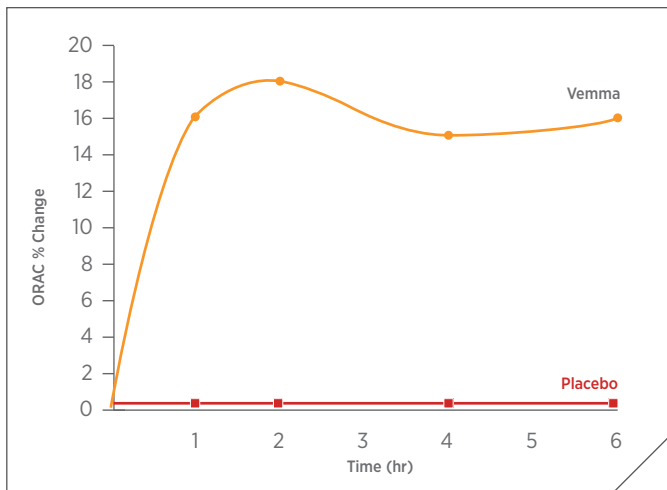


VEMMA CLINICAL STUDIES

VEMMA HAS BEEN SCIENTIFICALLY VALIDATED IN TWO CLINICAL STUDIES.

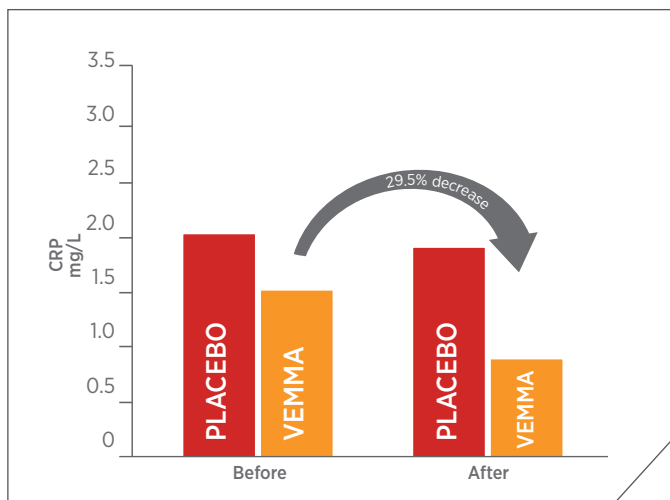
- It was subjected to the highest standard of clinical testing: independent, randomized, double-blind and placebo-controlled.
- The Immunity Study showed those who consumed a serving of Vemma experienced a 29.5% decrease in C-Reactive Protein (CRP). CRP is an important inflammation marker.
- The Bioavailability Study indicated an increase in ORAC (antioxidant capacity) and maximum absorption levels in vitamins A, B₂, B₅, C, E, selenium and antioxidants from mangosteen.

BIOAVAILABILITY/ANTIOXIDANT STUDY:
Antioxidant (ORAC) Capacity After Vemma



The results indicated an **increase in ORAC levels (antioxidant capacity)** and **maximum absorption levels in vitamins B₂, B₅, A, C, E, selenium and antioxidants from mangosteen (alpha-mangostin).**

IMMUNITY STUDY:
C-Reactive Protein (CRP) is Reduced in Vemma Participants



After the 30-day evaluation, the study showed **those who consumed a serving of Vemma had a 29.5% decrease in C-Reactive Protein (CRP) which is an important marker for inflammation.**

For complete study information, visit vemma.com/science

