DO THE MATH

Producing Food Grade soybeans pays off!
We recommend that you conduct an annual profitability study that includes variety bonuses and other programs offered by Prograin. It is very simple, and an exercise that can be very profitable!

Clear Form

	Example	Conventional 1	Conventional 2	GMO
Variety				
Yield (t/acre)				
Revenues				
Base price (base + CBOT*)				
Variety Premium ($/tonne)				
Early Signing Premium ($/tonne)				
Transportation Allowance ($/tonne)				

* $/bu X 36,744 bu/tonne = $/tonne

(Add income types) and multiply by expected yield (+ + +)x =

	Example	Conventional 1	Conventional 2	GMO
Gross Revenues ($/ac)		**$ 0,00**	**$ 0,00**	**$ 0,00**
Calculate the seed cost				
Seed cost ($/bag)				
Bag size				
Seeding rate/ac				

(Multiply the seed cost by the seeding rate/ac) and divide by the bag size (x)/ =

	Example	Conventional 1	Conventional 2	GMO
Seed cost ($/ac)				
Expenses				
Seed cost ($/ac)	=			
Herbicide spraying cost ($/ac)				
Transportation cost/tonne				

(Multiply the transportation cost/t by the yield (t/ac)), then add this cost with the seeding cost and herbicide spraying cost
((x)+ +)=

	Example	Conventional 1	Conventional 2	GMO
Expenses ($/ac)		**$ 0,00**	**$ 0,00**	**$ 0,00**

Subtract expenses from income to obtain the net margin per acre (-)=

	Example	Conventional 1	Conventional 2	GMO
Net Margin ($/ac)		**$ 0,00**	**$ 0,00**	**$ 0,00**

Calculate the difference between net margins in order to determine the income gap (-)= / (-)=

Income gap compared to conventional 1 ($/ac)	**$ 0,00**	**$ 0,00**

Do not hesitate to contact your representative or a member of the Prograin team!

Prograin®