

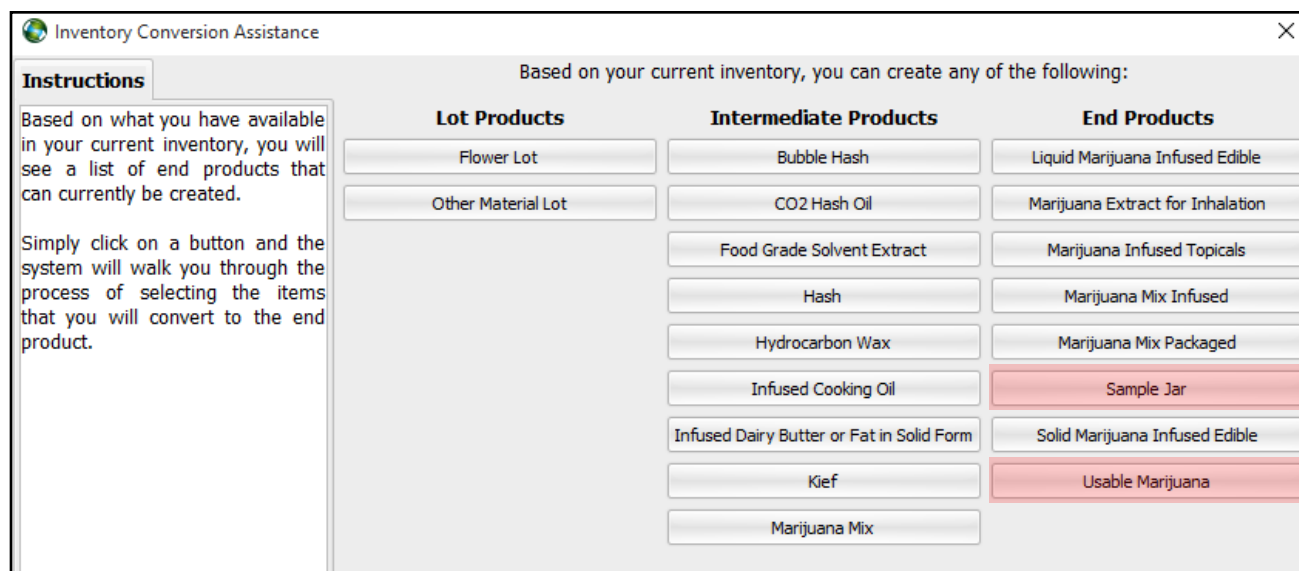
Converting Flower and Other Material lots to End Products *often requires converting to an Intermediate Product first*. **You can convert to an intermediate product ONLY ONCE, and that Intermediate Product must be converted to an End Product to sell to retail.**

Conversion go as follows:

