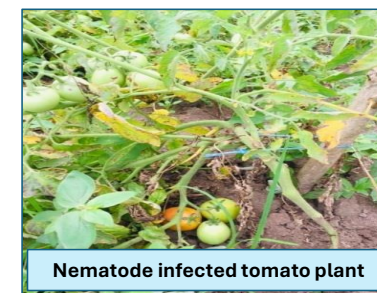
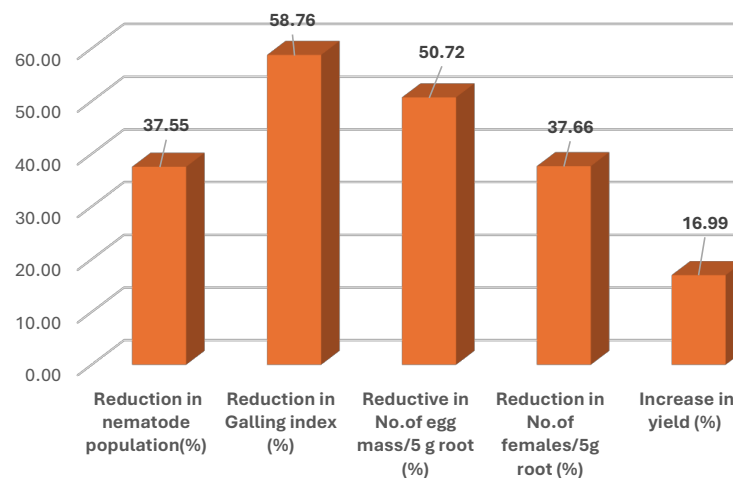


Evaluation of **Nemasol M5** Against Root Knot Nematode, *Meloidogyne incognita* in **Tomato**



Institute Name	Chaudhary Charan Singh Haryana Agricultural University
Location	Hisar, Haryana
Crop	Tomato
Variety	Jk.Akshay
Product	Nemasol M5
Method of Application	Soil Application-Drenching
Effective treatment with dose	Nemasol M5 @ 300g per acre at 0,30,60 days after transplanting
Benefits	<ul style="list-style-type: none"> •Reduction in Egg masses •Reduction in number of female nematodes •Reduction in gall index •Healthy growth of crops

Performance of Nemasol M5 over control (%)



RESULTS

Parameters	Root knot nematode population /200 cc soil	Galling index	No.of egg mass/5 g root	No.of females/5g root	Yield (q/ha)
Effective treatment	284.15	2	41.3	38.65	269.3
Control	455	4.85	83.8	62	230.2

