipe.





Options Recipe Detail >> Marinara Sauce Learn More >> Step 1 - Recipe Information Step 3 - Save Recipe & Enter Ingredients Calculated Values Sygs / Recipe: 32 Recipe Name*:
Marinara Sauce Serving Size: 4.00 Liquid Oz Recine ID: 237476 Cost per Recipe Yield Label: One Gallon Cost per Recipe: \$5.94 Share Recipe: Lock Recipe: Updated costs 3 Learn More >> Learn More >> Learn More >> Step 2 - Serving Size Information Step 4 - Recipe Instructions Batch Recipe Options Hide Steps in the ingredient list Servings Per Recipe*: 32 Batch Recipe Change number of servings to : Add Step Serving Size Qty*: Serving Size UOM*: Change Servings 4 Liquid Oz Learn More >> Learn More >: Current Ingredients/Recipes 3 --select-- ▼ Add To List: Product Number Qty:*

3. The product will be added to the recipe and the recipe detail screen will reappear. All of the cost fields will update with the ingredient cost information.

B. Key the product number using 'Zip Add'

1. Key the product number into the Product Number field. Press Enter or the tab key. The product description will appear. Enter the quantity and unit of measure. Click on the Add button.

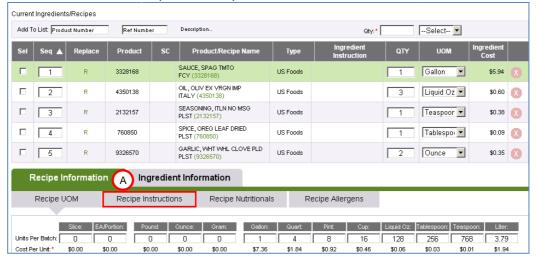
US Foods



SAUCE, SPAG TMTO CAN SHLF (3328168)

3. Enter Instructions

A. On the Recipe Detail screen, select the 'Recipe Information' tab, and the sub tab 'Recipe Instructions'. This will open the Recipe Instructions screen.





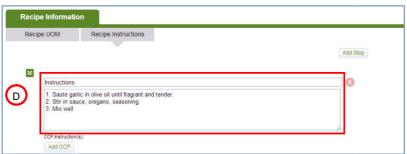
B. Click on the 'Add Step' button to add the first step.



C. This will open the 'Add Step' dialog box. Name the step, and enter the instructional text. Click 'Save & New' if you would like to enter another step, or 'Save and Close' if you are finished entering steps.



D. The step and its instructions now appear in the recipe instructions portion of the screen.

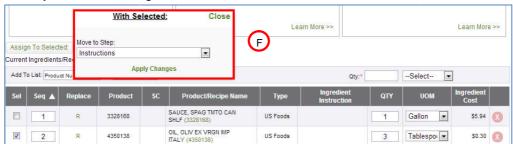


E. By selecting an ingredient, you can assign this ingredient to a specific step. The 'Assign to Selected' button appears when the selection box for any ingredient is checked.





F. Clicking the 'Assign to Selected' button opens a dialog box allowing the user to select which step they would like the ingredient associated with.

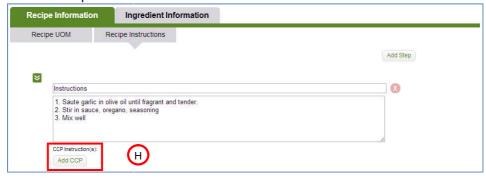


G. The ingredients are now displayed as part of the Step we named Instructions. This process can be repeated for all ingredients, and additional steps can be added as desired. Ingredients that are NOT assigned to an instructional step will appear at the top of the list.

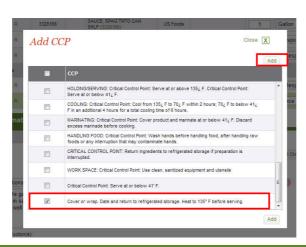
PLEASE NOTE: The instructional steps can be hidden at any time by clicking the 'Hide Steps' checkbox.



H. To add a Critical Control Process (CCP) to any step, click on the 'Add CCP' button within the desired step.

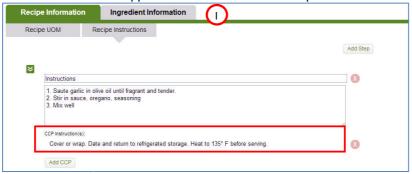


 The standard CCP selection box will appear. Select all that apply. If finished, click the 'Add' button



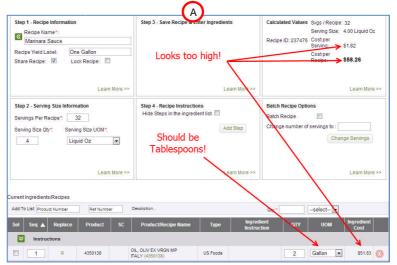


J. The selected CCP's now appear with the instructional step.

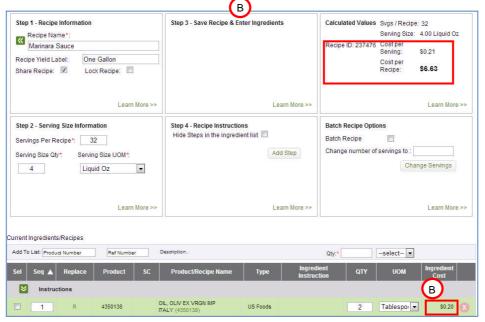


4. Review Completed Recipe

A. It is important to always check the accuracy of any recipe after entering it into MPP. Areas to check include the cost per recipe, cost per serving, servings per recipe, serving size and ingredient costs. Look for costs that appear out of line, paying close attention to the number of servings the recipe produces, and the cost of a single serving.



B. In this example we accidentally entered 2 gallons of olive oil instead of 2 tablespoons. Changing to the correct unit of measure brings the cost to the correct level







Congratulations! You have now created a simple recipe. If you have additional questions, or wish to view other MPP user guide documents, please contact your US Foods Sales Representative.