

For the following crops if "metric" then "metric tons per hectare" if "imperial" then "tons per acre"

Beets (sugar beets, potatoes)

Clovers (alfalfa etc)

Sugarcane

Onion

Grasses

Spinach

Grape

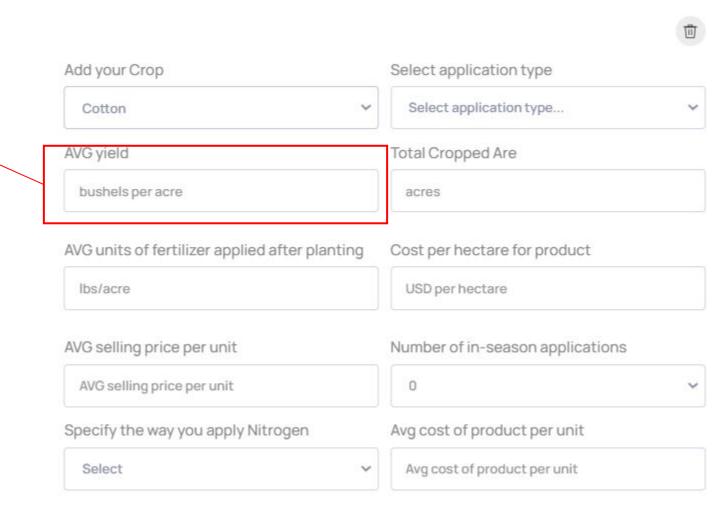
If "metric" then "kg per hectare" and if "imperial" then "tons per acre"

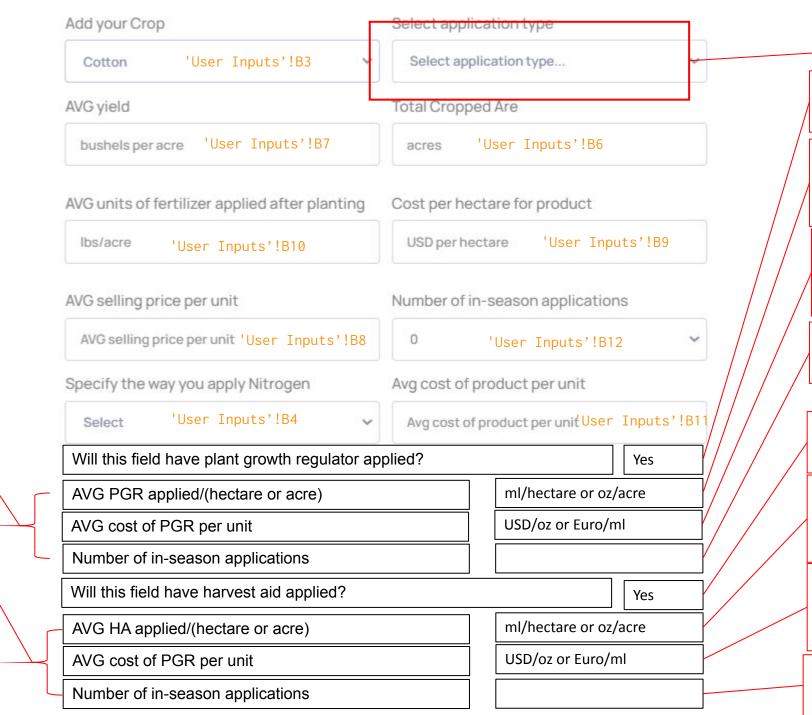
Cotton

All other crops:

For the following crops if "metric" then "metric tons per hectare" if "imperial" then "bushels per acre"

Your Crop





These lines

should only appear if "yes"

selected for

growth regulator

applied?"

These lines should only

appear if "yes"

"Will this field

have harvest aid

selected for

applied?"

"Will this field have plant

Remove this

Yes or No drop down from 'User Inputs'!B13

If "metric" then "ml/hectare" if "imperial' then "oz/acre"

'User Inputs'!B14

If "metric" then "Euro/ml" if "imperial' then "USD/oz" 'User Inputs'!B15

User input numbers only 'User Inputs'!B16

Yes or No drop down from 'User Inputs'!B17

If "metric" then "ml/hectare" if "imperial' then "oz/acre"

