Most anti-stress products work by sedating the central nervous system, causing drowsiness and impairing mental function. Serenelle® helps you de-stress while increasing your energy and focus."

Reduces occasional stress.\* A human study found that Sensoril® ashwagandha extract significantly reduced symptoms of occasional stress including anxiety, heart palpitations, irritability, and sleeplessness.\*

· Produces calming brain waves.\* L-theanine and natural PharmaGABA® have been clinically shown to increase the production of alpha brain waves - indicating a relaxed state of alertness.\* Synthetic GABA does not have the same effect.

## Improves mood and mental alertness.\*

Lemon balm extract (LBE) has been clinically shown to improve stress-induced negative mood and increase mental alertness \* Relesse I RF is guaranteed to contain the specific constituents responsible for the herb's cognitive effects.\*

Balances hormones.\* Sensoril has been clinically shown to reduce the stress hormone cortisol, while boosting the energizing hormone DHEA.\*

This product is suitable for vegetarians and gluten-free.,

"THESE STATEMENTS HAVE NOT REEN EVALUATED BY THE FOOD & DRUG ADMINISTRATION, THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CLIRE OR PREVENT ANY DISEASE



**MANAGEMENT\*** 

## **Serenelle**®

with PharmaGABA®, Sensoril®, Relesse™ & L-theanine

Reduces occasional stress\* Produces calming brain waves\* Improves mood and focus\*

60 VEGICAPS | DIETARY SUPPLEMENT

SUGGESTED USE: 2 vegicans daily with a meal

## Supplement Facts

125 mg 1

Lemon balm leaf extract (Melissa officinalis) as Relesse™ (standardized to 6% rosmarinic acid (18 mg Sensorijo ashwagandha extract (Withania somnifera) roots and leaves [minimum]

8% withanolide alycoside conjugates (20 mg) and 32% oligosaccharides (80 mg)] I-theanine 200 mg †

PharmaCARA® (100 mg gamma aminobutyric acid)

† Daily value not established

Other ingredients: vegetable cellulose, tapioca starch, leucine, silica

Manufactured for

ON Labs IIC Purchase, NY 10577 www.DOI us