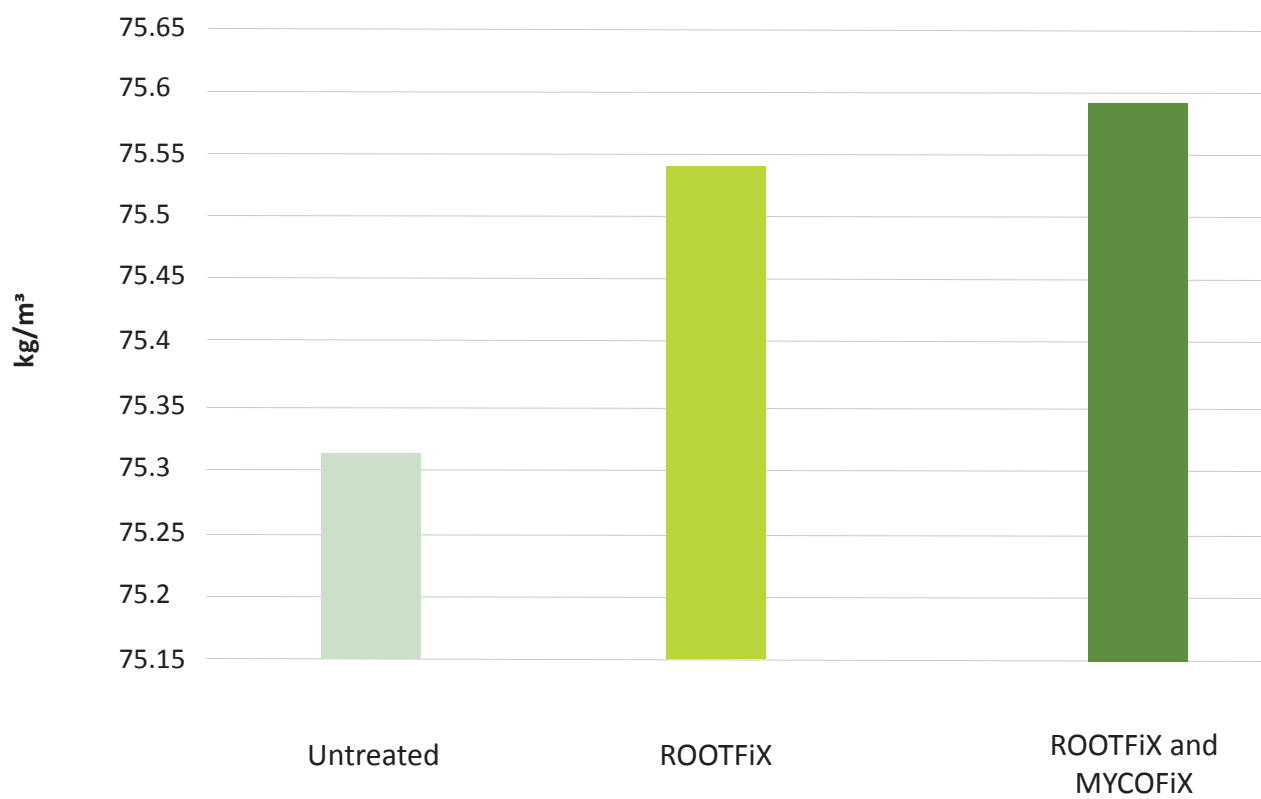
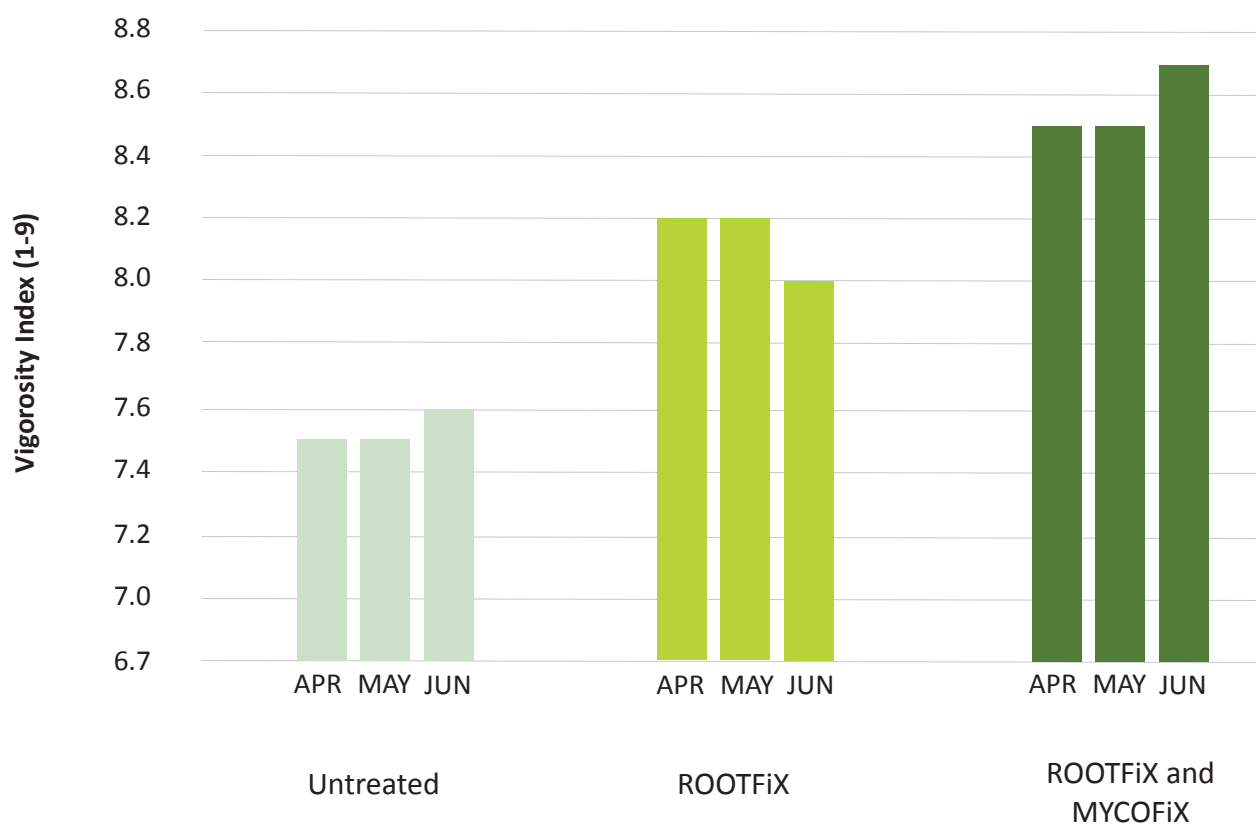
