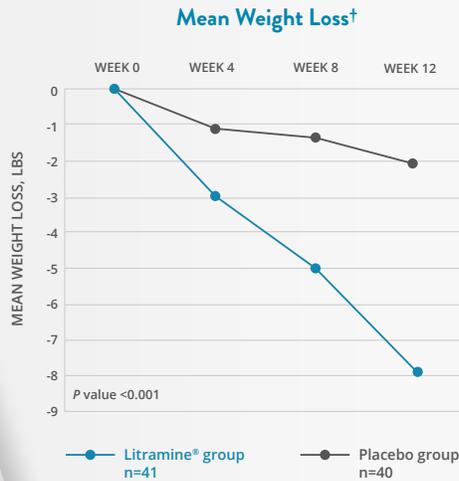


Finally, a clinically tested way to help your patients break out of the weight loss/regain cycle*^{1,2}

I-REMOVE™ delivers up to 3X more weight loss than diet alone without undesirable side effects*¹

In a 12-week study, Litramine®[®], the main ingredient in I-REMOVE™, was evaluated in overweight and obese patients¹:

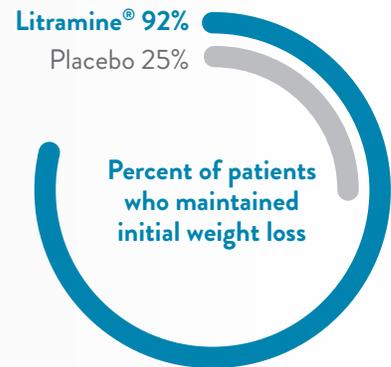
- At week 12, the overweight patients lost an average of 7.89 lbs (3.58 kg) vs 2.07 lbs (0.94 kg) in the placebo group
- At week 12, overweight patients lost 3X more weight as patients on placebo



†Overweight subgroup.

In a separate 6-month study, patients maintained a reduction in body weight, waist and hip circumferences, body fat mass, and lean body mass.²

- 60% of patients reported an increased feeling of satiety over the study period vs 12.5% of patients on placebo (P<0.001)



Litramine® efficacy has been validated with clinical data from 5 clinical trials in addition to *in vitro* and animal studies. Results are published in discerning journals such as *Obesity* and *Journal of Obesity*.

Over an 11-year period (2006-2017), only 0.003% (3/100,000) of patients have reported any product-related health complaints.*³

28 million packs sold worldwide*³

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

I-REMOVE™

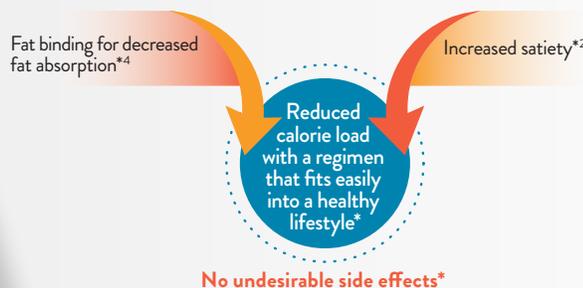
About I-REMOVE™

I-REMOVE™ Mechanism of Action

I-REMOVE™ is a weight loss aid backed by a number of clinical trials and powered by Litramine®, a patented fiber complex derived from nopal cactus (*Opuntia ficus indica*) and enriched with additional soluble fiber from *Acacia sp.*

Taken after a meal, Litramine® releases soluble and insoluble dietary fiber. Soluble fiber expands on contact with water. Insoluble fiber binds to dietary fat, forming fat-fiber complexes that are stabilized by soluble fiber, which are not readily absorbed in the gastrointestinal tract and are eventually excreted through the feces.⁴

The dual action of I-REMOVE™ includes fat binding for decreased fat absorption and increasing satiety, which results in a reduced calorie load without pharmacological effects.^{*2,4}



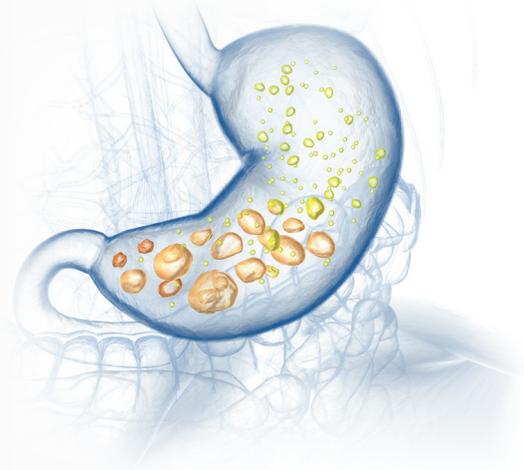
How should I-REMOVE™ be taken?

- Patients should take 2 tablets with a full glass of water, 3X per day, after each main meal
- Patients should not take more than 6 tablets per day
- Any patients experiencing bloating or constipation should be advised to increase their water intake

Who should take I-REMOVE™†?

- Patients who have made a decision to lose weight, eat healthy, and move more
- Patients who are 18 years of age and older
- Patients who are overweight or slightly obese

†Patients should not take I-REMOVE™ if they are pregnant/breastfeeding, if their BMI is <18.5 or if they are allergic to any of the ingredients. Patients with a pre-existing health condition are encouraged to consult their healthcare professional prior to use.



I-REMOVE™ Supplement Facts

Supplement Facts		
Serving Size: 2 Tablets		
Servings Per Container: 90		
	Amount Per Serving	% Daily Value
Total Carbohydrate	1g	<1%*
Dietary Fiber	<1g	3%*
Calcium	42 mg	4%*
Sodium	10 mg	1%*
Litramine™ Proprietary Complex	1000 mg	
Cactus powder (<i>Opuntia ficus-indica</i>) (Leaf)		†
Gum arabic (<i>Acacia sp.</i>)		†

* Percent Daily Value are based on a 2,000 calories diet.
† Daily Value not established

I-REMOVE™, with a proprietary plant-based blend, is scientifically designed, standardized, and manufactured according to strict international regulations to deliver a highly effective weight-loss supplement.^{*1-3}

References: 1. Grube B, Chong PW, Lau KZ, Orzechowski HD. A natural fiber complex reduces body weight in the overweight and obese: a double-blind, randomized, placebo-controlled study. *Obesity (Silver Spring)*. 2013;21:58-64. 2. Grube B, Chong PW, Alt F, Uebelhack R. Weight maintenance with Litramine (IQP-G-002AS): a 24-week double-blind, randomized, placebo-controlled study. *J Obes*. 2015;2015:1-6. 3. Data on file. InQpharm. 4. Uebelhack R, Busch R, Alt F, Beah ZM, Chong PW. Effects of cactus fiber on the excretion of dietary fat in healthy subjects: a double blind, randomized, placebo-controlled, crossover clinical investigation. *Curr Ther Res Clin Exp*. 2014;76:39-44.

Visit iremoveprofessional.com to learn more and sign up for future sample offers and updates



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I-REMOVE™