'User Inputs'!B18

If "metric" then "Euro/ml" if "imperial' then "USD/oz" 'User Inputs'!B19

User input numbers only 'User Inputs'!B20

Remove this page

ROI Calculator

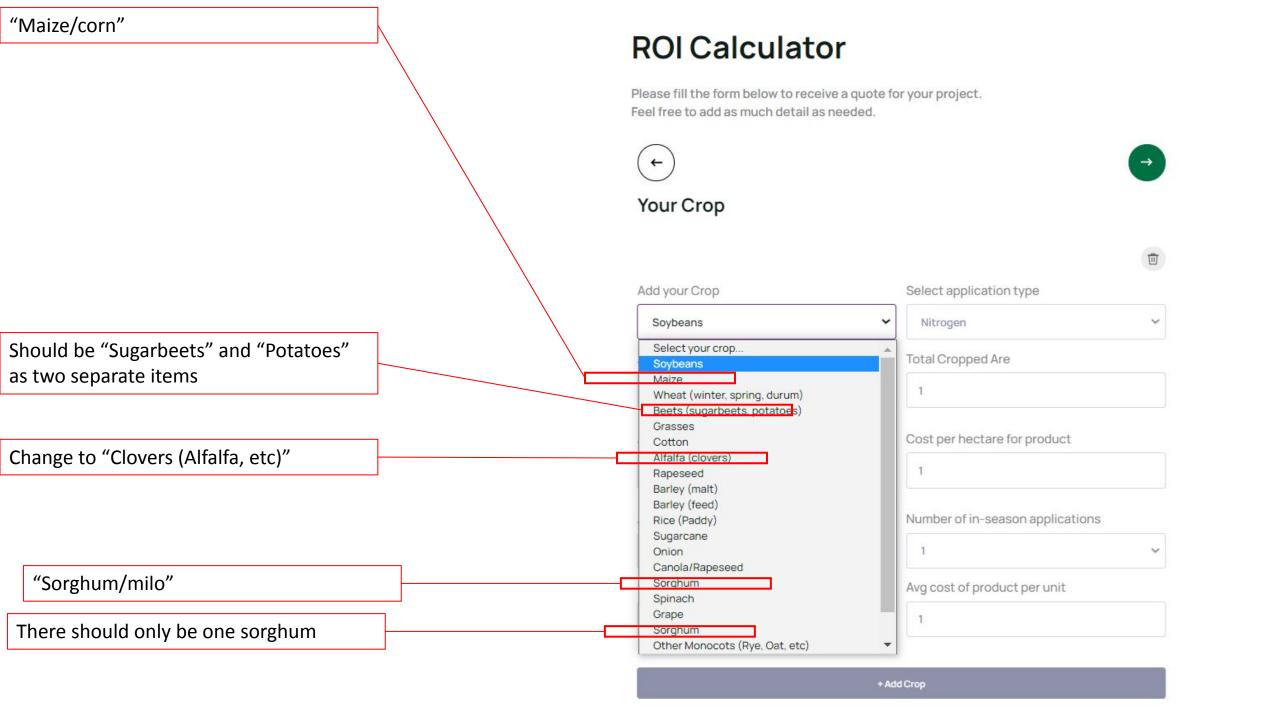
Please fill the form below to receive a quote for your project. Feel free to add as much detail as needed.



Your Fertilizer

AVG price for fertilizer (e.g. UREA) per ton

USD



If "USA" then use "3309 Elm St Dallas Tx 75226"



R&D: Irakliou 40, Metamorfosi 144 51, Greece

Augmenta ROI Calculator Estimations

If "metric" then "Euros" if "emperial" then "USD"

Date: 2021-10-12

Contact Email: info@augmenta.ag

Region: United States

State: Kansas Metric: Metric

Fertilization Cost (Currency)

Entries and layouts should match outputs tab on ROI Calculator v2.2

 $\frac{https://docs.google.com/spreadsheets/d/1LYkes87Pl1cpu3HoiDs3HvrG-kOFr7GO/edit?usp=sharing\&ouid=115755217617694419455\&rtpof=true\&sd=true$



	1st Year		2nd Year ⁴		3rd Year ⁴	
	WITHOUT AUGMENTA	WITH AUGMENTA	WITHOUT AUGMENTA	WITH AUGMENTA	WITHOUT AUGMENTA	WITH AUGMENTA
Fertilization Cost(\$)	275,000.00	250,250.00	275,000.00	244,750.00	275,000.00	239,250.00
Yield(\$)	2,656,250.00	2,682,812.50	2,656,250.00	2,682,812.50	2,656,250.00	2,682,812.50
Production Cost(\$)	1,250,000.00	1,210,937.50	1,250,000.00	1,210,937.50	1,250,000.00	1,210,937.50
Your Profit(\$)	90,375.00		95,875.00		101,375.00	
You Pay Augmenta(\$)	22,000.00		10,000.00		10,000.00	
Yearly Grand Total(\$)	68,375.00		85,875.00		91,375.00	
Per Hectare Profit	36.15		38.35		40.55	
Total profit after 3 years	245,625.00					
Average profit per ha	38.35					

^{1.} Augmenta's results to date average a fertilizer saving of 9%. 2. Augmenta's results to date average a yield increase of 2%. 3. Additional value added from both real-time analytics and post-operational reports. (e.g. time saved from logging fertilizer application data, real-time fleet management which eliminates daily inspection trips to the applicator). 4. Augmenta's All recalibrated algorithms on the farm level, achieving better results each consecutive year.

The presented theoretical results are based on anonymised historical customer data and scientifically verified pilots. Augmenta does not guarantee these results due to numerous unknown parameters that exist on different farms around the world.

info@augmenta.ag | 40 rue de Blancs, Manteaux Paris 75004, France |

www.augmenta.ag