

COPAK Cimarron Max - Setting Up Manufactured Products

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When a Product is received as a COPAK and sold as a COPAK, there are a few steps to set this up in Agvance.

Example: One COPAK covers 1,920 acres. One COPAK (Cimarron Max) contains 8 X 3.75 lbs dry packets of Cimarron Part A and 240 gallons of Cimarron Part B.

Setup

Cimarron Max will be the Product that is received in and sold. To see how much of the Cimarron Part A and Cimarron Part B needs to be loaded, a manufactured formula can be used for Cimarron Max that has both raw ingredients. By selecting the *Splitout When Printing Blend Ticket* feature, the raw Products and their calculated amounts will print on the Blend Ticket.

Note: If interfacing Agvance with automated blenders, splitting out the raw ingredients will send the raw Products to the automated blender. If the finished good needs to be sent to the automated blender, the splitout feature would not be checked.

Start by setting up the raw Products.

Note: There should never be a cost entered on the raw Products. Doing so could skew the inventory posting.

One possible way would be to set up Cimarron Part A as shown below:

Product Information for Chemicals -00 / Cimarron Max Part A

Profile Safety **Blend Setup** Pricing Tier II Seed / Lots Mapping Recs

Consistency
 Solid (dry) Liquid

Rate to Blending Ratio Specific Gravity

Product Density
 Lbs/Cubic Foot

Rate/Acre Units

Blending Units

Recommended Rate/Acre

Nutrient Contributor Information
N P K S
Mg Zn Fe Mn

Fertilizer Ingredients

	N	P	K
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ratio Wizard

Product Density Liquid Ounces Dry Ounces

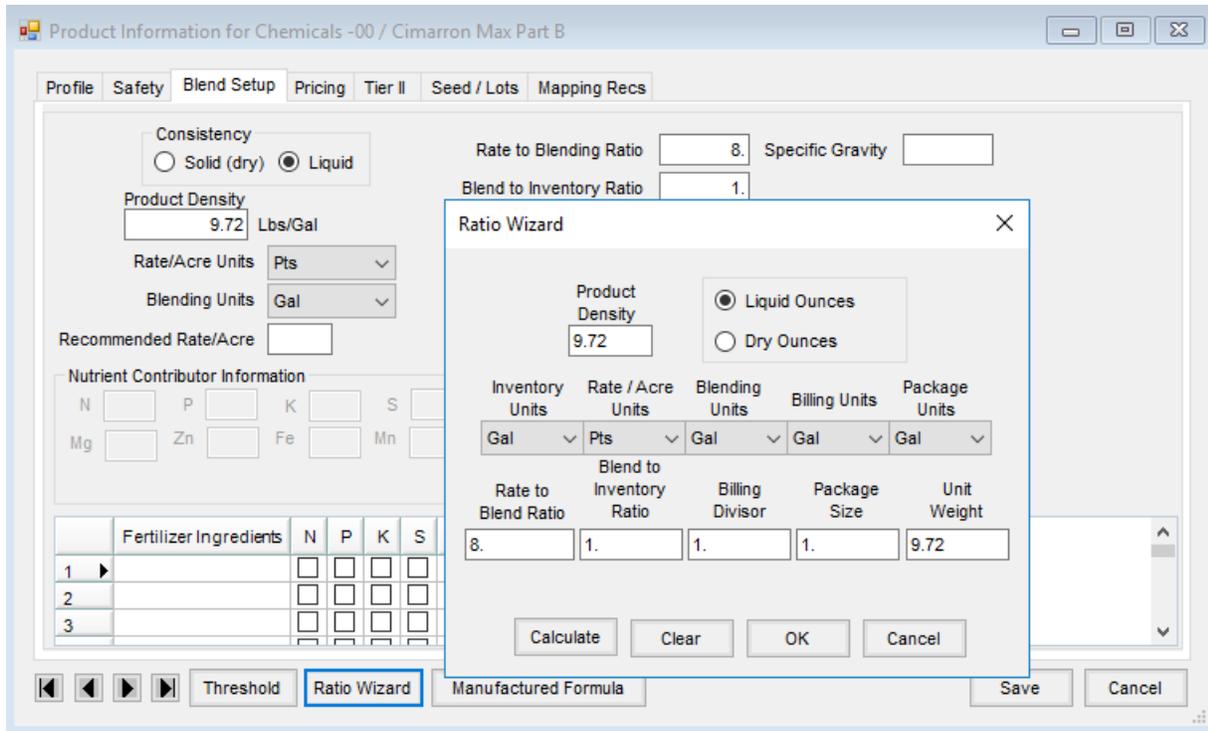
Inventory Units Rate / Acre Units Blending Units Billing Units Package Units

