

# Mixed Item Results Display

Last Modified on 01/27/2025 9:33 am CST

**Q.** As a form-U-net user with a liquid group set to *Volumetric* and the *Mixer Units* set to *Gallons* on the *Material Groups / Edit Selected Material Group / Edit Information* window, the item quantities in the *Mixed Item Results* and *Non-Mixed Item Results* grid should be in *Gallons*. How should form-U-net be setup to display this?

**A.** On the *General* tab at *Material Groups / Edit Selected Material Group / MyGroup Settings*, uncheck the *Mix in Items' Mixing Units* preference.

The screenshot shows the 'Material Group MYBLEND: Edit MyGroup' settings window. At the top, there is a 'Material Group Selection:' dropdown menu with 'MYBLEND' selected. Below this are two buttons: 'Material Groups Setup' and 'Edit Selected Material Group'. The main content area is titled 'Material Group MYBLEND: Edit MyGroup' and contains several tabs: 'General', 'Technical', 'Specialty', 'Key Products', and 'Products In Group'. The 'General' tab is active and displays a list of checkboxes: 'Start in Grade Mode (%)', 'Nitrogen Detail' (checked), 'Free Sulfur', 'Chlorine', 'Water Soluables', 'Heavy Metals', 'Salt Index', 'Application Rate', 'Price Level' (checked, with a dropdown menu showing '1'), and 'Mix in Items' Mixing Units' (unchecked). The 'Mix in Items' Mixing Units' checkbox is highlighted with a red rectangular box. At the bottom right of the window are two buttons: 'Save Changes' and 'Reset View'.

Dry materials that are to be dissolved in the liquid will still be displayed in their mixing units. For example, see 0-0-62's Mixed Item Results below.

**Formulation Request** ▲

	Per Acre	Analysis
Nitrogen >	<input type="text" value="4.00"/> Lb.	4.62
Phosphate >	<input type="text" value="10.00"/> Lb.	11.54
Potash >	<input type="text" value="10.00"/> Lb.	11.54
Sulfur >	<input type="text" value="--"/> Lb.	0.00
Zinc >	<input type="text" value="--"/> Lb.	0.00
<hr/>		
2,4-D LV4 >	<input type="text" value="0.00"/> Qt.	0.00
<hr/>		
Acre: <input type="text" value="24.060"/>	Rate Per Acre: <input type="text" value="87"/>	
Batches: <input type="text" value="1"/>	Max Gal/Batch: <input type="text" value="200.00"/>	

**Formulation Results** ▲

Mixed Fert	\$346.94 / Ton	\$361.61
Spreading		\$0.00
Mixing Charge		\$0.00
Applied	\$346.94 / Ton	\$361.61
Other		\$0.00
Total		\$361.61
24.1 Acres	\$15.03 / Acre	
1.042 Ton	1 Batch	
24.1 Acres/Batch		
87 Lbs/Acre		
8.31 Gal /Acre		
Water = 58.9 %		
10.4 Lbs/Gal		2,085 Lbs
Salt out 55 F		

**Formulation Information** ▲

Description/Comments:

Enter comments here...

**Mixed Item Results** ▲

Item Mix Name	Per Batch	Unit
Water	109	Gal.
UAN (32-0-0)	7	Gal.
10-34-0	60	Gal.
0-0-62	386	Lb.
Product	200	Gal.