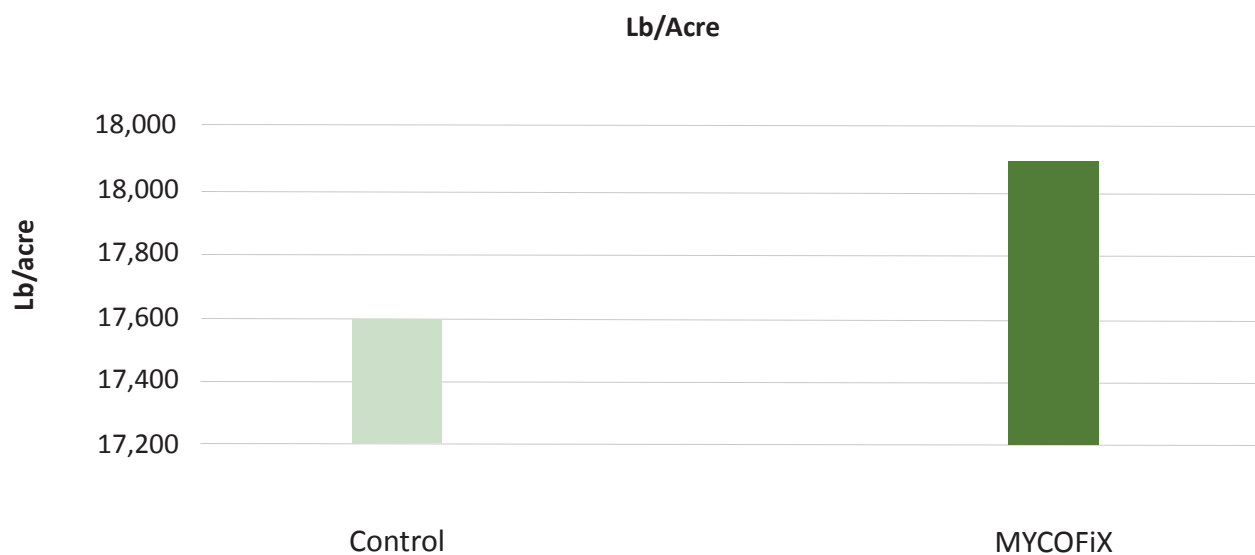


