

SR® Phytoceramides with Lipowheat® is rich in glycosylceramides, phytoceramides, and glycolipids which may help support skin hydration when taken on a regular basis.*

- **Made with Lipowheat®**
- **Gluten & Soy Free**
- **IGEN™ Non-GMO Tested**

*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.



Satisfaction Guarantee

We offer a full refund on the purchase price of your order (minus return cost) within 90 days of purchase. Restrictions apply. Please visit sportsresearch.com for full details.



Track your lot number, and view third party independent testing.
SPORTSRESEARCH.COM



DISTRIBUTED BY:
Sports Research
784 Channel St.
San Pedro, CA 90731
(310) 519-1484

Manufactured and Quality Tested in USA.
Ingredients carefully sourced from around the world.

SPORTSRESEARCH.COM
@SPORTSRESEARCH



phytoceramides skin hydration*

made with
Lipowheat®
PHYTOCERAMIDES

350 MG

30
SOFTGELS

DIETARY SUPPLEMENT

SUGGESTED USE: As a Dietary Supplement, healthy adults take 1 Liquid Softgel daily with or without food. Best when taken as directed by a qualified healthcare professional.

Supplement Facts

Serving Size: 1 Liquid Softgel

Servings Per Container: 30

	Amount Per Serving	%DV
Phytoceramides	350mg	†
(from Non-GMO Wheat [<i>Triticum vulgare</i>] Oil Extract)		

† Daily Value (DV) not established.

OTHER INGREDIENTS: Softgel Capsule (Kosher Gelatin, Non-GMO Vegetable Glycerin, Purified Water).

ALLERGEN WARNING: Contains Wheat (Non-GMO).

LIPOWHEAT® is a registered trademark of Arco, Robertet Group, France.

CAUTION: KEEP OUT OF REACH OF CHILDREN AND PETS. Consult with a qualified healthcare professional prior to using this product, especially if you are pregnant, nursing, have diagnosed medical conditions, or are taking prescription medications. Do not exceed recommended daily intake. Do not use if safety seal is damaged or missing. Store at room temperature, in a dry place. Protect product from excessive heat, freezing, humidity, and light.