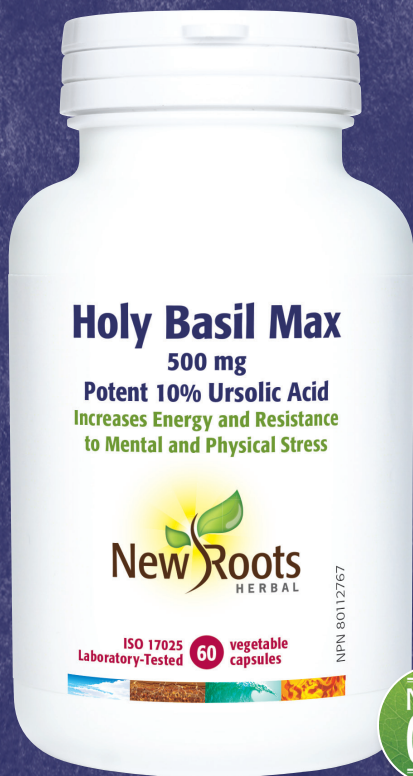




Holy Basil Max

with 10% Ursolic Acid

**INCREASES ENERGY AND RESISTANCE
TO MENTAL AND PHYSICAL STRESS**



**All New Roots Herbal Products Are Tested
in Our ISO 17025–Accredited Laboratory**

Holy Basil Max



Why Is Mind-Body Connection Important?

The mind and the body are powerful allies. On one hand, your thoughts have an impact on your feelings, and on the other hand, the way you feel can affect your thinking. An example of this mind–body connection is how your body responds to stress. Constant worry and stress about work, finances, or other problems can cause tense muscles, pain, headaches, and gastrointestinal problems.

Used for Centuries, Proven in Studies

Holy basil is a perennial plant native to Southeast Asia. Having a rich history in traditional medicine, the Tulsi plant has been used in Ayurvedic medicine as an adaptogen and medicinal plant for over 3,000 years. Clinical trials have demonstrated that ursolic acid—the marker compound in holy basil—contributes to increased energy and resistance to mental and physical stress.

Ursolic acid can benefit health in many ways: It increases energy, both physically and mentally, and also has antimicrobial properties. But most importantly, its role as an adaptogen to dampen stress response is among its best-researched qualities.

The Perfect 10

New Roots Herbal's Holy Basil Max is the strongest on the market, delivering an unmatched 10% naturally occurring ursolic acid content. This industry-leading potency is validated in our ISO 17025–accredited analytical laboratory.

Make Life Better · newrootsherbal.com

Each vegetable capsule contains:

Holy basil (*Ocimum tenuiflorum*) leaf extract, 10.0% ursolic acid. 500 mg

Other ingredients:

Microcrystalline cellulose, vegetable magnesium stearate, and silicon dioxide in a non-GMO vegetable capsule composed of vegetable carbohydrate gum and purified water.

V0740-R1 · NPN 80112767

Directions of use:

Adults: Take 2 capsules daily or as directed by your health-care practitioner.

Manufactured under strict GMP (Good Manufacturing Practices).

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