



OBEGlutide® spray

OBEGlutide® is a scientifically optimized pharmaceutical formulation. **OBEGlutide** provides precise control over the modulation of the incretin system. This strategic approach enhances nutrient absorption, catalyzes the conversion of fats into energy, and precisely regulates caloric intake. Beyond its metabolic influence, **OBEGlutide** effectively impacts energy production, reduces visceral fat, and plays a fundamental role in modulating glycogen for increased satiety.

Additionally, as a precursor to serotonin, it regulates mood and appetite, contributing simultaneously to the reduction of cortisol levels.

- **Increase** levels of GLP-1 and CCK, giving a feeling of a full stomach.
- **Increase** energy levels and stimulate the nervous system.
- **Increase** serotonin levels helping to control mood and avoiding cravings.

- **Reduces** levels of fat circulation, preventing the subsequent storage and generation of fat. Helps eliminate fat and regulate glucose levels.
- **Reduces** body volume by burning and mobilizing accumulated fat.

ACTION



- Its **bioavailability is 20% higher** than other solutions thanks to its spray administration method.
- It is **more effective** than other solutions **even at lower doses**.
- It is **safer and without the adverse effects** of the most used treatments.
- It can be used discreetly everywhere thanks to its **easily transportable** packaging.



- **Increase** the feeling of satiety.
- **Increase** the levels of energy.
- **Increase** efficiency in the glucose metabolism process.
- **Reduces** anxiety and the desire to eat.
- **Reduces** body volume.
- **Reduces** cortisol levels, promoting stress control.
- **Reduces** accumulated fat.

Comparison: GLP-1 Agonists vs OBEGlutide®

Effect	GLP-1 Agonists	OBEGlutide®
Weight loss	Effective	Effective
Cravings	Effective	Effective
Mood	Side effects such as psychological problems, even reported cases of suicide.	Improves mood by reducing cortisol and increasing serotonin levels.
Energy levels	No effects	Increases energy levels.
Administration	Injections, painful.	Spray, easy to use, does not affect patient comfort.



Clinical study available



Patients	Women	Men
21	13	8

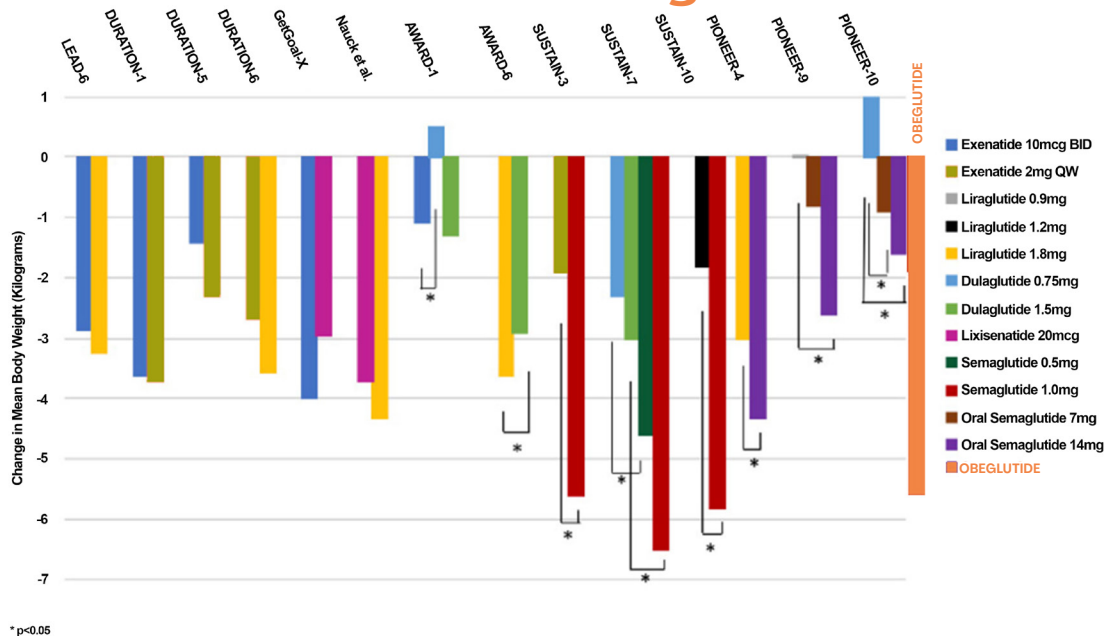


Average Initial Weight	Average Final Weight	Weight Difference
85.87Kg	80.45Kg	5.42Kg



"OBEGlutIDE® Spray combined with a diet it can help you lose 5.42 kg in just 4 weeks of treatment, that is, 24.68% more effective than following the diet alone." - Results of the San Francisco Clinic study. Ciudad Real, 2017.

Comparative clinical studies GLP-1 Agonists* vs OBEGlutIDE®



* GLP-1 receptor agonists: an updated review of head-to-head clinical studies Jennifer M. Trujillo, Wesley Nuffer and Brooke A. Smith. March 2021 - Therapeutic Advances in Endocrinology and Metabolism 12:204201882199732. DOI: 10.1177/2042018821997320

Comparison of GLP-1 Agonists vs OBEGlutIDE®

Product	Dose	Form	Approved for	Patient	Other uses	Adverse effects
Ozempic (Semaglutide)	1 weekly		Diabetes type 2		Heart, Kidneys, weight loss.	Nausea Diarrhea Vomiting Headache Psychological problems Suicide
Rybelsus (Semaglutide)	1 Daily		Diabetes type 2		Weight loss	
Wegovy (Semaglutide)	1 weekly		Weight loss		N/A	
Trulicity (Dulaglutide)	1 weekly		Diabetes type 2		Heart, Kidneys, weight loss.	
Victoza (Liraglutide)	1 Daily		Diabetes type 2		Heart, Kidneys, weight loss.	
Saxenda (Liraglutide)	1 Daily		Weight loss		N/A	
Byetta (Exenatide)	2 Daily		Diabetes type 2		Weight loss	
Bydureon BCise (Exenatide)	1 weekly		Diabetes type 2		Weight loss	
Mounjaro (Tirzepatide)	1 weekly		Diabetes type 2		Weight loss	
OBEGlutIDE®	1 Daily		Diabesity		Weight loss	N/A