Flower OR Other Material Lots > Intermediate Products > End Products

OR Flower Lots > End Products*

**This includes Sample Jar, and Usable Marijuana.*

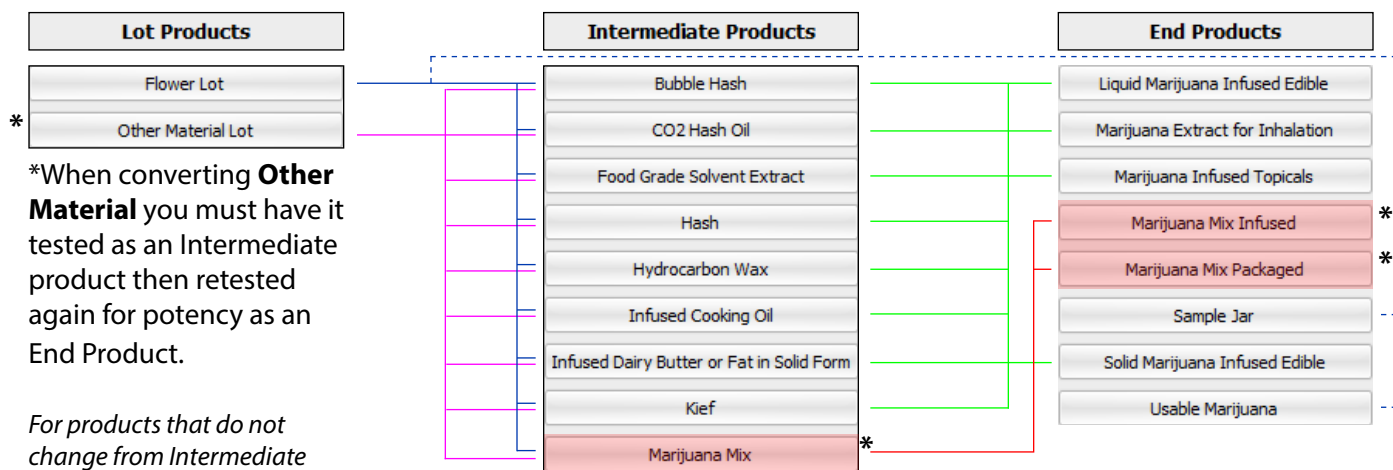


Inventory Conversion Assistance

Based on your current inventory, you can create any of the following:

Lot Products	Intermediate Products	End Products
Flower Lot	Bubble Hash	Liquid Marijuana Infused Edible
Other Material Lot	CO2 Hash Oil	Marijuana Extract for Inhalation
	Food Grade Solvent Extract	Marijuana Infused Topicals
	Hash	Marijuana Mix Infused
	Hydrocarbon Wax	Marijuana Mix Packaged
	Infused Cooking Oil	Sample Jar
	Infused Dairy Butter or Fat in Solid Form	Solid Marijuana Infused Edible
	Kief	Usable Marijuana
	Marijuana Mix	

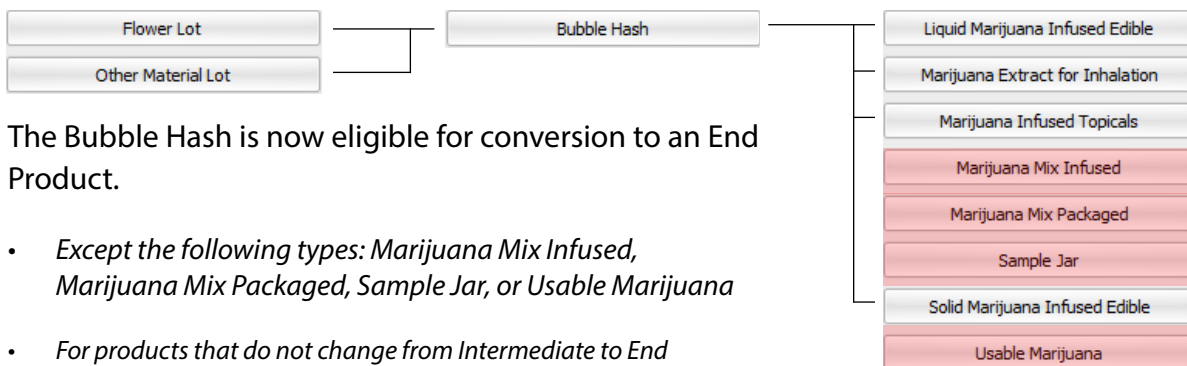
Please refer to the following charts when determining what can and cannot be converted into each Intermediate or End Product.



As an example, **Flower/Other Material to Bubble Hash** (Intermediate Product).

Total Deduction Quantity (Calculated Above)	650.00
Weight Per Unit (Pre-Packaged Weight)	
Total Units Produced From Conversion	
Net Weight <u>Per Unit</u>	
New Product Name	
<input checked="" type="checkbox"/> This product has not undergone any changes and does not require additional QA testing*	
<div> Cancel OK </div>	

**When products are combined or mixed, an additional QA Test must be completed. If the product is not combined or mixed make sure the check the boxes to bypass retesting.*



The Bubble Hash is now eligible for conversion to an End Product.

- *Except the following types: Marijuana Mix Infused, Marijuana Mix Packaged, Sample Jar, or Usable Marijuana*
- *For products that do not change from Intermediate to End Products a physical sample is not required but an electronic one must be sent to the Lab.*