cognolipid™ PS PA

PROVEN RELIEF. REDEFINING THE PMS EXPERIENCE

A clinical trial demonstrated a significant reduction in PMS symptom severity.

Lipogen™



SCIENTIFIC CREDIBILITY AND STUDY DESIGN

RANDOMIZED, PLACEBO-CONTROLLED, DOUBLE-BLIND TRIAL

The gold standard in clinical research

THREE TREATMENT CYCLES

Evaluation of sustained efficacy.

OBJECTIVE ADHERENCE MONITORING

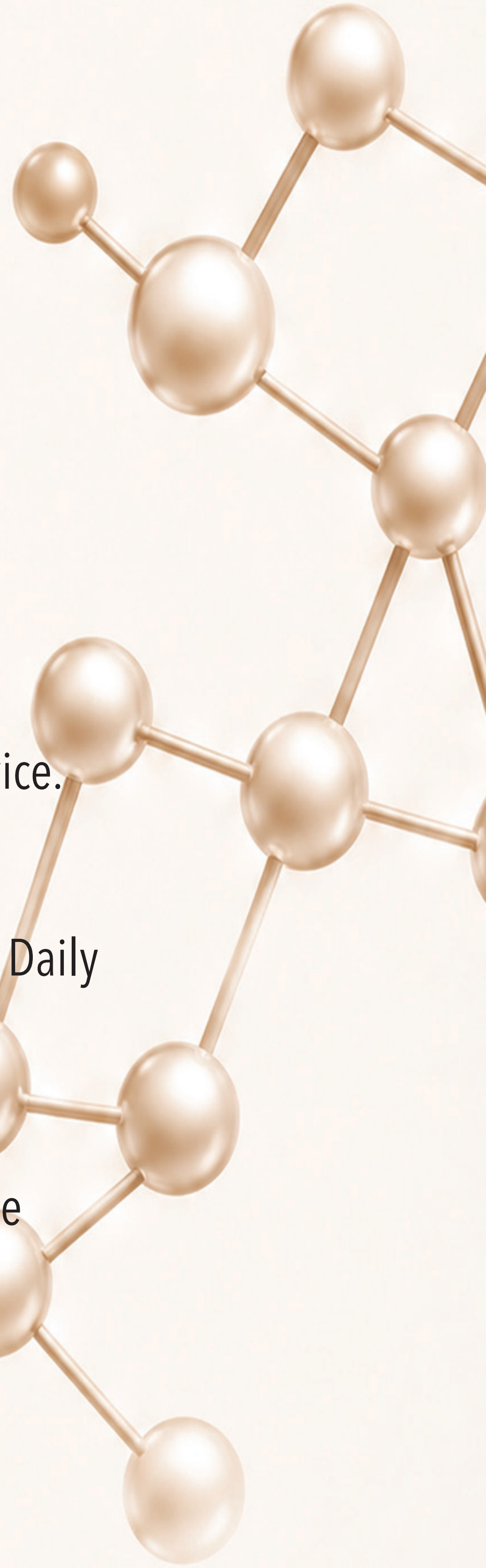
Adherence monitored using a MEMS® device.

VALIDATED ASSESSMENT TOOL

PMS symptom severity assessed using the Daily Record of Severity of Problems (DRSP).

