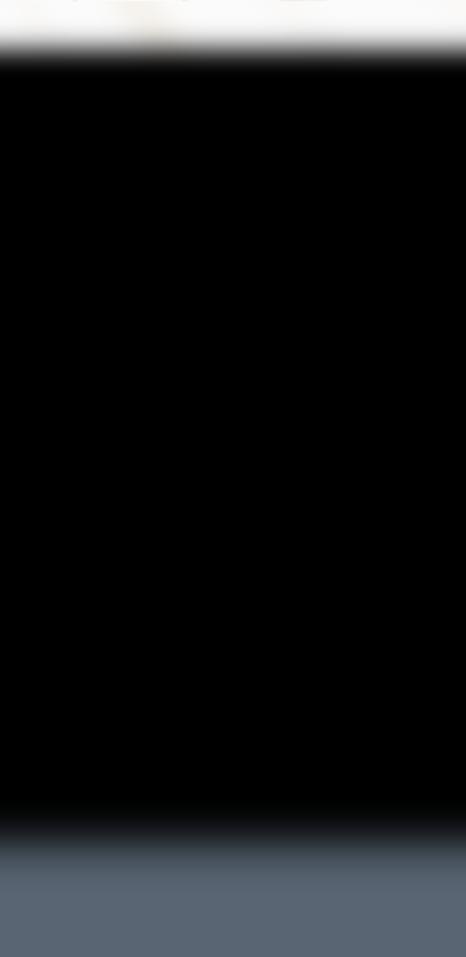
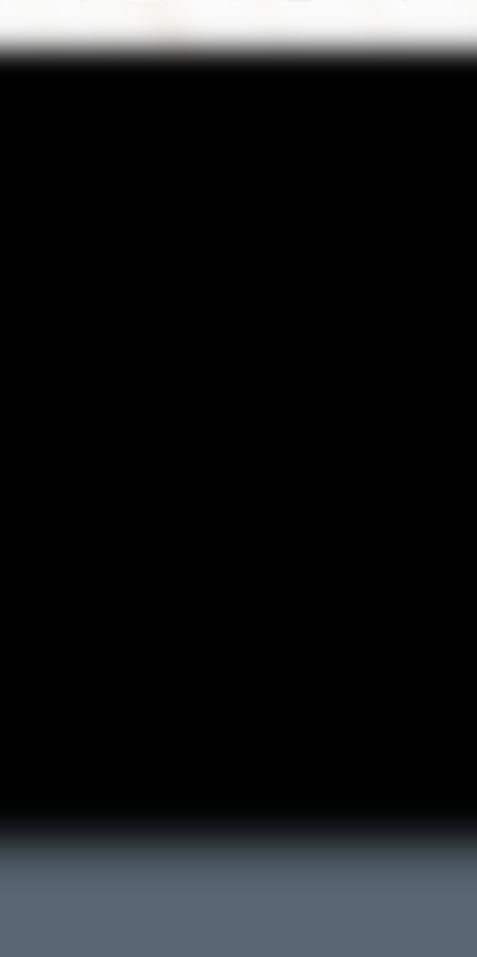
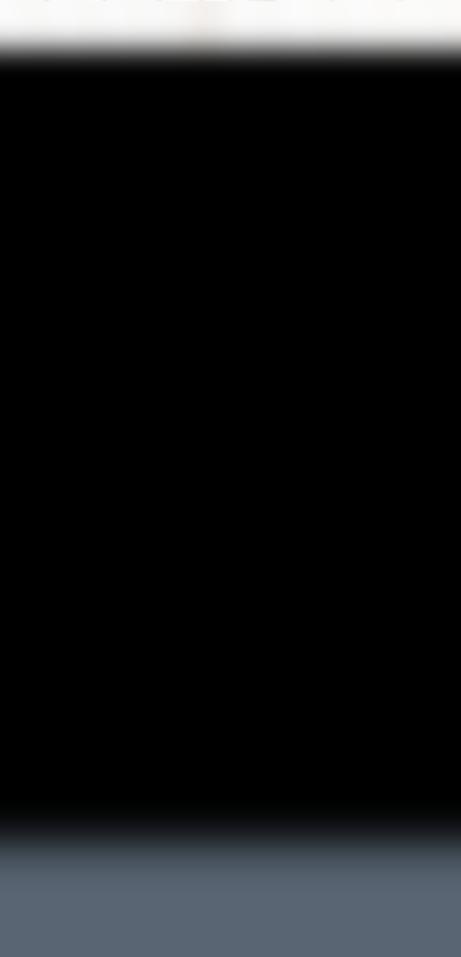
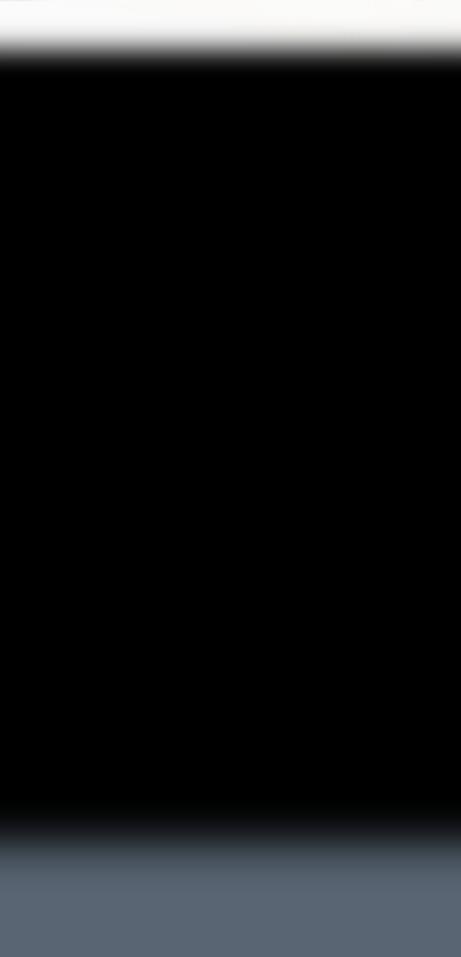


