

CLINICAL RESEARCH HIGHLIGHTS – WEIGHT MANAGEMENT

In a clinical evaluation conducted over approximately **30 DAYS**,
the reported outcomes included:

CLINICAL PARAMETER		REPORTED OUTCOME	
	Body Weight (Mean Reduction)	↓ 1.55 kg	Reduction in 15 days
	Body Weight (Mean Reduction)	↓ 2.84 kg	Reduction in 30 days
	Constipation (Improvement)	↓ 90%	Improvement
	Inch Loss > 1 Inch (Subjects)	↑ 43.18%	Inch Loss
	Inch Loss ≤ 1 Inch (Subjects)	↑ 57.81%	Inch Loss
	Safety & Tolerability (Adverse Events)	Well Tolerated	No Adverse Events



These findings suggest that the **PLANT BASED WEIGHT LOSS SUPPORT SUPPLEMENT** may be effective in **SUPPORTING WEIGHT MANAGEMENT** by reducing body weight, improving digestion and promoting inch loss when used with proper diet and exercise.



Reference-

1. <https://ijirms.in/index.php/ijirms/article/view/1961>