



Remember field acres

Version 8.0.90.0
Release notes

Calculate Blend Sheet

1) Select Blender
 Blender: Vincent Semi
 Inventory Location: Clare

2) Acres
 GIS - Whole Field
 Over-ride Flat Rate: 175
 Partial Flat Rate
 Partial VRT
 using LoadSheet ID

3) Water Rate: 0.000

Blend	Item Number	Item	Creation Date	Crop Year	Rate	rate units	GIS Acres	Product Acres	Total
<input checked="" type="checkbox"/>	0060050	11-52-0 MAP Bu.	09/30/2016 03:00:...	2017	153.8462	lb	173.5	175	26923.085
<input checked="" type="checkbox"/>	0060010	0-0-60 POTASH..	09/30/2016 03:00:...	2017	133.3333	lb	173.5	175	23333.3275
<input type="checkbox"/>	0080576	FERTILIZER BU..	09/30/2016 03:00:...	2017	1	trip	173.5	175	175

Field Acres Override

Do you want to set the acre override to 175 acres for all future blend sheets on this field?

Yes No

Required amounts

	Total	Per Batch
Pounds	50256	287.2
Cubic Feet	768	4.4
Gallons	5742	32.8
Minutes		
Acres	175	87.5

Confirm number of batches: 2
 Width of Tender Map in miles: 8

Optional Tender Map Notes

Booking (Accounting)
 Choose Billing Term: BAY
 Choose Formulation Type: Dry Fertilizer
 Current Salesman: Hofer, Tyler -- 003
 Override With: Check to Override

OK Cancel

The first time a change is done to the override flat rate acre box a pop up will display and ask if you want to save.

Calculate Blend Sheet

1) Select Blender
 Blender: Custom Spraying
 Inventory Location: Roelyn

2) Acres
 GIS - Whole Field
 Override Flat Rate: 175
 Partial Flat Rate
 Partial VRT
 using LoadSheet ID

3) Water Rate: 15.000

Blend	Item Number	Item	Creation Date	Crop Year	Rate	rate units	GIS Acres	Product Acres	Total
<input type="checkbox"/>	0060050	11-52-0 MAP BU...	09/30/2016 03:00:...	2017	153.8462	lb	173.5	175	26923.085
<input type="checkbox"/>	0060010	0-0-60 POTASH...	09/30/2016 03:00:...	2017	133.3333	lb	173.5	175	23333.3275
<input type="checkbox"/>	0080576	FERTILIZER BU...	09/30/2016 03:00:...	2017	1	trip	173.5	175	175
<input checked="" type="checkbox"/>	1200000	Water			15	gal	173.5	175	2625

Required amounts

	Total	Per Batch	Per Acre
Pounds			
Cubic Feet			
Gallons			
Minutes			
Acres			

Plant Food: N, P, K, S, Zn

Grade: N, P, K, S, Zn

4) Calculate
 Choose products to BLEND above, then hit CALCULATE.
 Confirm number of batches: 0
 Width of Tender Map in miles: 8

Optional Tender Map Notes

Forgot some products? Add

Booking (Accounting)
 Choose Billing Term: MAP
 Choose Formulation Type: Agronomy
 Current Salesman: Hofer, Tyler - 003
 Override With: Check to Override

OK Cancel

The next time a blendsheet is started on the field, regardless of type, the value will be in dark-red and will be chosen for you. Note this is a PRE blendsheet.

Calculate Blend Sheet

1) Select Blender
 Blender: Vincent Semi
 Inventory Location: Clare

2) Acres
 GIS - Whole Field
 Override Flat Rate: 173
 Partial Flat Rate
 Partial VRT
 using LoadSheet ID: _____

3) Water Rate
 0.000

Blend	Item Number	Item	Creation Date	Crop Year	Rate	rate units	GIS Acres	Product Acres	Total
<input checked="" type="checkbox"/>	0060050	11-52-0 MAP Bu...	09/30/2016 03:00:...	2017	153.8462	lb	173.5	173	26615.3926
<input checked="" type="checkbox"/>	0060010	0-0-60 POTASH...	09/30/2016 03:00:...	2017	133.3333	lb	173.5	173	23066.6609
<input type="checkbox"/>	0080576	FERTILIZER BU...	09/30/2016 03:00:...	2017	1	trip	173.5	173	173

Field Acres Override

Field acre override was set to 173 acres by Patrick Olmstead on Friday, September 30, 2016.

Do you want to replace this override as 173 acres for all future blend sheets on this field?

Yes No

Required amounts

	Total	Per Batch
Pounds	49682	24841
Cubic Feet	759	379.5
Gallons	5676	2838
Minutes		
Acres	173	86.5

	N	P	K	S	Zn
Plant Food	16.9	80	80	0	0
Grade	5.9	27.9	27.9	0	0

Width of Tender Map in miles: 8

Optional Tender Map Notes

Choose Billing Term: BAY

Choose Formulation Type: Dry Fertilizer

Current Salesman: Hofer, Tyler - 003

Override With: Check to Override

OK Cancel

If the acre value changes on a future blendsheet, it will display those acres and the date/time it was changed. You can then chose to accept or not.