

Price Blends by the Pound in form-U-net

Last Modified on 12/21/2022 9:08 am CST

Q. How is form-U-net set up to display blend prices by the pound without changing how the items' units are set up?

A. To display blend prices in pounds, navigate to *Material Groups / Edit Selected Material Groups / Edit Information*, and set the *Product Unit of Measure* to *Pound*.

Material Groups Setup ▾ Edit Selected Material Group ▾

Material Group MYBLEND: Edit Information

Mixed Product Information

Product Weight Unit: Pounds ▾

Product Unit of Measure: Pound ▾

Material System: Dry Mixing ▾

Mixer Unit: Pound ▾

Volumetric Mixing

Maximum Batch Size: 2000 Pounds

Accumulate Scales

Scale Division: 1

Nozzle Information Setup

Nozzle Tip Calculations

Mixing Charge

Mixing Charge (\$/Pound): 0

Description: Mixing ▾

Spreading Charges

S/Acre: 0 S/Pound: 0 S/Batch: 0

Save Changes Reset View

The *Formulation Results* grid on the *Formulation* page now displays the Mixed Fertilizer's price per pound rounded to the nearest cent.

| Formulation Results | | |
|---------------------|----------------|-----------|
| Mixed Fert | \$0.25 / Lb. | \$503.30 |
| Spreading | | \$0.00 |
| Mixing Charge | | \$0.00 |
| Applied | \$0.25 / Lb. | \$503.30 |
| Other | | \$0.00 |
| Total | | \$503.30 |
| 13.0 Acres | \$38.74 / Acre | |
| 2000.000 Lb. | 1 Batch | |
| 13.0 Acres/Batch | | |
| 154 Lbs/Acre | | |
| 2.81 CuFt /Acre | | |
| 54.9 Lbs/CuFt | | 36.5 CuFt |

The Quote Sheet also displays the price per pound.

form-U-net Quote Sheet
6/4/2015

Price : \$38.74 \$/Acre (estimate)
 Acres : 13.0 Acres
 Rate : 153.9 Lbs/Acre

| Description | Code | Quantity | Unit Price | Item Total |
|----------------------------|---------|-----------|------------|-----------------|
| Mixed Fertilizer (32-19-0) | | 2000 Lb. | \$0.25 | \$503.30 |
| UREA (46-0-0) | I460000 | 0.540 Ton | | |
| 90% Sulfur | I90S000 | 0.036 Ton | | |
| DAP (18-46-0) | I184600 | 0.424 Ton | | |
| Total Price | | | | \$503.30 |

32-19-0

| Estimated Nutrient Analysis | |
|-----------------------------|--------|
| Total Nitrogen (N) | 32.00% |
| Available Phosphate (P205) | 19.00% |
| Soluble Potash (K20) | 0.00% |
| Total Sulfur (S) | 3.25% |