# How we do it?



— MAKALU —  
ONE WITH NATURE

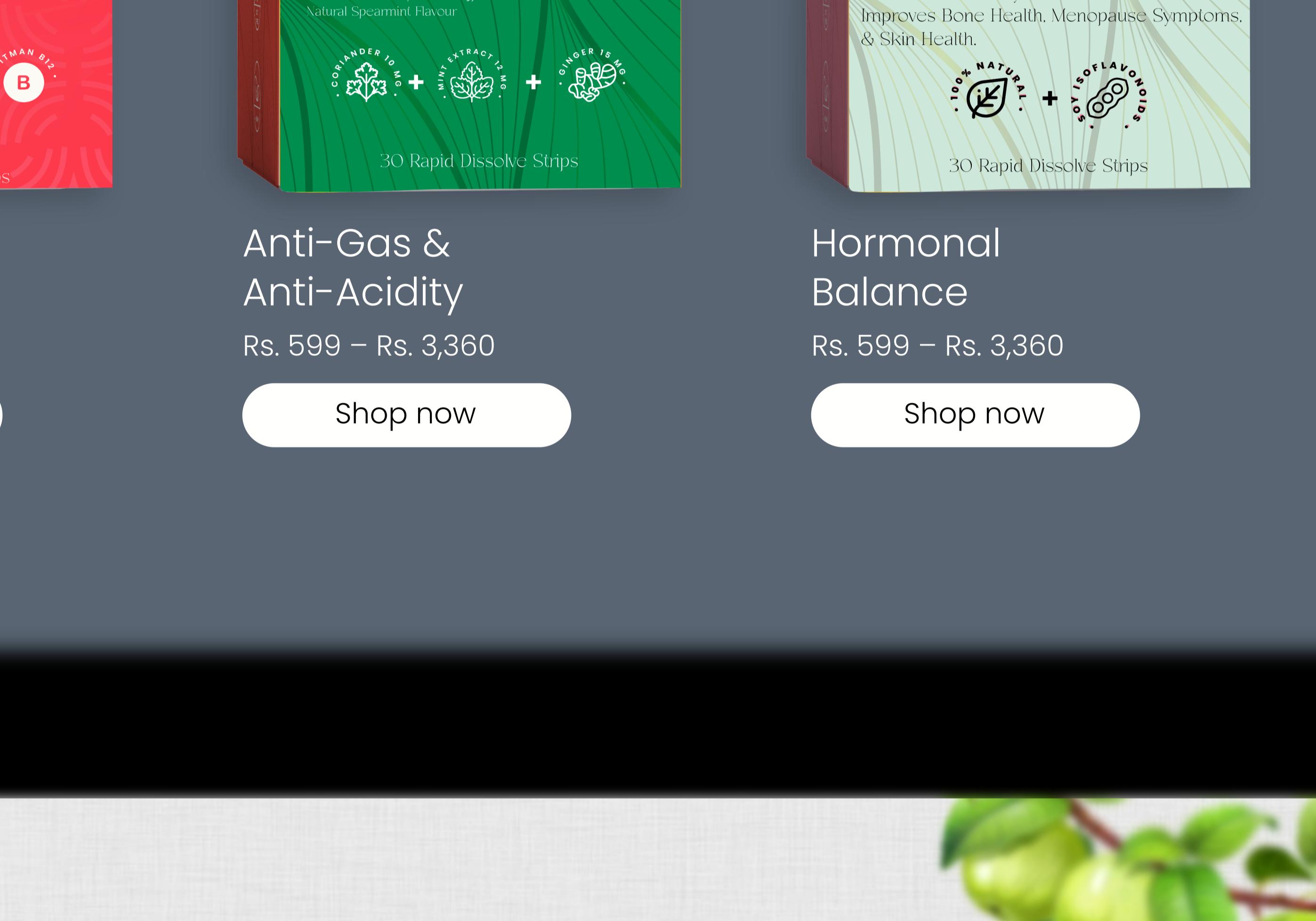
Straight from the mountain to a tablet



**SMELETS™**

STRIP — SUPPLEMENT

**Mouthstrips**  
Dissolves Instantly On Tongue



## SMELETS

Appetite Suppressant & Metabolism

Rs. 599 – Rs. 3,360

Shop now

Energy mouthstrip

Rs. 599 – Rs. 3,360

Shop now

Anti-Gas & Anti-Acidity

Rs. 599 – Rs. 3,360

Shop now

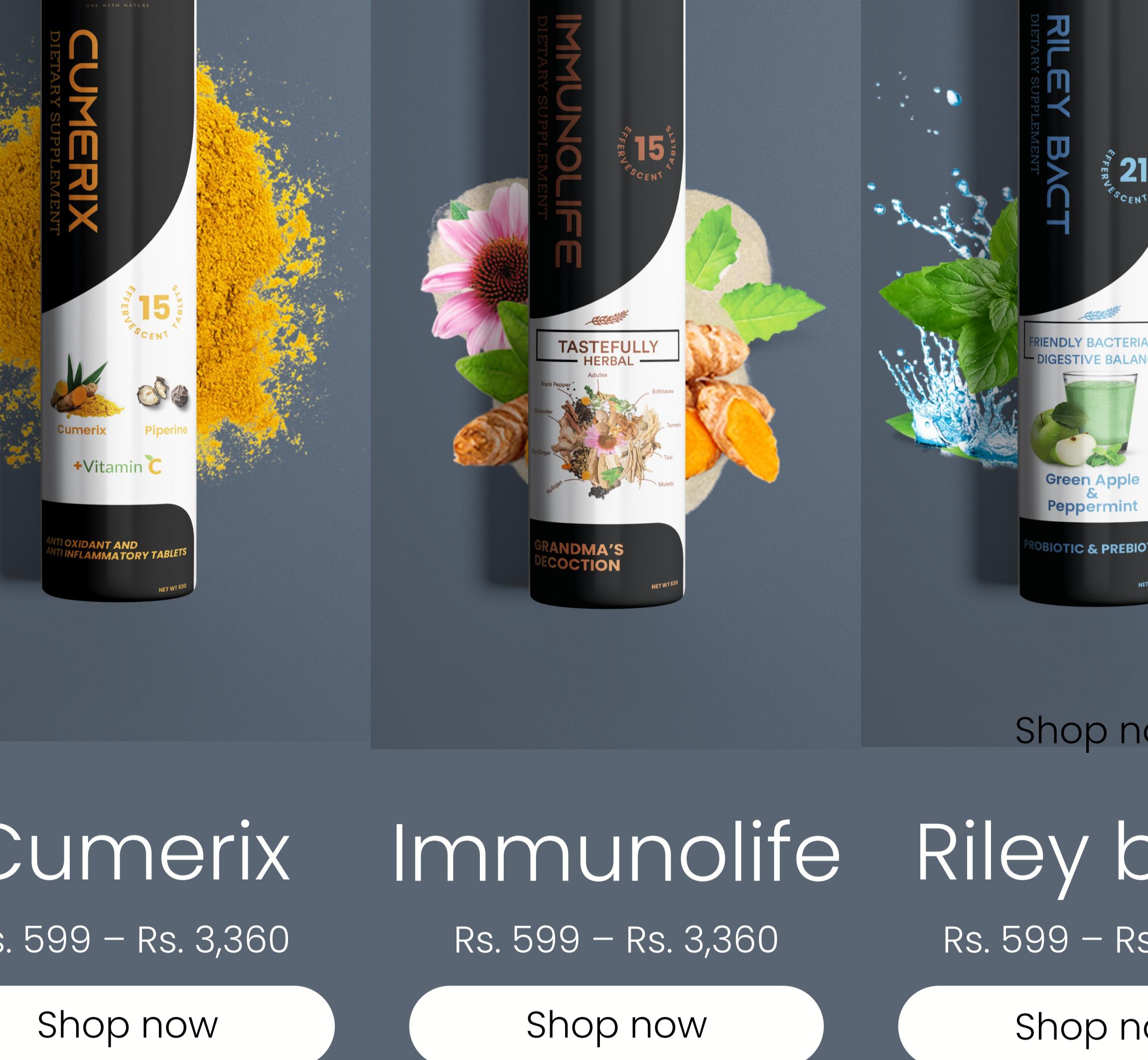
Hormonal Balance

Rs. 599 – Rs. 3,360

Shop now

