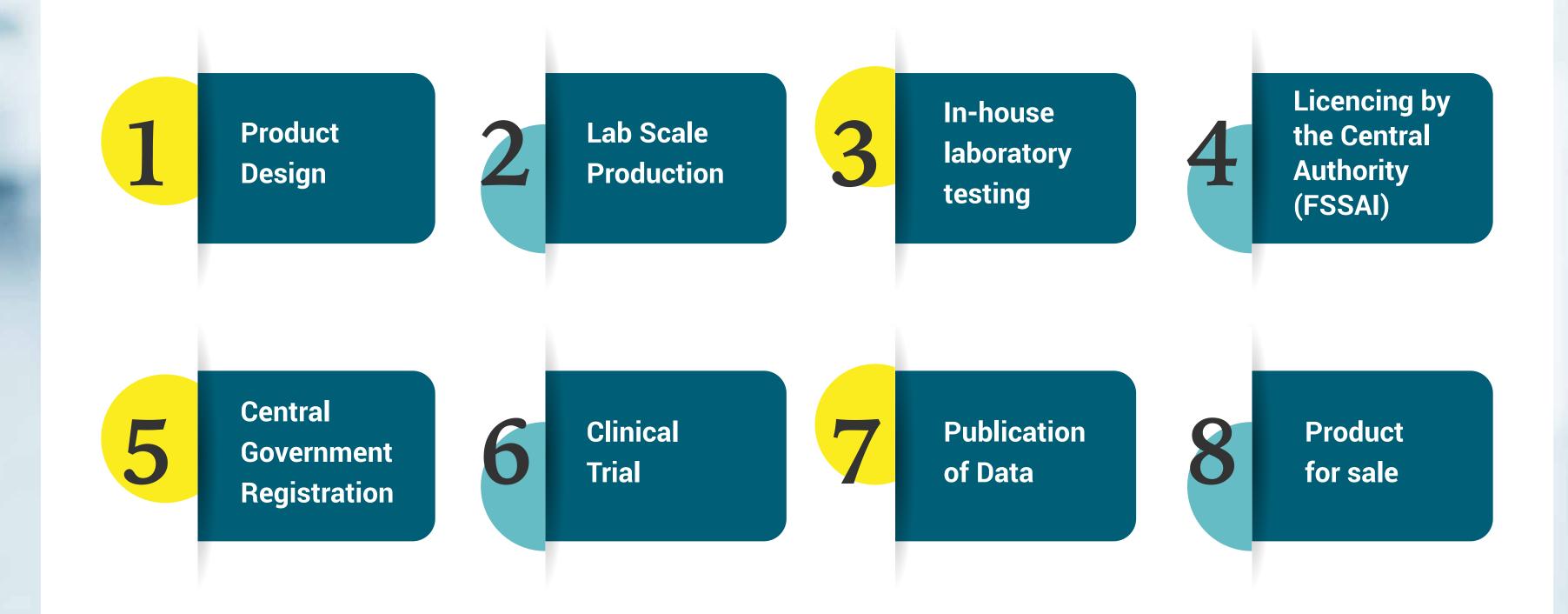






End to End process of the Naturamore Products Development







Changes in Mean Fasting Plasma Glucose

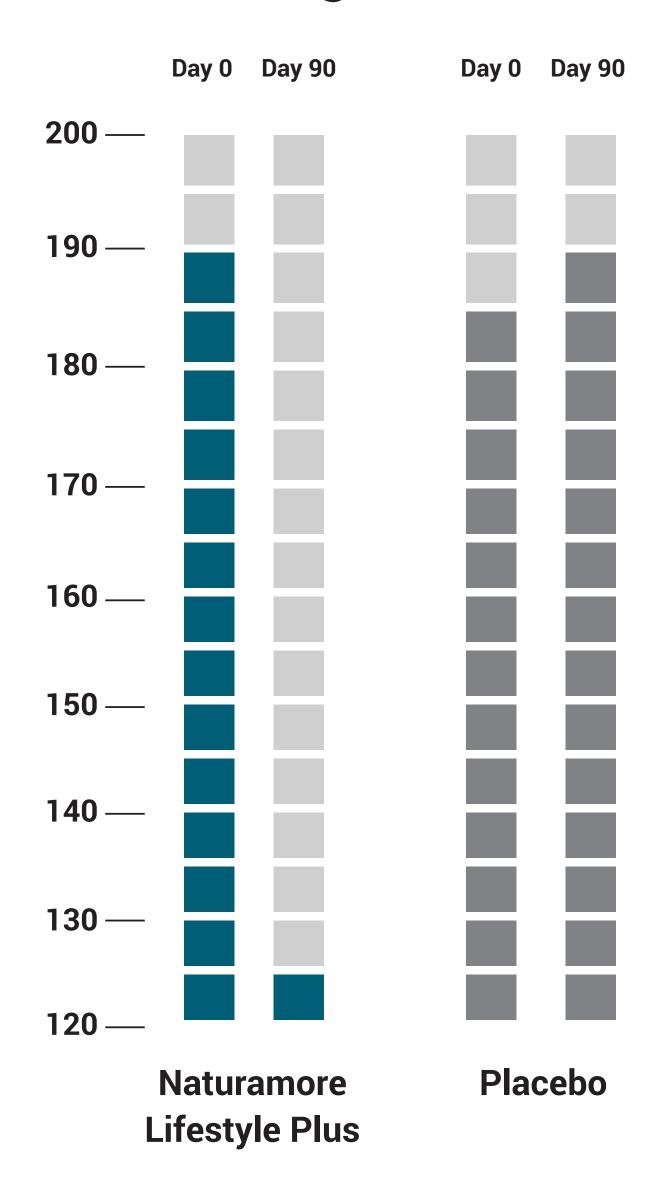
Increased Fasting Plasma Glucose levels is one of the important signs of Diabetes.

