

Oxyjuv[®]

Contributes to heart health,
sports performance, and
reduction in physical fatigue*



Value

For Manufacturers

- Clinically studied
- Proprietary manufacturing process
- Water soluble
- Stable 2-year shelf life
- Water-based extraction
- Not genetically modified through the use of modern biotechnology

For Consumers

- Contributes to cardiac output and endurance in young, healthy exercising adults*
- Contributes to heart health and the reduction of physical fatigue*
- Vegan

Clinical Research Shows Improved Cardiac Output and Endurance, and a Reduction in Perceived Physical Fatigue*

Cardiac Output^{a††}

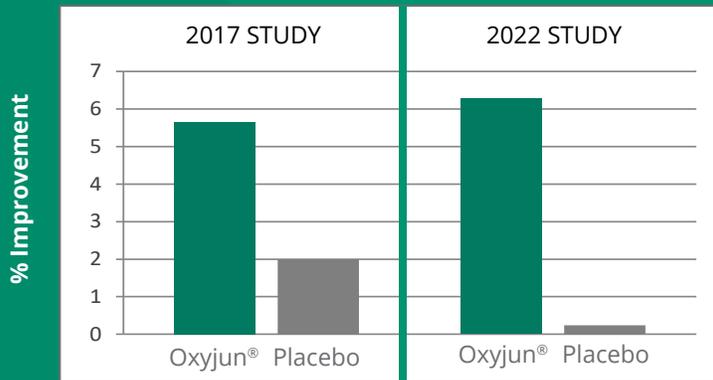


Figure 1. Oxyjun® *Terminalia arjuna* extract increased cardiac output based on changes in Left Ventricular Ejection Fraction.

^a Significantly different between Oxyjun® and Placebo groups; $p < 0.0001$

Increased cardiac output results in greater blood flow from the heart to the body which may enhance oxygenation and nutrient delivery to cells.

Endurance^{b†}

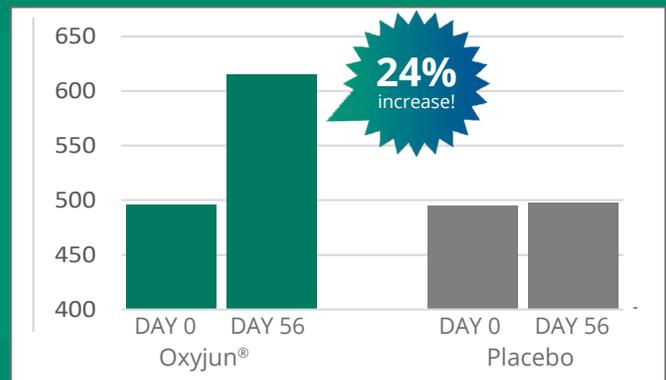


Figure 2. Oxyjun® *Terminalia arjuna* extract increased endurance by 24% during a standardized, graded treadmill test.

^b Significantly different; $p = 0.026$

Perceived Exertion[†]

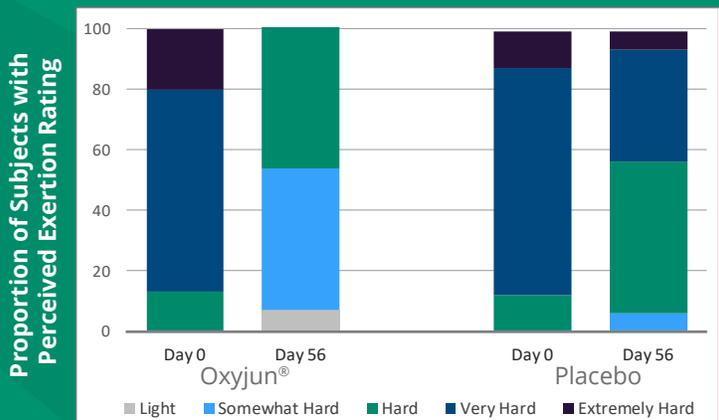


Figure 3. Oxyjun® *Terminalia arjuna* extract helped reduce perceived exertion during exercise in young, adult athletes.

Physical Fatigue Level^{c†}

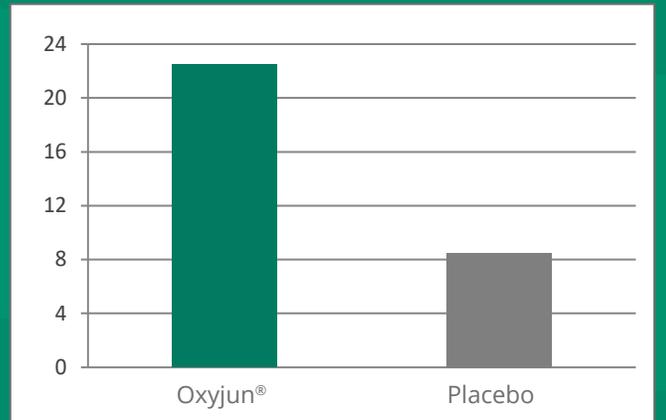


Figure 4. Oxyjun® *Terminalia arjuna* extract helped reduce physical fatigue in adults.

^c Significantly different; $p = 0.005$

Contact us at www.innophos.com

Innophos, Inc • 259 Prospect Plains Road • Building A • Cranbury, NJ 08512

The information contained herein is provided without warranty, representation, inducement or license of any kind. The information contained herein is intended solely for business-to-business, educational and informational purposes only and is not intended for release or dissemination to retail consumers or other third parties. Although the information provided is, to the best of our knowledge, truthful and accurate, we do not guarantee its accuracy. Recipients are solely responsible for determining the suitability of our products for any contemplated markets, uses and/or applications, and for ensuring that all such uses and applications (including customer's labeling of its products) comply with applicable law. This information may not be reproduced in whole or in part without the express written permission of Innophos and/or its affiliates. Copyright © 2022 Innophos or its affiliates. All Rights Reserved.

The Innophos logo, Innophos®, and all products denoted with ® or ™ are registered trademarks or trademarks of Innophos, Inc. ("Innophos") or its affiliated companies. Oxyjun® is a registered trademark of ENovate Biolife LLC. 1/2023

* These statements have not been evaluated by the Food and Drug Administration. This ingredient is not intended to diagnose, treat, cure, or prevent any disease.

† Girandola RN and Srivastava S. 2017. Effect of E-OJ-01 on cardiac conditioning in young exercising adults: A randomized controlled trial. *Amer J Ther* 24:e298-e307.

‡ Srivastava S, Girandola RN, and Abedon B. 2022. Effect of E-OJ-01 on left ventricular ejection fraction and myocardial oxygen consumption: A randomized, double-blind, placebo-controlled study. *J Multidisciplinary Healthcare* 15:2511-2525.