Winter wheat: Yield (kg/m³)



Winter wheat: Vigorosity index overview





CONTROL

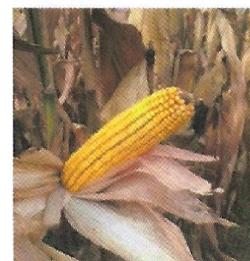


MYCOFiX

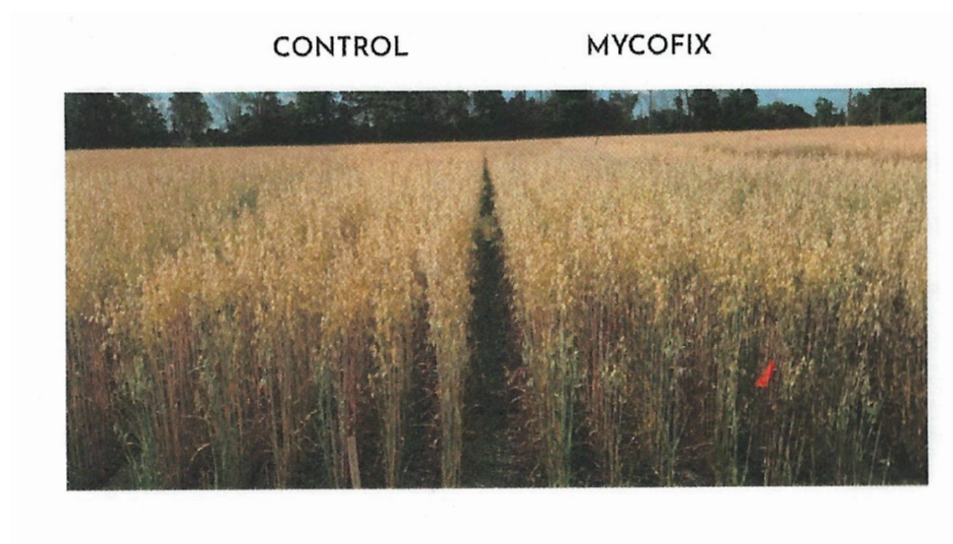
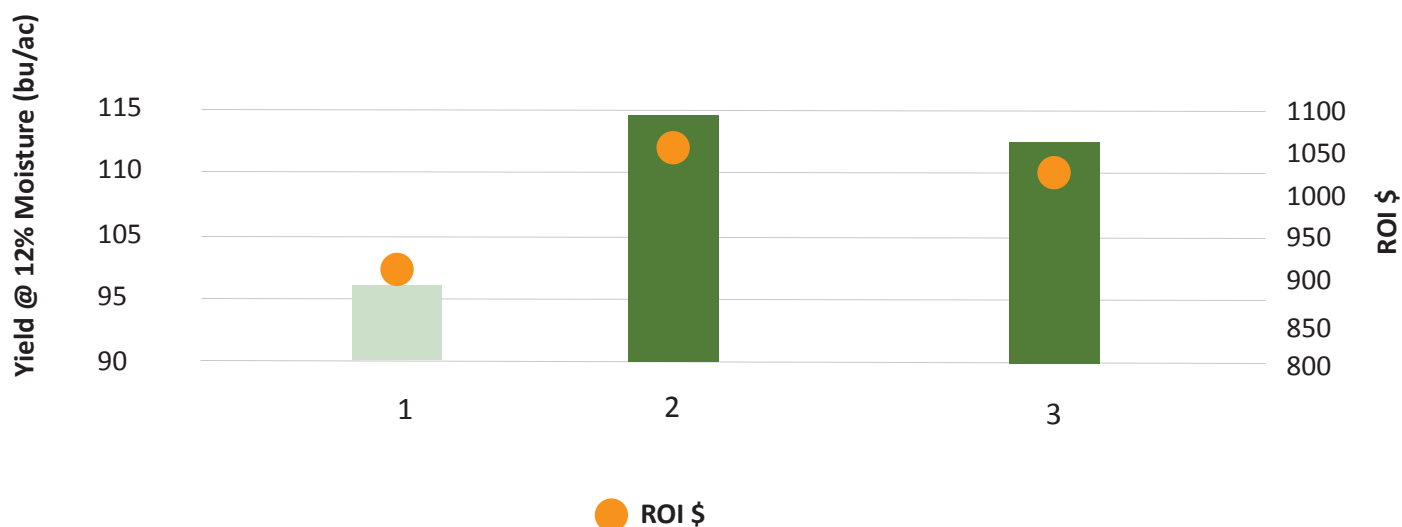
CONTROL