Lesser value indicates better effect of the formulation.



Mean Fasting Plasma Glucose





Changes in Mean Post Meal Plasma Glucose

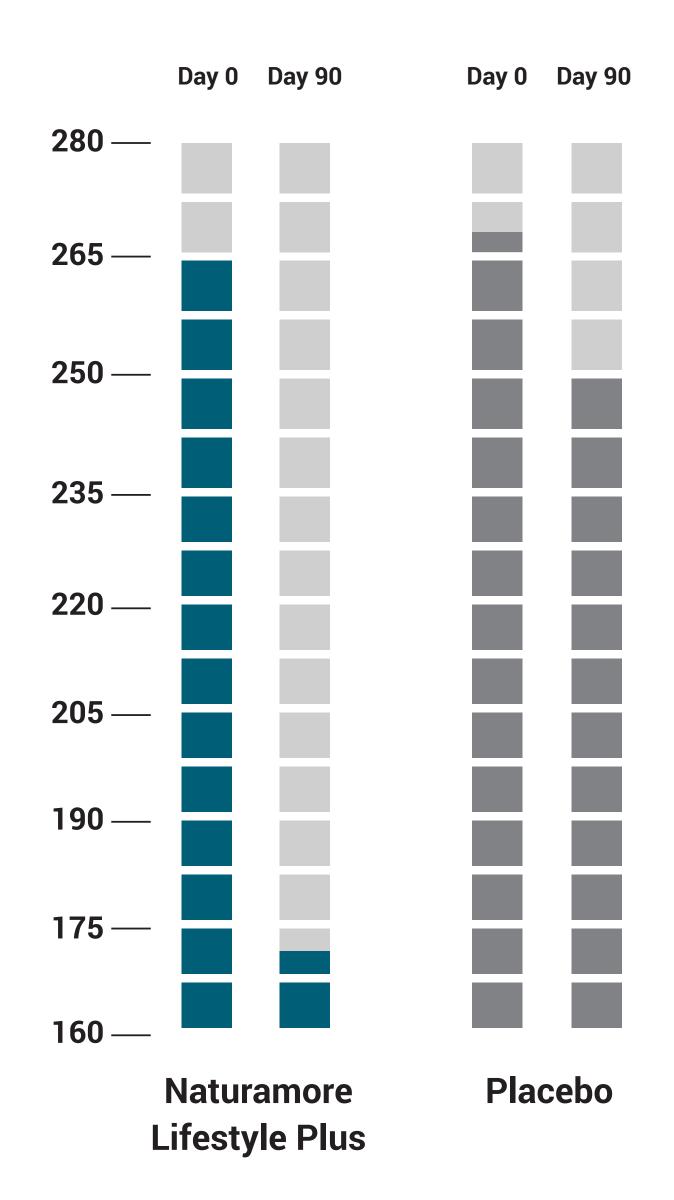
Post Meal Plasma Glucose levels indicates increase in Blood Sugar levels after food.