FAVORABLE SAFETY PROFILE

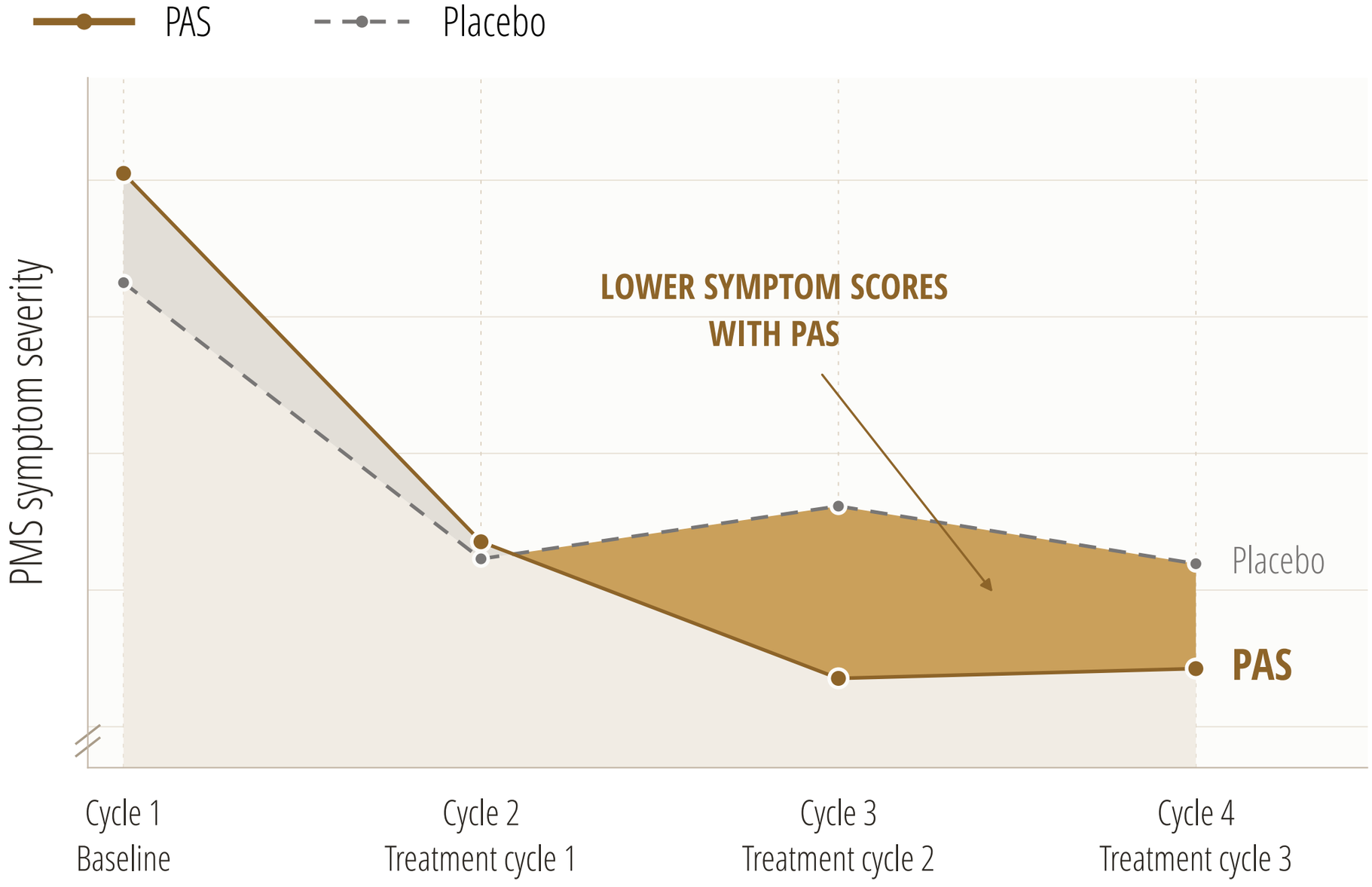
Favorable safety profile observed over three treatment cycles.



CLINICAL STUDY RESULTS

PMS SYMPTOM SEVERITY

Symptom severity across four menstrual cycles.



FOCUSED VERTICAL SCALE — AXIS DOES NOT START AT ZERO

p = 0.001
Significantly greater symptom reduction with PAS vs placebo in the published study.
Schmidt et al. Clinical Nutrition ESPEN. 2018;24:22–30. doi:10.1016/j.clnesp.2018.01.067

EARLY IMPROVEMENT OBSERVED

Lower PAS scores in the first treatment cycle vs baseline.

Symptom severity was assessed daily using the validated DRSP questionnaire.

KEY RESEARCH HIGHLIGHTS

SUSTAINED IMPROVEMENT

Cycle after cycle.
Consistent reduction observed
over three treatment cycles.

PHYSICAL AND EMOTIONAL OUTCOMES

Significant reduction in physical PMS symptoms.

A trend toward improvement in depressive
symptoms and daily productivity.



WHAT PARTICIPANTS EXPERIENCED

A trend toward improvement in depressive symptoms.





MORE COMFORTABLE IN MY BODY

Significant reduction in physical PMS symptoms.

TAKING BACK CONTROL

A trend toward less interference with daily productivity.



EVIDENCE-BASED WELLNESS.

A MODERN SOLUTION FOR PMS MANAGEMENT.
OPTIMIZED FORMULA
(400 mg PS + 400 mg PA)

RESTORING BALANCE, EMPOWERING WOMEN.

CLINICALLY DEMONSTRATED REDUCTION IN PMS SYMPTOM SEVERITY.

GMP | cGMP | GRAS | Novel Food
Patented Formulations | Kosher (OCJ) | Halal

PATENTED FORMULA
Scientifically developed
PS PA complex