OPTAVIA ASCENDTM MARKETING PROBLEM/SOLUTION: GLP-1

Overall problem	Solution
Plenty of products claim to support GLP-1 users, but let's be real, nothing brings it all together.	 OPTAVIA keeps it simple — everything GLP-1 support, all in one spot. No stress, just straightforward guidance every step of the way. Our GLP-1 support program is one of the most comprehensive out there, with balanced nutrition and lifestyle strategies to help you lose weight, preserve muscle and support energy levels — through your journey and right into lasting optimization. Plus, the game-changing support of a personal coach in your corner every step of the way.
Lack of Guidance	Solution
GLP-1 users are lost when it comes to nutrition. What should I eat? What if I forget to eat? How do I manage side effects? Can I exercise? How do I develop healthy habits? Even when you're not in the mood to eat, your body needs fuel and nutrients to function	Eat better while eating less with OPTA VIA's turnkey nutrition — the GLP-1 Nutrition Support Plan has high-quality protein , fiber and essential nutrients to help preserve muscle, support digestive health and fill nutrient gaps. Why go it alone when there's a better way? Harness the power of support — you lose more weight with a coach than dieting alone! *
properly. Protein is the go-to muscle-maintaining, metabolism-boosting macronutrient.	Your coach is someone who has been in your shoes on this weight loss ride. They're your co-pilot and personal cheerleader by your side every step of the way.
Loss of Lean Muscle Mass	Solution
Up to half of the weight lost on a GLP-1 medication can come from muscle**. In just 12-18 months on a GLP-1, muscle loss could equal up to a decade's worth of naturally occurring muscle loss***.	 Protecting muscle is a critical piece of the GLP-1 journey. Science shows that the right nutrition, especially high-quality protein spaced out throughout the day, is a key component. Enter OPTAVIA ASCEND: 20 grams or more of high-quality protein in each mini meal to help support muscle health. Add in 5 to 10 grams of fiber for digestive health and calcium that packs a double punch for bone strength and muscle function. Research shows that pairing a protein-rich diet with lifestyle changes like resistance training can slow the loss of muscle during weight loss. OPTAVIA's GLP-1 support program goes beyond the basics. It's a comprehensive, habit-based approach that helps you eat better while eating less and zeroes in on healthy habits like exercise — so you can support quality weight loss and long-term well-being.
GI Issues	Solution
While the health benefits are positive, GLP-1 users feel the impact of the medication. One of the top side effects from GLP-1 medications is constipation.	OPTA VIA ASCEND products have 5 to 10 grams of fiber to promote digestive health.
Weight Regain	Solution
Once GLP-1 medications are stopped, participants regained two-thirds of their prior weight loss. [‡]	 We've seen people can be successful with long-term weight loss when they^{‡‡}: Have the support of a coach and community Create healthy habits in the weight loss phase and beyond Continue to utilize portion-controlled, nutrient-dense, turnkey nutritional products that seamlessly fit into your daily routine

*In a clinical study, the group on the *Optimal Weight 5 & 1 Plan® lost 10x more weight than the self-directed group. Average weight loss on the Optimal Weight 5 & 1 Plan is 12 pounds.

**<u>Sargeant et al., 2019</u>

***Sources: G.J. Grosicki, N.V. Dhurandhar, J.L. Unick, S.M. Arent, J.G. Thomas, H. Lofton, M.C. Shepherd, J. Kiel, C. Coleman, S.S. Jonnalagadda, Sculpting Success: The Importance of Diet and Physical Activity to Support Skeletal Muscle Health During Weight Loss with New Generation Anti-Obesity Medications, Current Developments in Nutrition, https://doi.org/10.1016/j.cdnut.2024.104486. ; Locatelli JC, Costa JG, Haynes A, Naylor LH, Fegan PG, Yeap BB, Green DJ. Incretin-Based Weight Loss Pharmacotherapy: Can Resistance Exercise Optimize Changes in Body Composition? Diabetes Care. 2024 Oct 1;47(10):1718-1730. doi: 10.2337/ dci23-0100. PMID: 38687506

[‡]Wilding JPH, et al; STEP 1 Study Group. Weight regain and cardiometabolic effects after withdrawal of semaglutide: The STEP 1 trial extension. Diabetes Obes Metab. 2022 Aug; 24(8):1553-1564. doi: 10.1111/dom.14725.

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