Lesser value indicates better effect of the formulation.



Mean Post meal Plasma Glucose





Changes in HbA1C levels

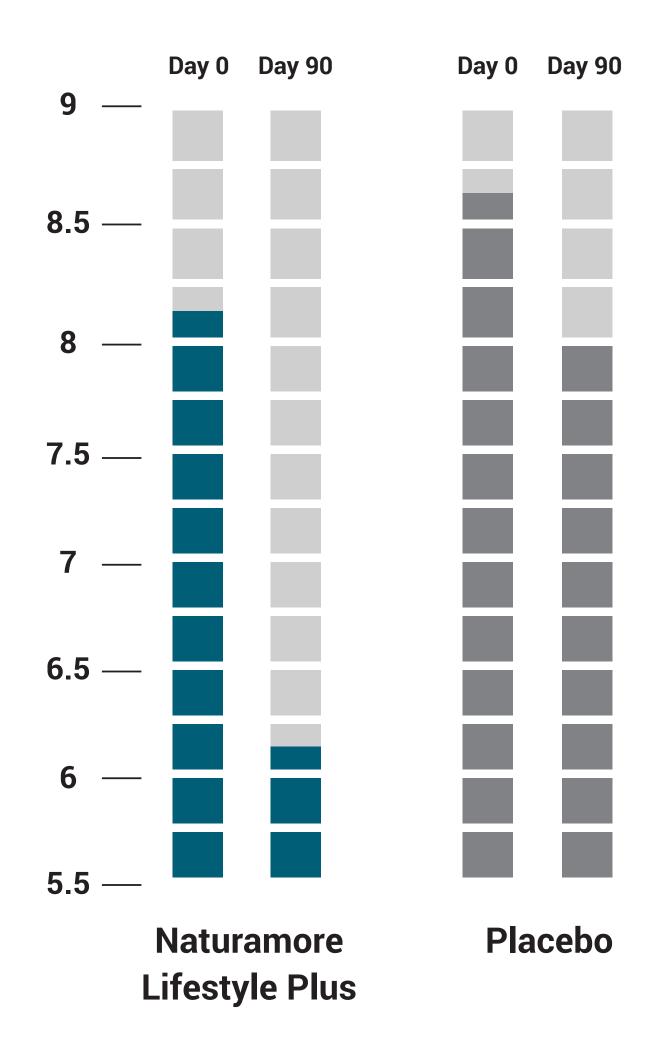
HbA1C levels indicates overall blood sugar levels for last 3 months.

Lesser value indicates better effect of the formulation.





