



Presents for your consideration:
Liposomal
Progesterone Liquid™

- Highest absorption via liposomal multilaminar microsphere delivery system (when compared to oral liquid, capsules, tablets, and topical creams)
- Controlled release for enhanced cellular uptake by target tissues
- By-passes digestive system (no digestive degradation)
- No need to rotate sites of application (as in topical creams)
- Ease of administration
- Simple titration of dose until optimal results are achieved

Clinical Indications:

- Aide in correcting estrogen dominance symptoms.
- Reduction of bone turnover through enhanced osteoblastic activity (especially important for menopausal patients)
- Possible benefit in Menopausal hot flash reduction
- Males: Aide in estrogen dominant mediated prostatic disorders.

Progesterone Liquid™	Amounts per serving
Serving size	0.73 mL.
Number of servings per container	82
Progesterone USP	15 mg.
Suggested Dose: Take 10-30 drops 1-2 times per day or as directed by a health care professional. Swish in fluid in mouth, hold under tongue 3-5 minutes before swallowing.	

When considering a progesterone product for your patients, why look any further than Bio-Genesis Nutraceuticals, Inc., Lipopure Progesterone oral drops? This *pleasant tasting* product has several advantages over other products. Gone are the days of topical rotation compliance issues! Exact dosing is easy and reliable. Simply titrate your patient up or down until your patients ideal dose is achieved (as measured by symptom response, serum hormone levels, salivary hormones, urinary progesterone or N-telopeptide lab testing). The drops can be counted directly onto the tongue or into a spoon and then taken by mouth. We recommend your patients hold the drops in the mouth for 3-5 minutes for maximum absorption via their buccal membranes and under the tongue (*swish, hold 3-5 minutes, and swallow*).

Liposomal multilaminar microspheres act as the ideal carrier and delivery system for many compounds, and progesterone is no exception! Liposomes absorb easily across tissue membranes exceeding traditional oral drops and topical creams. Because liposomes dissolve slowly in the blood stream and in the end-organ tissues, they provide a natural controlled release avoiding large swings in hormones (capsules, tablets, injectables), which often lead to rhythm disruption issues.

References:

Ryan N, Rosner A. Quality of life and costs associated with micronized progesterone vs. medroxyprogesterone acetate in hormone replacement therapy in nonhysterectomized, postmenopausal women. Clin Ther 2001 Jul;23(7):1099-1115.

Martin D, Muiers P, et al. Harper's Review of Biochemistry. Lange Medical Publications. Los Altos, CA. p. 638, 1983.

Newall CA, Anderson LA, Phillipson JD. Herbal Medicines: A Guide for Health-care Professionals. London: The Pharmaceutical Press, 1996:21,45,63,282.

Stedman, Thomas Lathrop. Stedman's Medical Dictionary. 24th edition. Baltimore: Williams and Wilkins, 1982.

(Oral drops)

Progesterone
(Liposomal) 0.5 ml (15 mg.)/dropper
1 mg./1 drop

Take as directed by your health care practitioner.

Suggested dosages:

Premenstrual (luteal phase)

10 - 20 drops 1 - 2x/day

Menopausal (daily)

15 - 30 drops 2x/day

Dispense directly into mouth or onto spoon for accuracy of administration.

(Swish, hold under tongue for 3-5 minutes, and swallow)

2 ounces

Lipopure Progesterone

Typical Dosing Comparisons:

(Dosages may vary according to need)

	Premenstrual (Luteal phase)	Menopause (daily)
Progesterone 100 mg/capsules	50 - 150 mg	100 - 200 mg
Topical creams (rotate sites)	¼ to ½ teaspoon	¼ to ½ teaspoon
Progesterone (oral drops)	30 - 60 mg	50 - 100 mg
Progesterone (liposomal oral drops)	10 - 40 mg	30 - 60 mg

For Quality and Value without Compromise



Is the Logical Choice!

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.