Rate to Blend Ratio Blend to Inventory Ratio Billing Divisor Package Size Unit Weight

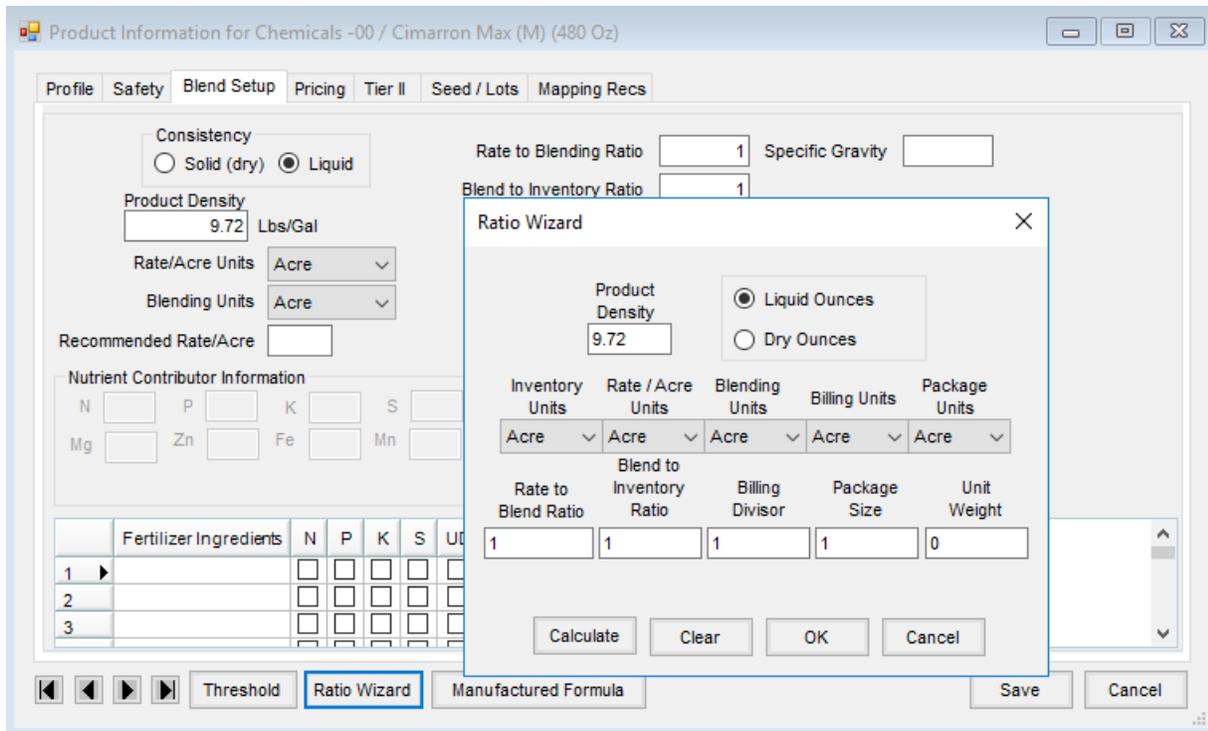
Calculate Clear OK Cancel

Threshold **Ratio Wizard** Manufactured Formula Save Cancel

Then set up Cimarron Part B as shown below:



Below is an example of setting up the Cimarron Max. This is the Product that will be received in and sold to the Customer. After it is saved, the Product can be edited to set up the Manufactured Formula.



The manufactured formula would be set up as shown below. It is set to split out on a Blend Ticket. This example is for a 1,000 acre batch.