Changes in HbA1C levels



Changes in C-Reactive Protein levels

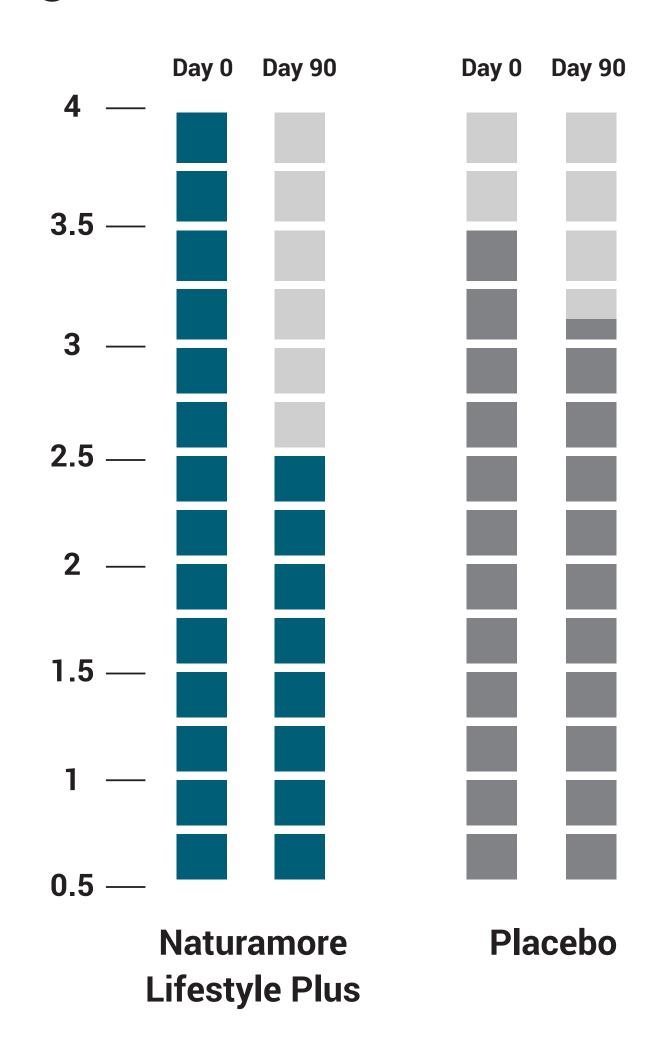
CRP levels are indicators of inflammatory changes in the body.

Lesser value indicates better effect of the formulation.





