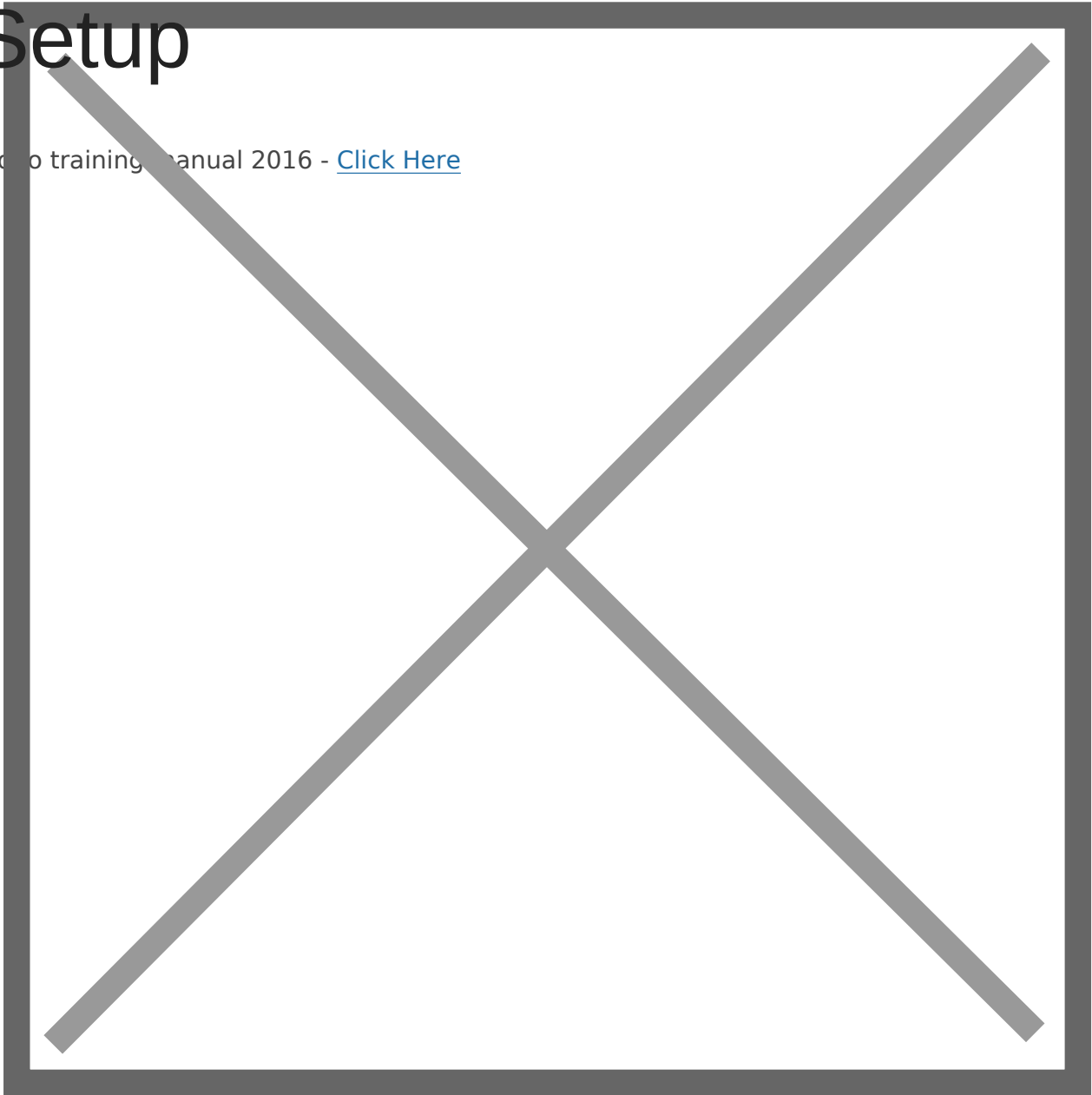


Units of Measure Setup Menu

- [Basic Unit of Measure \(UOM\) Setup](#)
- [Case Lots Setup](#)
- [Advanced Unit of Measure Setup](#)

Basic Unit of Measure (UOM) Setup

Video training manual 2016 - [Click Here](#)



Unit of measure is used as a standard for measurement of the physical quantity

Standard Tab has four buttons:

Add button	to add unit of measure
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Edit button	to view or make changes on the existing unit of measure
Delete button	the delete button allows you to remove the currently selected Unit of Measure.
Print Grid button	to print inventory unit of measures' list

To Add or create a new Unit of Measure, Click the Add button

Standard Tab

Unit Code	Enter the unique code for unit of measure
Description	Enter the description

The screenshot shows a software window titled "Unit of Measure Details" with a help icon in the top right corner. It has two tabs: "Standard" (which is active) and "Case Lots". Inside the "Standard" tab, there are three input fields: "Unit Code:" with the value "EA", "Description:" with the value "Each", and "Conversion:" with the value "1". The "Conversion" field has a yellow background. At the bottom of the window, there are four buttons: "Save and New", "Save and Close", "Save", and "Close".

Click Save and Close or

Save an New to add another UOM setup

Case Lots Seup

Case Lots Tab

Active	to activate case lots
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Conversion

Result Item

Prompt for result

Save And New	Saves the current form then reopens it so that you don't have to constantly close and open the form if you wish to create more than one Unit Of Measurement.
Save And Close	Saves the current form and closes it.

Advanced Unit of Measure Setup

The advance Unit of Measure setup caters for linking multiple units of measure to a UOM type.

one could for instance sell the same product but in various pack sizes

example: Grain could be sold in 1Kg, 2Kg or 5Kg packets

In which case the UOM Type could be packets, and you then link the various packet sizes to the packets.

To setup UOM Type:

Inventory Module > Configuration> Unit of Measure Setup

Add the individual pack unit of measure as shown in the Basic Unit of Measure setup section.

Click the UOM Type Tab

Click Add

Enter a Code.

Enter the Description.

Click Save and Close

Edit the new UOM type created.

Select the respective unit of measure to be linked to this UOM type.

Inventory Module

Configuration

Inventory Setup

Group Codes Setup

Category Setup

Brand Make Model Setup

Units of Measure Setup

Item Grouping

Warehouse Setup

Inventory Expenses Property

Change Control Where Used

Bill of Materials Setup

Manufacture Setup

Endophyte Type1

Units of Measure Setup

Search Add Edit Delete Print Grid

Unit Code: Description:

UOM

UOM Type

#	Type_Code	Description
1	Bag	Bag
2	Box	Box
3	JBL	JBL Sound
4	PACK	Packet
5	Star	Star Sound

Selected UOM:

#	Code	Description
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Edit Unit of Measure

UOM Type

Type Code: PACK

Description: Packet

Available

Code	Description
10 Kg	10 Kg
50MM	50mm
BAG	Bag
Box 100	Box of 100
Box 12	Box of 12
CASE	Case
Cont	Container
EA	Each
L-4.2	Length 4.2
LM	Lineal Meters
PACK	Pack

Selected

Code	Description
5 Kg	5 kg
KG	Kg

Save And New

Save And Close

Close