

# WEIGHT LOSS PEPTIDES

## Tizepatide

Trizepatide had gained significant attention for its role in managing Type 2 diabetes and promoting weight loss. Its unique dual action offers enhanced glycemic control and metabolic benefits beyond existing GLP-1 receptor agonists.

- Average weight loss of up to 15-22% observed in clinical trials.
- Reduces liver fat and improves metabolic markers.
- Improves ovulatory function, insulin sensitivity and weight management
- Significant reduction in HbA1c levels and better postprandial glucose control.

## Retratrutide

Retratrutide is a groundbreaking triple-receptor agonist that targets GLP-1 (glucagon-like peptide-1), GIP (glucose-like peptide-1), and glucagon receptors. This makes Retratrutide highly effective against obesity, type 2 Diabetes, and non-alcoholic fatty liver disease (NAFLD).

- Average weight loss exceeding 20% in clinical trials.
- Significant reduction in HbA1c levels
- Enhanced ovulatory function, reduced insulin resistance, and improved weight management.

## Semalglutide

Semalglutide is the bioidentical version of the popular, chemical, pharmaceutical Ozempic.

It is a GLP-1 (glucagon-like peptide-1) receptor agonist that is widely recognized for its role in managing type 2 diabetes and promoting significant weight loss.

- Facilitates significant weight loss by reducing appetite and increasing satiety.
- Improves lipid profile, lowers blood pressure, and reduces systemic inflammation.

\*This is the most affordable option, but Doc recommends trying one of the other options first.\*



\*Trizepatide starting at \$150, Retratrutide starting at \$220, and Semalglutide starting at \$80.\*



Chiropractic & Nutrition Center