Changes in C – Reactive Protein levels





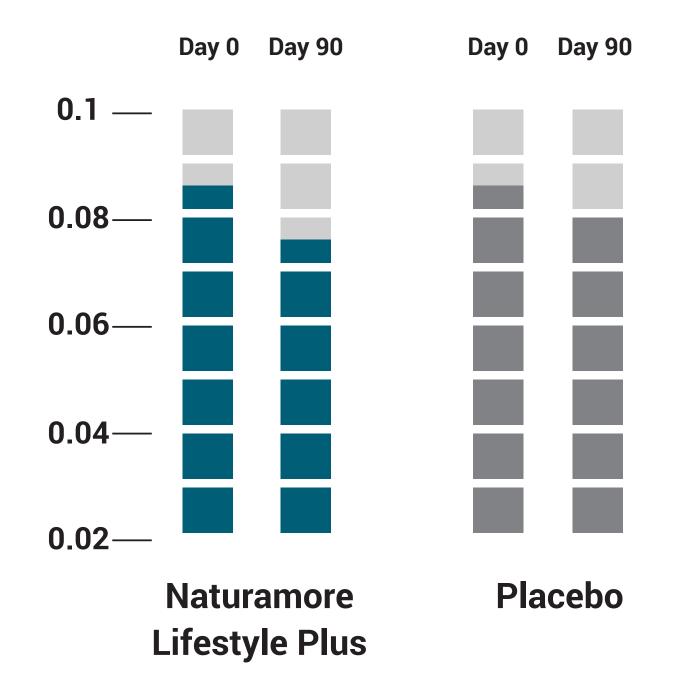


Changes in HOMA Score

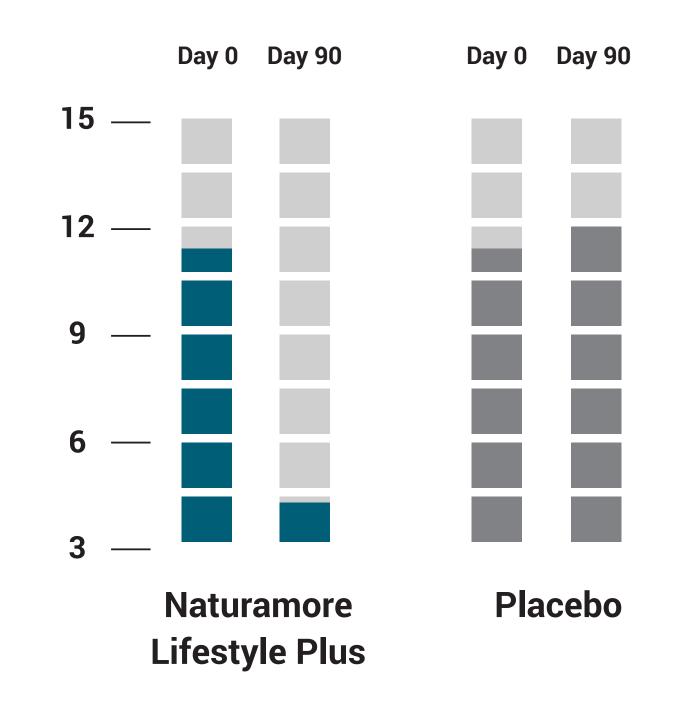
HOMA scores are indicators of insulin sensitivity.

Lesser value indicates better effect of the formulation.

Changes in HOMA (B) Score



Changes in HOMA (IR) Score



Changes in Quality of Life Score

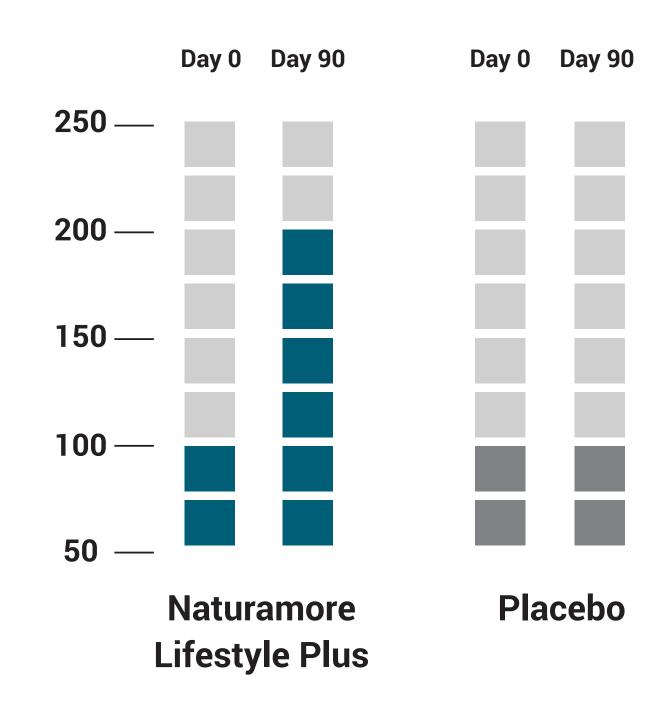
QOL scores indicate overall quality of life in type 2 diabetes.

Greater value suggests better effect of the formulation.





Changes in Quality of Life Score





Other Parameters At the end of 90 days of treatment, mean Total cholesterol and Triglycerides showed a significant reduction 26.32 and 27.41 mg/dl respectively among Test group when compared to placebo counterpart at day 90. As per Investigator, 100 % of cases among Drug had much to very much improvement of treatment which was significantly more as compared to 60 % of cases showed minimally improvement in Placebo group. Clinically Validated



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Review Article

Pharmacology for better Drug screening

Role Of Herbal Interventions In Diabetes Management

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