MYCOFiX



			YIELD @ 12% MOISTURE			
	TREATMENT	YIELD (bu/ac)	MOISTURE	% DIFFERENCE	ROI	
1	Commercial Standard (Raxil Pro MD)	132	16.4%	96.59	-	\$902.11
2	Mycofix + Raxil Pro MD	133	13.9%	114.82	+18.9	\$1,058.42
3	Mycofix + Flo Rite + Raxil Pro MD	131	13.9%	113.09	+17.1%	\$1,042.29

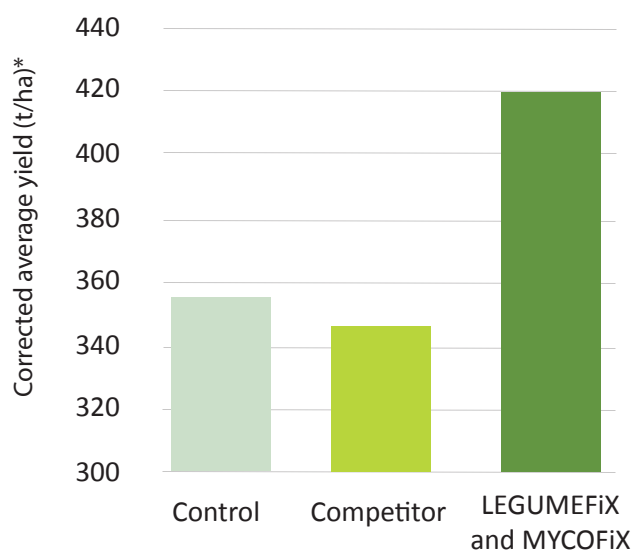


Yield (kg/plot)

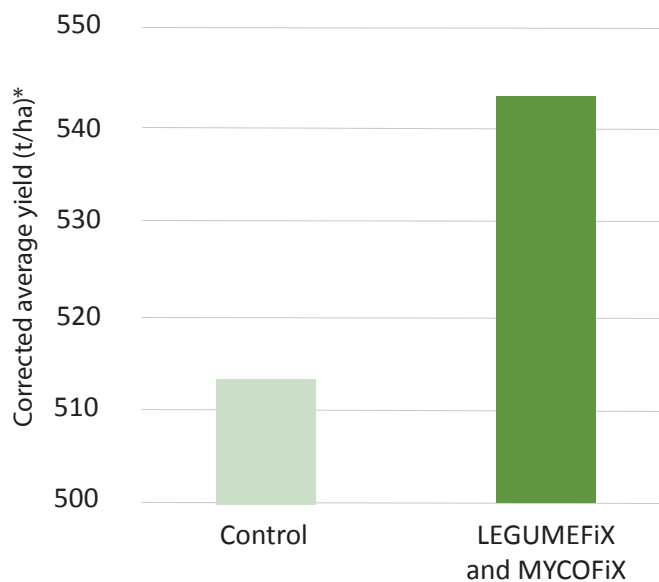
TREATMENT	CORR. YIELD (%)	CRUDE PROTEIN MEAN (g/100 g DM)
Control	5.52	43.23
4 mL/kg LIQUIFIX	5.88	44.53
4 mL/kg LIQUIFIX + 41,3mL/kg seed MOLYFIX	5.88	45.82
4 mL/kg LIQUIFIX + 4 mL/kg seed MOLYFIX	6.15	45.87
4 mL/kg LIQUIFIX + 1 g/kg seed MOLYFIX	6.02	45.62

