Units of Measure (UoM)

Inventory · https://mountainstream.co/docs/unit-of-measures-in-streamline/

UoM's are used to measure **Ingredients**. Eg, Kilograms, Ounces, Tablespoons and so on.

Streamline has three types of **Ingredients** that may be used in **Recipes**.

- **Raw Materials**

  These are purchased from Suppliers (UK) / Vendors (US).

- **Master Catalogue Items**

  These are manufacturated in house and appear for salein the Cart, Standing Order and Late Orders.

- **Recipes**

  From the Recipe Book.

All of the above Ingredients must have a UoM. If not, the system defaults the UoM to 'Each'.

When creating Recipes, if you use another UoM than the one(s) already attached to an Ingredient, you may need to specify a conversion.

Mouse - Over Text

1. This is the default UoM if no conversion is added. If conversions are added, then you may select the default in this screen under Default UoM's.

2. If UoM is "Each" please add a conversion to weight to enable use in Make to Measure and Baker's Percentage recipes, except if ingredient is to be marked as "foreign".

3. Used in recipes.

4. Default unit of measure of the recipe. Conversions must be set up of all ingredients using a different unit of measure.

5. Size of recipe without foreign ingredient.

6. Must be set as "*Live*" to use in daily production.

7. Select if part of the daily print list.

[A software interface for adding a new ingredient, featuring sections for purchase info, conversions, and default Units of Measure (UoM). Fields include size, unit, price, and category selection, with save and cancel options at the top.]

[A recipe management software screen displays details for a banana bread recipe, including yield, costs, nutrition facts, and Units of Measure (UoM), plus buttons for print, production planner, and saving. Labeled features are highlighted.]

8. Recipes can build-up and kept in stock.

9. If a unit of measure is selected other than the "default" please add the conversion? Otherwise the ingredient will be marked as "*foreign*".

10. Foreign ingredients don't contribute to the computation of the coefficient, but do deplete from stock.

Default Units of Measure (UoM)

[Screenshot of a recipe management software showing that when an ingredient is added, the Default UoM is automatically set to Gram. A callout highlights the UoM dropdown for the ingredient Flour Cake.]

Get Started