

Volume Conversion

When using the volume conversion (See Figure 1) all fraction measurements must be in decimal format before attempting to convert. Any unused fields must be filled in with the number “0”. (See Figure 2 for example) After all fields have been filled in, click the “Convert” button (See Figure 2) and the output will be displayed below the button.

(Note: All three fields, Cups, Tablespoons, and Teaspoons, are calculated together as one ingredient)

The screenshot shows a web-based "Conversion Calculator" interface. On the left, a red rectangular box highlights a column of input fields: "Cups", "Tablespoons", "Teaspoons", and "Batch Size", each followed by a text input field. Below these fields is a "Convert" button. To the right of this column, there are additional input fields for "Ounces" and "Grams", and a "Batch Size" field. Below these is another "Convert" button. Further right, there is a "Confirm" button. On the far right, there is a large text area with the instruction: "Type 'Help' in the textbox above for a list of valid keywords." The background is a light brown color.

Figure 1

This screenshot shows the same "Conversion Calculator" interface as Figure 1, but with numerical values entered into the input fields. The "Cups" field contains "2", "Tablespoons" contains "3", "Teaspoons" contains "2", and "Batch Size" contains ".5". The "Convert" button is highlighted with a red rectangular box. Below the "Convert" button, the "Cups" field is visible again, containing the value "1".

Figure 2

Weight Conversion

When using the weight conversion (See Figure 3) all measurements must be in decimal format before attempting to convert. One of the fields (Either Ounces or Grams) must be filled in with the number “0”. (See Figure 4 for example) After all fields have been filled in, click the “Convert” button (See Figure 4) and the output will be displayed below the button.

The screenshot shows a web-based "Conversion Calculator" interface. On the left, there are input fields for "Cups", "Tablespoons", "Teaspoons", and "Batch Size", each followed by a "Convert" button. In the center, a red rectangular box highlights a section containing input fields for "Ounces", "Grams", and "Batch Size", along with a "Convert" button. To the right of this box is a "Confirm" button and a large text area with the instruction: "Type 'Help' in the textbox above for a list of valid keywords." Below the highlighted section, there are output fields for "Cups", "Tablespoons", and "Teaspoons".

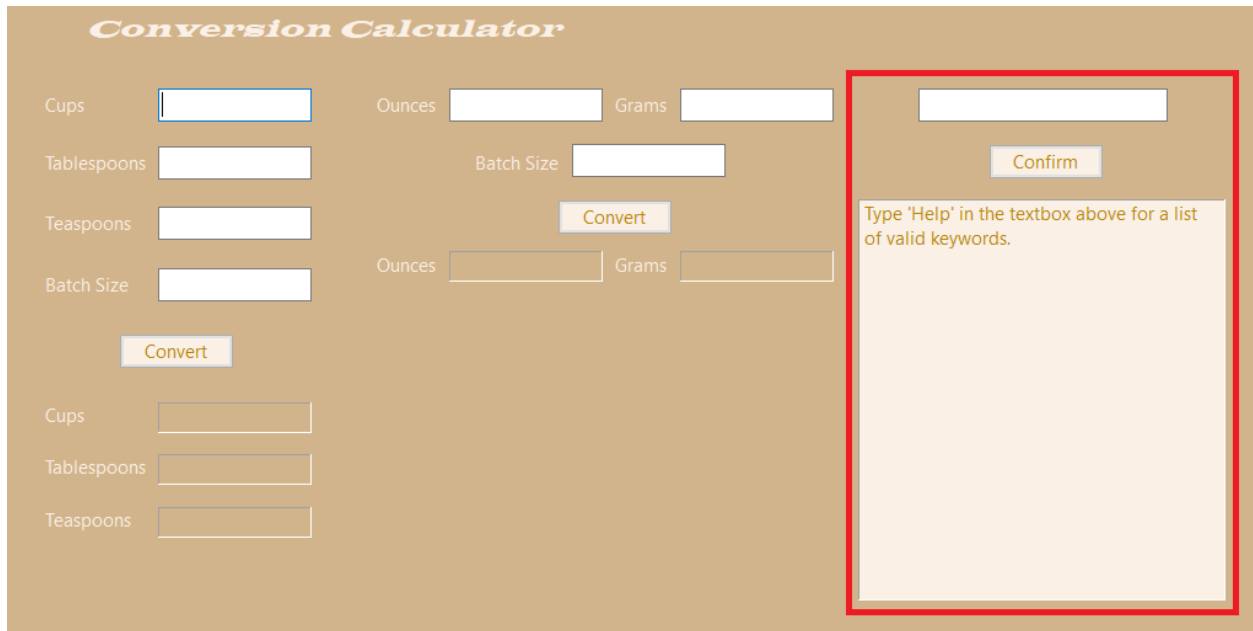
Figure 3

This screenshot shows the same "Conversion Calculator" interface as Figure 3, but with specific input values. The "Ounces" field is set to "50", the "Grams" field is set to "0", and the "Batch Size" field is set to "5". The "Convert" button in the center, which was highlighted with a red box in Figure 3, is now highlighted with a blue box. Below the input fields, the output fields show "Ounces" as "250" and "Grams" as "7087.5".

Figure 4

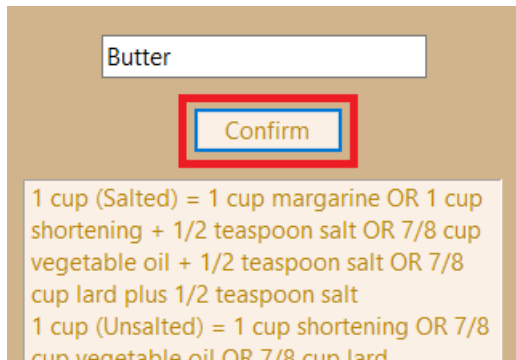
Ingredient Substitution List

When using the ingredient substitution list (See Figure 5) Type the keyword “Help” into the textbox for a list of other available keywords (Note: the keywords ARE case sensitive). After you’ve input the chosen keyword, click the “Confirm” button (See Figure 6) and the output will be displayed below the button.



The image shows a web-based "Conversion Calculator" interface. It features two main sections for unit conversion. The top section has input fields for Cups, Ounces, Grams, Tablespoons, Batch Size, and Teaspoons, with a "Convert" button. The bottom section has input fields for Cups, Tablespoons, and Teaspoons, also with a "Convert" button. On the right side, there is a red-bordered box containing a text input field and a "Confirm" button. Below the "Confirm" button, a message reads: "Type 'Help' in the textbox above for a list of valid keywords." The entire interface has a light brown background.

Figure 5



The image shows a close-up of the ingredient substitution list. At the top, the word "Butter" is entered into a text input field. Below it, a red-bordered box contains a "Confirm" button. Below the button, the following text is displayed: "1 cup (Salted) = 1 cup margarine OR 1 cup shortening + 1/2 teaspoon salt OR 7/8 cup vegetable oil + 1/2 teaspoon salt OR 7/8 cup lard plus 1/2 teaspoon salt" and "1 cup (Unsalted) = 1 cup shortening OR 7/8 cup vegetable oil OR 7/8 cup lard".

Figure 6