Fresh weight data (kg seed/plot) were corrigated to 14% seed moisture and to 555 plants per parcel

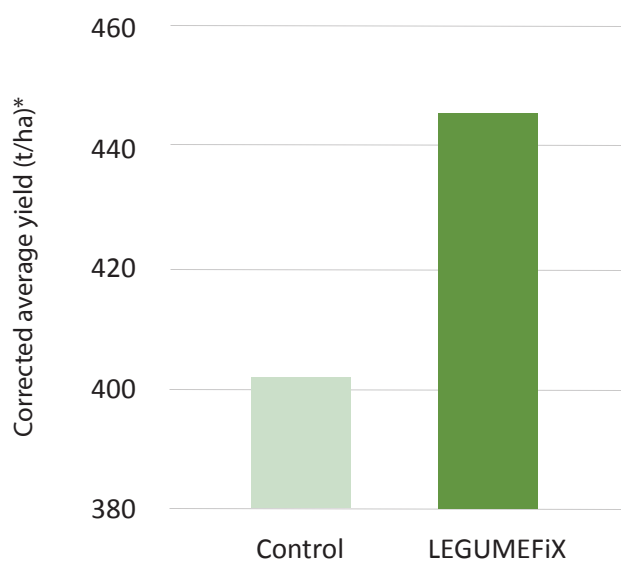
Trial Site 1 (Kg/ha)



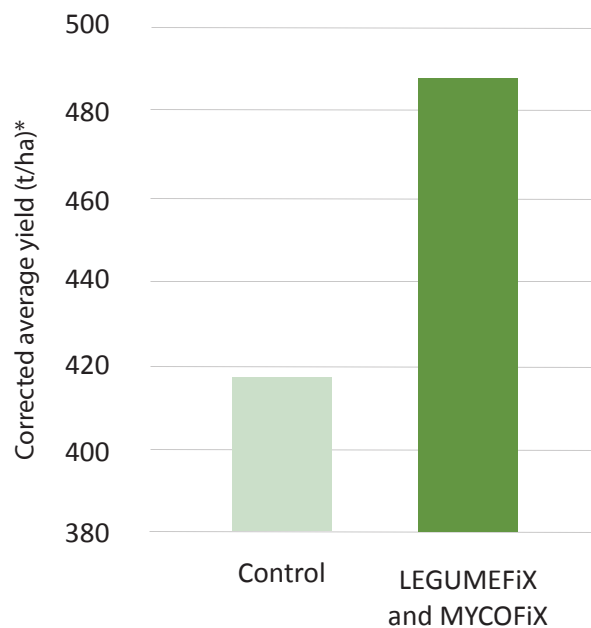
Trial Site 2 (Kg/ha)



Trial Site 3 (Kg/ha)



Trial Site 4 (Kg/ha)



	g/5 PLANTS	% CHANGE
No treatment	25.2	0
WAKIL	25.2	0
LIQUIFiX	35.5	41
LF + ROOTFiX	37.8	50
LIQUIFiX + MYCOFiX*	59.8	137

* Visually better nodulation

	No treatment	WAKIL	LF + MYCOFiX
g/5 PLANTS	127	97.5	153.3
% CHANGE	0	-23	21
NO. PODS/PLANTS	5	3	4
	3	2	5
	3	3	2
	3	3	4
	4	2	4
AVERAGE	3.6	2.6	3.8
TOTAL NO. OF PEAS	106	75	117
WEIGHT OF PEAS	22.9	17.8	28.9
WEIGHT PER PEA	0.22	0.24	0.25

Yield based on:

- Average number of peas per plant
- Average weight of peas in that treatment
- 90 plants per m²