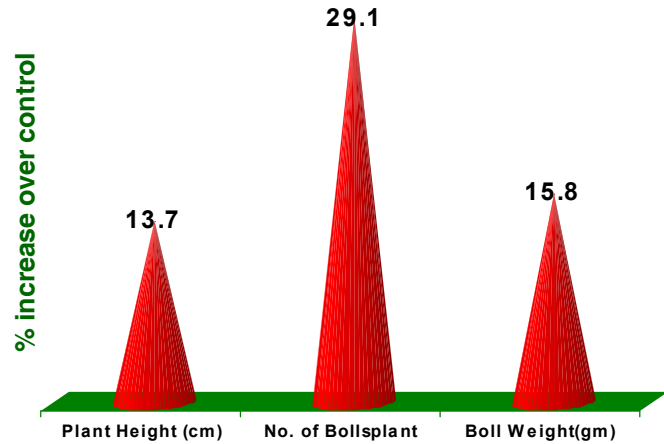


# Effect of Biozyme Crop+ on Cotton

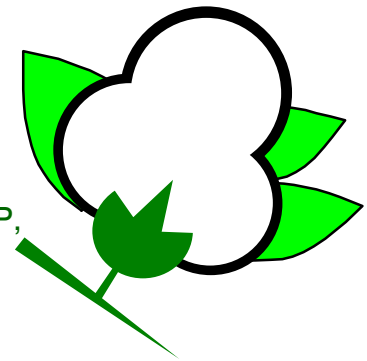
## Key Results

	Treated	Control
Plant Height(cm)	95.7	84.2
No. of Bolls/Plant	36.4	28.2
Boll Weight(gm)	4.4	3.8
Yield (q/ha)	15.8	12.4
days of 50% flowering	55	62
days of 50% boll bursting	98	106



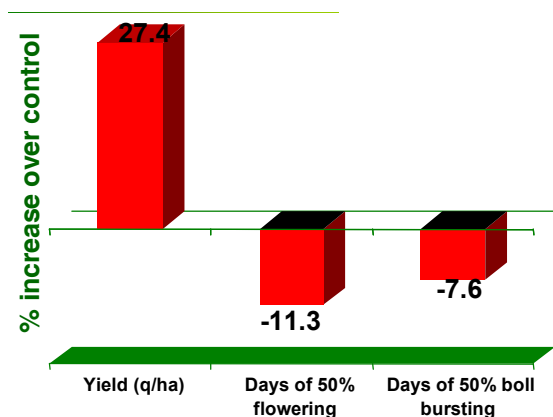
## PROTOCOL

Crop	: Cotton
Institute	: RARS, Nandyal, AP, India
Product	: Biozyme Crop+
Applications after sowing.	: Two - at 40 & 60 days



## Conclusion

Biozyme applied @ 450 ml / ha at 40 & 60 days after sowing, increased the yield by 27.4% over untreated control, yield contributing characters viz., plant height, boll no. / plant and boll weight increased by 13.7%, 29.1%, 15.8% respectively.



for internal circulation only

for more details please contact our technical cell at