## DRINK FOR A

## HEALTHIER, HAPPIER YOU!



## EFFERVESCE

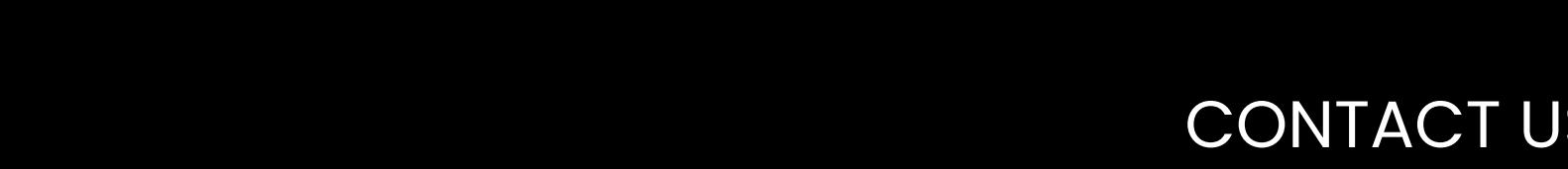


MAKALU  
ONE WITH NATURE

For customer query and to know more about our products:

[www.makalulife.com](http://www.makalulife.com)

@makalulife

Help Stimulate Energy, Helps Immunity, Anti-Aging, Helps Revitalize Mind and Body, Promotes Healthy Heart, Helps in Diabetes, Improves Infertility, Helps in Building Muscle Mass.

Shilajit is one of the most effective herbs that have positive effects on your overall health and well-being. For more than 3,000 years, this natural supplement has been used in Ayurveda as it offers a wide range of positive health results.

MAKALU SHILAJIT

DIRECTION OF USE:  
Take one spoonful of the product with a glass of water or juice.  
Dissolve it in a glass of water or juice.  
Consume it twice a day for best results.

Super source of natural micro & macro minerals essential for human body.

[@makalulife](http://www.makalulife.com)

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.

ANTIOXIDANT PROPERTIES IN SHILAJIT REMOVES TOXINS IN ENERGY AND PHYSICAL PERFORMANCE.