

# LIOMNY™ (liothyronine sodium tablets, USP) For Hypothyroidism

## Precision and Consistency in Every Dose

Liothyronine is a potent T3 thyroid hormone with a narrow therapeutic index. That means even small variations in dosage can significantly affect how you feel. That's why dose accuracy and uniformity are essential.

## How LIOMNY™ Sets a High Standard

LIOMNY™ is manufactured with tight assay standards more so than the United States Pharmacopeia (USP) and National Formulary (NF) require, which may result in consistent therapeutic outcomes and greater confidence in every dose.

- Strict Assay Criteria:**

LIOMNY™ is manufactured with an assay acceptance criteria of **95.0% – 105.0%** whereas the USP/NF standard is 90.0% – 110.0%.

Assay: A measurement to describe the amount of active ingredient present in a pharmaceutical dosage form.

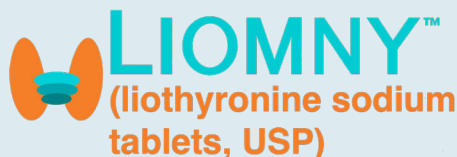
- Tight Uniformity Acceptance Range:**

In addition to its assay, LIOMNY™ tightens the compendial uniformity acceptance range by **10.0%** compared to the content uniformity range deviation acceptance criteria of the USP/NF.

Uniformity: A measurement describing the homogeneity of active ingredient dispersed consistently within a drug product.

## How LIOMNY™ Can Benefit the Patient

Tight assay and content uniformity range deviation specifications in a finished drug product may lead to a more accurate reflection of its true dosage strength. A higher rate of such consistent dosages per tablet may reduce the risk of variability in treatment efficacy, and promote more confidence for patients.



Engineered for Consistency,  
Built for Reliability

- As low as \$61.20 for 90 tabs
- Available in 5, 25, 50 mcg tablets
- Free home delivery

## How to fill prescriptions through Marley Drug

E-Scribe through Marley Drug located in North Carolina.  
Store NPI: 1376640201 | NCPDP: 3441045

Once Marley Drug receives the prescription, they will call your patient to arrange for payment! All packages are shipped by USPS First Class mail and delivered within 3 business days.

Not using an EMR? No problem! You can fax your prescription to **336-771-9921** or call it in to **800-286-6781**.



**1** Prescribe to  
Marley Drug



**2** Patient is  
contacted



**3** Free delivery  
to patient

See the next page for Important Safety Information on  
LIOMNY™ (liothyronine sodium tablets, USP)



# IMPORTANT SAFETY INFORMATION on LIOMNY™ (liothyronine sodium tablets, USP)

## Black Box Warning

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Thyroid hormones, including LIOMNY™, either alone or with other therapeutic agents, should not be used for the treatment of obesity or for weight loss. In euthyroid patients, doses within the range of daily hormonal requirements are ineffective for weight reduction. Larger doses may produce serious or even life-threatening manifestations of toxicity, particularly when given in association with sympathomimetic amines such as those used for their anorectic effects.

## Warnings and Precautions

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- LIOMNY™ may cause irregular heartbeat, especially in older adults or those with heart disease. It is recommended to start at a less than the full replacement dose.
- Do not use LIOMNY™ for myxedema coma.
- Acute adrenal crisis in patients with concomitant adrenal insufficiency should be treated before starting LIOMNY™.
- Too much or too little of LIOMNY™ can cause thyroid problems. Proper dose titration and careful monitoring is critical to avoid under treatment or over treatment.
- LIOMNY™ may worsen glycemic control for diabetes. Monitor while starting, changing, or discontinuing therapy.
- High doses may weaken bones. Use the lowest effective dose.

## Adverse Reactions

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- The most common adverse reactions for LIOMNY™ are primarily those of hyperthyroidism due to therapeutic over dosage: arrhythmias, myocardial infarction, dyspnea, headache, nervousness, irritability, insomnia, tremors, muscle weakness, increased appetite, weight loss, diarrhea, heat intolerance, menstrual irregularities, and skin rash.

## Contraindications

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- LIOMNY™ should not be taken with uncorrected adrenal cortical insufficiency.

The risk information provided here is not comprehensive. To learn more about LIOMNY™, talk with a health care provider or pharmacist. The full FDA-approved product labeling can be found at [www.liomny.com](http://www.liomny.com)